

THE ALSPAC STUDY

F24 FILE

DATA COLLECTED FROM THE CLINIC

Focus @ 24

At 24 years

Prepared by

The ALSPAC Study Team

Documentation giving frequencies, background and instructions for use.

Last updated for version 4a of the release file.

July 2019

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1. Introduction

1.1. Background

The 'Focus@24' clinic started in June 2015 and ended in October 2017. The clinic was attended by the ALSPAC 'young people' (YPs; also known as the G1 – generation 1 - cohort) when they were approximately 24 years of age.

A key objective for the overall clinical assessment was to collect detailed data on the health and well-being of the participants at a time of 'peak health' and to investigate associations with environment and genetics.

1.2. Collaborators and funders

The following table summarises the sessions of the clinic together with the collaborator who requested inclusion and the funding body where appropriate (note that all 'Core ALSPAC' measures were joint funded by the MRC and Wellcome Trust, grant no. 102215/Z/13/Z):

Session	Topic/Measure	Collaborator	Funder
Arrival	Administrative data	N/A	Core ALSPAC
Consent	Administrative data	N/A	Core ALSPAC
Samples	Full blood count	N/A	Core ALSPAC
	Cholesterol	N/A	Core ALSPAC
	Insulin	N/A	Core ALSPAC
	Liver function	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Hyaluronic acid/ P3NP	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Hormones	Abi Fraser (University of Bristol)	MRC (MR/M009351/1)
	Metabolomics	N/A	Core ALSPAC
	Saliva	N/A	Core ALSPAC
	Urine	N/A	Core ALSPAC
Liver	Liver function	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
Chlamydia	Chlamydia screening	John Macleod (University of Bristol)	Core ALSPAC
Echo	Echocardiography	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
WISC	WISC digit symbol/ vocab tasks	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Eprime	Eprime cognitive tasks	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
Quest. 1	Alcohol	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Smoking	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
	Cannabis	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)

	Other drugs	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
	Anti-social behavior	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Friends' behavior	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Police and criminal justice	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Depression, anxiety and health/well-being	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Self-harm	Matt Hickman (University of Bristol)	MRC (MR/L022206/1)
	Male rep. health	N/A	Core ALSPAC
3D scan	3D body scan	N/A	Core ALSPAC
Blood pressure	Blood pressure measures	Alun Hughes (Imperial College London)	Core ALSPAC and British Heart Foundation (CS/15/6/31468)
cIMT/PWV	Carotid intima-media thickness (cIMT)	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
	Pulse wave velocity (PWV)	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
PWA	SphygmoCor/pulse wave analysis (PWA)	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
Step/grip	Hand-grip exercise task	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
	Step exercise task	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
Quest. 2	Personality	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
	Difficult experiences	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
	Family, friends and work	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Lung	Lung function session	John Henderson (University of Bristol)	MRC (MR/M022501/1)
Female rep. health	Female rep. health questionnaire	Abi Fraser (University of Bristol)	MRC (MR/M009351/1)
Measures	Measures/anthropometry	N/A	Core ALSPAC
DXA	DXA scan	Jon Tobias (University of Bristol)	Core ALSPAC
PLIKS	PLIKS interview	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Source monitoring	Source monitoring task	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Jumping to conc.	Jumping to conclusions task	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Predictive process.	Predictive processing task	Stan Zammit (University of Bristol)	MRC (MR/M006727/1)
Actigraph	Actigraph activity monitoring device	Alun Hughes (Imperial College London)	British Heart Foundation (CS/15/6/31468)
Departure	Departure session	N/A	Core ALSPAC

1.3. Data Collection

All eligible participants enrolled in ALSPAC were first sent a letter inviting them to the Focus@24 clinic. This invitation included log-on usernames and passwords for a website where YPs could book their own appointment date and time (although YPs could also book an appointment by contacting the ALSPAC clinic staff via phone, email, text or returning a reply form). Participants who did not respond were subsequently sent a series of reminders. The basic schedule for these reminders was a reminder letter after two weeks, followed by a reminder phone call (or alternatively a text message) after a further two weeks. If participants had still not responded, then another reminder letter was sent after a further four weeks. After a year, if there had been no response from the participant the invite process was repeated again. In addition to this, reminder emails were also sent, and the clinic was heavily promoted on social media and in participant newsletters.

Data was entered directly into a computerised system at the time of collection using REDCap electronic data capture tools hosted at the University of Bristol (Harris et al. 2009). This system had a number of quality control checks built in (e.g. asking for clarification if attempts were made to enter a value that was outside the expected range for a specific measure) in order to minimise data entry errors. On the rare occasion that the computerised system failed, data were collected on paper and later entered into the REDCap computer system (see variable FKAR0030).

Informed consent for each procedure was obtained for all participants at the beginning of the clinic (see appendix 3.1 for an example consent form). Participants were free withdraw their consent for any sessions they did not want to and could retroactively withdraw consent after the session if they wished.

1.4. Clinic versions

In order to accommodate as many YPs as possible, from 15th September 2017 until the end of the clinic a shortened two-hour clinic was introduced to attract those who might have otherwise been unable to attend. The only sessions YPs attended during these two-hours clinics were: DXA scans, anthropometrics, blood pressure, liver scan, lung function test, blood samples, urine samples, chlamydia test, cognitive function tests (WISC and source monitoring) and PLIKS 'unusual experiences' questionnaire. YPs attending the two-hour clinic were also asked to complete questionnaires 1 and 2, although this was completed remotely, rather than during the clinic visit. Of the 4,026 YPs who attended the F@24 clinic, 136 attended this shortened two-hour clinic (3% of those who attended; see variable FKAR0060).

Additionally, some sessions were only run for part of the clinic. For instance, cardiovascular data associated with the Hughes SEACHANGE (Study of Emerging Adulthood and Cardiometabolic Health in ALSPAC: the iNfluence of Growth and other Exposures) project were only collected between 17th November 2015 and 31st March 2017. This includes the sessions: echocardiography, carotid intima-media thickness (cIMT), pulse wave velocity (PWV), sphygmocor/pulse wave analysis (PWA), step-grip exercise tests and actigraph physical activity session. The only

exception was sphygmocor/pulse wave analysis, which began 17th November 2015 and continued until the end of the clinic.

The chlamydia session was also introduced mid-way through the clinic (on 14th June 2016) and ran until the end of the clinic.

All other sessions were run throughout the entirety of the clinic (other than those sessions omitted during two-hour visits).

1.5. Sample & response rates

There are a total of 15,658 records on this release file with 4,026 having attended the F@24 clinic (26% of the total sample). This number is made up of the 14,676 fetuses in the core ALSPAC sample (14,062 were live born), regardless of whether or not they were invited or attended the clinic, plus 982 eligible YPs not in the core sample who were invited to attend the clinic. Note that this clinic was attended by 293 of these 982 YPs not in the core sample. 9,997 YPs were invited to attend the F@24 clinic (64% of the total sample). For further information on the ALSPAC 'Young People' sample, please see the cohort profile paper (Boyd et al., 2013).

Note that 5 of the 4,026 YPs who attended the F@24 clinic belong to triplet or quadruplet pregnancies, all of whom are in the core sample. For reasons of confidentiality the data from these clinic visits are not available. The administrative variables FKAR0001 to FKAR0005 remain for these cases, but all other variables have been set to -11 for triplets and quadruplets.

A small number of attendees were invited back for a second visit in order to check reliability (112 of the 4,026 attendees – 3% – attended a reinvite clinic; see variable FKAR0005). To be eligible for a return visit the participant had to: i) live locally/be able to attend with a cap on their expenses payment and willing to return; ii) completed all sessions of their first visit; iii) be selected at random; and iv) not be a COCO90s participant. The data collected during the second visit is *not* held on the built file.

IMPORTANT NOTE FOR ALL USERS: Please note that during the cleaning process, some discrepancies regarding consents were noticed. While this number has dropped from the 43 cases in the previous release files (versions 1a and 2a), it was impossible to verify consent for two individuals. Some or all of the data for these individuals has therefore been coded to a value of '-99' (meaning 'consent issue').

1.6. Format of this documentation

The bulk of this documentation consists of the frequency tables, histograms or summary statistics of the variables collected. Where any editing has occurred, a description has been added before the relevant frequency tables. The algorithms used to create derived variables are also included where appropriate. The order of variables herein follows the order of variables in the built file.

Variables are given the prefix FKXX and a 4-digit number, where XX denotes the session from which the data were collected (e.g. variables from the blood pressure session are FKBXXXX; anthropometrics data are FKMSXXXX, etc.). Within each session, variables where the number begins '0' are administrative variables, while numbers beginning '1' or higher are data variables (e.g., FKMS0001 is whether the YP attended the measures session, while FKMS1000 is the YP's height from this session).

1.7. Release file version history

Release version 1a – October 2018: The first version of the release file.

Release version 2a – November 2018

Details of additions/corrections from previous release file:

- DXA scan data has been processed and added to the release file (FKDX1000 to FKDX3500).
- As noted in version 1a of the documentation, there was an issue regarding variables concerning eligibility for a blood sample: anticoagulant intake (FKCO3000), clotting/bleeding diseases/anaemia (FKCO3001) and insulin treatment (FKCO3002). The numbers answering 'yes' to these questions was higher than the number of YPs eligible to give blood (FKCO3003). This has now been investigated and the data for these variables updated.
- Additional justification for why WISC was included at the Focus@24 clinic (given that it was developed to test children's cognitive abilities).

Release version 3a – March 2019

Details of additions/corrections from previous release file:

- The majority of the consent issues noted during the previous versions of the release file have been corrected, although all or some of the data for two cases is still coded as -99 (meaning 'consent issue') as we have been unable to contact these individuals to confirm consent (see 'Important note for all users', above).
- The following data has been processed and added to the release file:
 - Raw Computerised Interview Schedule – Revised (CIS-R) data (part of questionnaire 1 session: FKDQ2000 to FKDQ7000).
 - Chlamydia screening program data (FKCH1000).
 - Accelerometer data (FKAC1000 to FKAC1500).

- Previously embargoed data from the Hickman/Zammit project is now available and has been added to the release file. These sections include:
 - Alcohol questionnaire (part of questionnaire 1 session: FKAL1010 to FKAL1500).
 - Smoking questionnaire (part of questionnaire 1 session: FKSM1010 to FKSM1230).
 - Cannabis questionnaire (part of questionnaire 1 session: FKCA1010 to FKCA1025).
 - CIS-R derived diagnosis variables (part of questionnaire 1 session: FKDQ1000 to FKDQ1110).
 - PLIKS data (FKPL1100 to FKPL3007).
 - Source monitoring data (FKSO1001 to FKSO1106).
 - Eprime computerised cognitive tasks data (Emotion recognition task: FKEP1010 to FKEP1075; N-back task: FKEP2010 to FKEP2050; Stop-signal task: FKEP3010 to FKEP3060).
 - Predictive processing computerised cognitive task data (FKPP1000 to FKPP1350).
- The medications and allergies text data has been processed (although it is not held on this file). Variables about medications and allergies (FKCO1000, FKCO1001 and FKCO1002) have therefore been updated to reflect the text data held by ALSPAC.
- Other minor updates to the release file include:
 - Adding ': F@24' to the end of the male reproductive health questions (FKMR1000 to FKMR1016), as these were missed previously.
 - An updated cohort profile has been applied to this file. This has increased the number of cases on this file from 15,641 to 15,658. Note that the only additional cases are participants who were not invited to the clinic - The amount of valid data is the same as before.

Release version 4a – July 2019

Details of additions/corrections from previous release file:

- The following data has been processed and added to the release file:
 - Liver scan data (FKLI1000 to FKLI1020).
- Previously embargoed data from the Hughes project is now available and has been added to the release file. These sections include:
 - Echo scan data (FKEC5000 to FKEC5355; note that 3D echo scans have not been processed yet, so are not included in this release file).
 - Carotid Intima-Media Thickness (cIMT) data (FKCV1100 to FKCV1132 and FKCV2100 to FKCV2132).
 - Pulse Wave Velocity data (FKCV4100 to FKCV4200).
 - SphygmoCor/Pulse Wave Analysis data (FKSP1100 to FKSP1861).
 - Step and hand-grip exercise sessions (FKSG1000 to FKSG2052).
- Additional questionnaire data for approximately 90 participants who attended the shortened two-hour clinic has also been added to this release file (this includes data from the questionnaire 1, questionnaire 2 and female reproductive health questionnaire sessions).

1.8. References

- Boyd, A., Golding, J., Macleod, J., Lawlor, D. A., Fraser, A., Henderson, J., ... & Smith, G. D. (2013). Cohort profile: the 'children of the 90s'—the index offspring of the Avon Longitudinal Study of Parents and Children. *International Journal of Epidemiology*, 42 (1), 111-127.
- Harris, P. A., Taylor, R., Thielke, R., Payne, J., Gonzalez N & Conde J. G. (2009). Research electronic data capture (REDCap) – a metadata-driven methodology and workflow process for providing translational research informatics support. *Journal of Biomedical Informatics*, 42 (2), 377-381.

2. The Data and Observations

2.1. Administrative data and arrival session

FKAR0001 YP was invited to attend the Focus@24 clinic: F@24

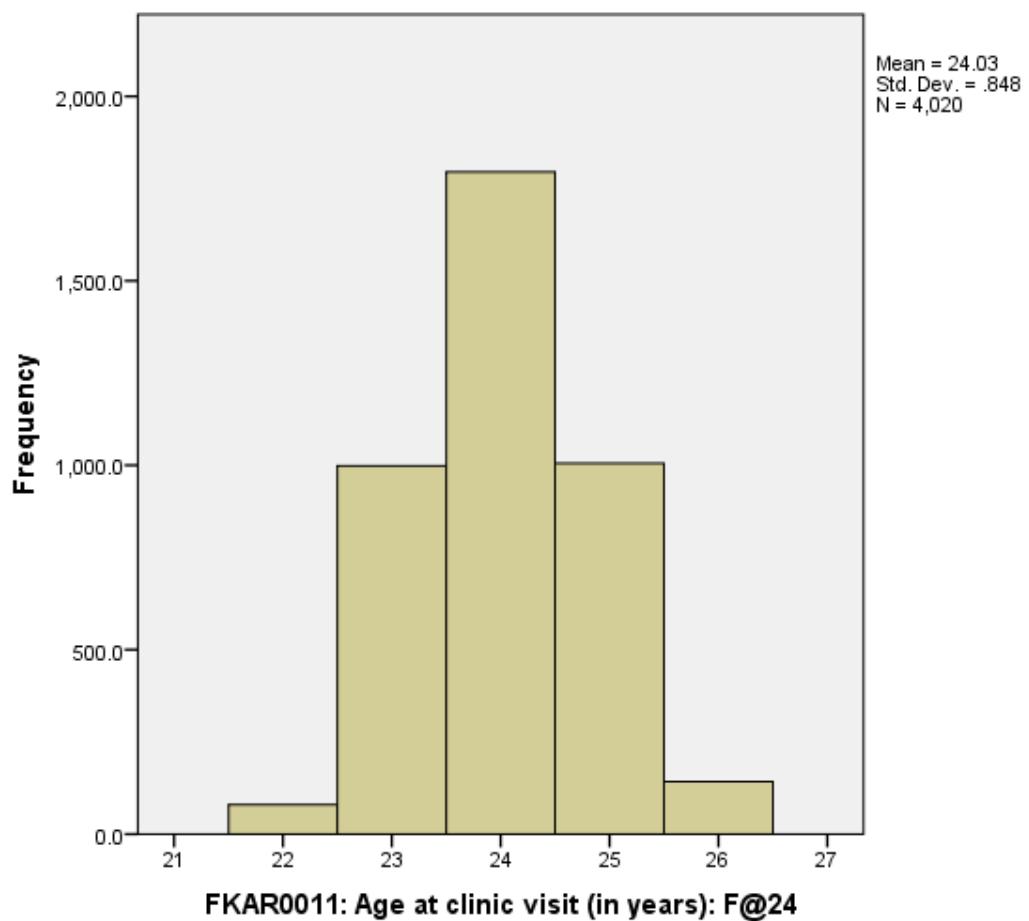
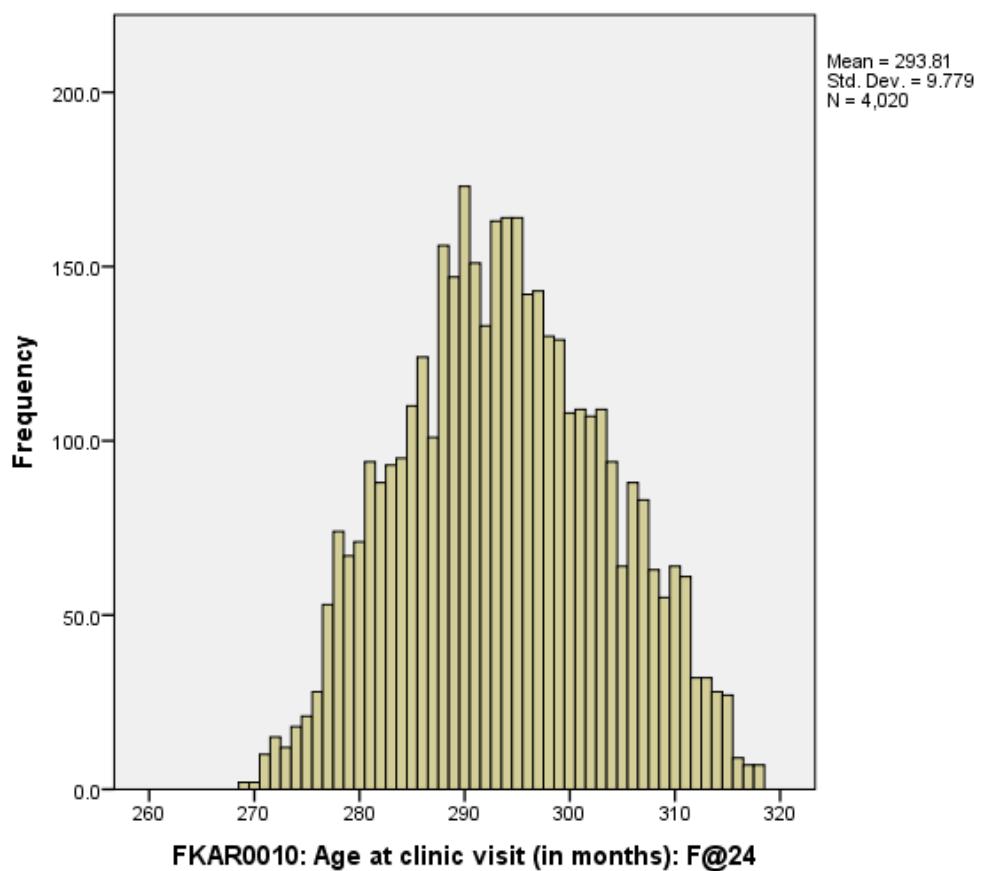
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	5661	36.2	36.2	36.2
	1 Yes	9997	63.8	63.8	100.0
	Total	15658	100.0	100.0	

FKAR0002 YP attended the Focus@24 clinic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	11632	74.3	74.3	74.3
	1 Yes	4026	25.7	25.7	100.0
	Total	15658	100.0	100.0	

FKAR0005 YP also attended a reinvite clinic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3914	25.0	97.2	97.2
	1 Yes	112	.7	2.8	100.0
	Total	4026	25.7	100.0	
Missing	-10 Did not attend F@24 clinic	11632	74.3		
Total		15658	100.0		



FKAR0030 Method of data entry: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Online (REDCap)	4004	25.6	99.6	99.6
	1 Paper copy	16	.1	.4	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKAR0040 Date of clinic: Month: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 January	250	1.6	6.2	6.2
	2 February	305	1.9	7.6	13.8
	3 March	313	2.0	7.8	21.6
	4 April	325	2.1	8.1	29.7
	5 May	328	2.1	8.2	37.8
	6 June	298	1.9	7.4	45.2
	7 July	421	2.7	10.5	55.7
	8 August	434	2.8	10.8	66.5
	9 September	409	2.6	10.2	76.7
	10 October	408	2.6	10.1	86.8
	11 November	271	1.7	6.7	93.6
	12 December	258	1.6	6.4	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKAR0041 Date of clinic: Year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2015	778	5.0	19.4	19.4
	2016	1850	11.8	46.0	65.4
	2017	1392	8.9	34.6	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKAR0050 Arrival time: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	278	1.8	6.9	6.9
	8	1106	7.1	27.6	34.5
	9	1328	8.5	33.1	67.6
	10	669	4.3	16.7	84.3
	11	247	1.6	6.2	90.4
	12	72	.5	1.8	92.2
	13	277	1.8	6.9	99.1
	14	16	.1	.4	99.5
	15	2	.0	.0	99.6
	16	6	.0	.1	99.7
	17	10	.1	.2	100.0
	18	2	.0	.0	100.0
	Total	4013	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	7	.0		
	Total	11645	74.4		
	Total	15658	100.0		

FKAR0051 Arrival time: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	73	.5	1.8	1.8
	1	64	.4	1.6	3.4
	2	82	.5	2.0	5.5
	3	80	.5	2.0	7.5
	4	71	.5	1.8	9.2
	5	74	.5	1.8	11.1
	6	66	.4	1.6	12.7
	7	70	.4	1.7	14.5
	8	70	.4	1.7	16.2
	9	61	.4	1.5	17.7
	10	64	.4	1.6	19.3
	11	52	.3	1.3	20.6
	12	70	.4	1.7	22.4
	13	62	.4	1.5	23.9
	14	44	.3	1.1	25.0
	15	69	.4	1.7	26.7
	16	64	.4	1.6	28.3
	17	66	.4	1.6	30.0
	18	74	.5	1.8	31.8
	19	65	.4	1.6	33.4
	20	72	.5	1.8	35.2
	21	64	.4	1.6	36.8
	22	58	.4	1.4	38.3
	23	48	.3	1.2	39.4
	24	43	.3	1.1	40.5
	25	51	.3	1.3	41.8
	26	51	.3	1.3	43.1
	27	64	.4	1.6	44.7
	28	67	.4	1.7	46.3

29		59	.4	1.5	47.8
30		70	.4	1.7	49.5
31		61	.4	1.5	51.1
32		62	.4	1.5	52.6
33		56	.4	1.4	54.0
34		62	.4	1.5	55.5
35		72	.5	1.8	57.3
36		64	.4	1.6	58.9
37		62	.4	1.5	60.5
38		67	.4	1.7	62.1
39		67	.4	1.7	63.8
40		83	.5	2.1	65.9
41		71	.5	1.8	67.7
42		77	.5	1.9	69.6
43		77	.5	1.9	71.5
44		62	.4	1.5	73.0
45		74	.5	1.8	74.9
46		78	.5	1.9	76.8
47		69	.4	1.7	78.5
48		68	.4	1.7	80.2
49		71	.5	1.8	82.0
50		68	.4	1.7	83.7
51		77	.5	1.9	85.6
52		82	.5	2.0	87.7
53		75	.5	1.9	89.5
54		65	.4	1.6	91.2
55		75	.5	1.9	93.0
56		74	.5	1.8	94.9
57		69	.4	1.7	96.6
58		72	.5	1.8	98.4
59		65	.4	1.6	100.0
Total		4013	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	7	.0		
	Total	11645	74.4		
Total		15658	100.0		

FKAR0060 Clinic was a shortened 2 hour visit: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Full clinic	3884	24.8	96.6	96.6
	1 2 hour clinic	136	.9	3.4	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

Note that the fieldworker or administrative/reception staff for each session is given by a number. Fieldworker numbering is therefore consistent across the clinic, as is admin/reception worker numbering, but fieldworker numbers will not correspond to admin/reception worker numbers. For instance, a fieldworker with the number '7' in both the blood pressure and measurements sessions refers to the same fieldworker, while an admin/reception number '7' refers to a different person than fieldworker '7'. Note also that fieldworkers collected the data in the clinic, while admin/reception staff were responsible for meeting the YP upon arrival/departure, as well as setting up the YP for computer-based tasks. Additionally, in some instances fieldworkers did not possess an assigned number; these cases have been coded as '99', meaning 'other person' (see, for instance, FKEC0020 in the Echo session).

The following variables contain fieldworker numbers: FKCO0030, FKSA0001, FKSA2010, FKLI0020, FKCH0020, FKEC0020, FKWI0030, FKEP0030, FKSC0020, FKBP0020, FKCV0030, FKSP0030, FKSG0030, FKLU0030, FKLU2010, FKMS0030, FKPL0030, FKSO0030 and FKPP0030.

The following variables contain admin/reception worker numbers: FKAR0070, FKEP0530, FKQA0030, FKQB0030, FKPP0530, FKAC0020 and FKDP0010.

FKAR0070 Reception staff at arrival: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	24	.2	.6	.6
	2	682	4.4	17.0	17.6
	14	485	3.1	12.1	29.6
	16	1	.0	.0	29.7
	17	408	2.6	10.1	39.8
	18	817	5.2	20.3	60.1
	19	742	4.7	18.5	78.6
	20	337	2.2	8.4	87.0
	21	226	1.4	5.6	92.6
	22	195	1.2	4.9	97.4
	23	103	.7	2.6	100.0
	Total	4020	25.7	100.0	
	Missing				
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

2.2. Consent session

In addition to most of the consents (other than cognitive tasks and questionnaire consent; see section 2.7), details on medications, allergies, pregnancy status and date of last menstrual period were asked in this session. Note that the text data regarding medications and allergies is available to researchers, although additional costs may be involved (please refer to the ALSPAC access policy for further details).

The consent form is displayed in Appendix 3.1 (note that although slightly different consent forms were used throughout the clinic, they all followed a similar structure and, other than some minor changes/omissions, contained the same information).

Note also that during the clinic the consent and samples sessions were conducted simultaneously, hence why some of the admin variables include both consent and samples sessions together (e.g., YP attended consent/samples session, start time of consent/samples session, and end time of consent/samples session – variables FKCO0001, FKCO0010, FKCO0011, FKCO0040 and FKCO0041). However, the data for these sessions have been split into separate sections in the documentation here.

FKCO0001 YP attended consent/samples session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	4020	25.7	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCO0010 Start time of consent/samples session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	29	.2	.7	.7
	8	1069	6.8	26.6	27.3
	9	1330	8.5	33.1	60.4
	10	900	5.7	22.4	82.8
	11	297	1.9	7.4	90.2
	12	41	.3	1.0	91.2
	13	304	1.9	7.6	98.8
	14	30	.2	.7	99.5
	15	1	.0	.0	99.5
	16	5	.0	.1	99.7
	17	12	.1	.3	100.0
	18	2	.0	.0	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCO0011 Start time of consent/samples session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	85	.5	2.1	2.1
	1	73	.5	1.8	3.9
	2	72	.5	1.8	5.7
	3	68	.4	1.7	7.4
	4	84	.5	2.1	9.5
	5	115	.7	2.9	12.4
	6	94	.6	2.3	14.7
	7	76	.5	1.9	16.6
	8	83	.5	2.1	18.7
	9	79	.5	2.0	20.6
	10	80	.5	2.0	22.6
	11	73	.5	1.8	24.4
	12	56	.4	1.4	25.8
	13	42	.3	1.0	26.9
	14	58	.4	1.4	28.3
	15	81	.5	2.0	30.3
	16	51	.3	1.3	31.6
	17	49	.3	1.2	32.8
	18	70	.4	1.7	34.6
	19	69	.4	1.7	36.3
	20	75	.5	1.9	38.1
	21	66	.4	1.6	39.8
	22	73	.5	1.8	41.6
	23	67	.4	1.7	43.3
	24	68	.4	1.7	45.0
	25	71	.5	1.8	46.7
	26	69	.4	1.7	48.4
	27	58	.4	1.4	49.9
	28	51	.3	1.3	51.1
	29	58	.4	1.4	52.6
	30	75	.5	1.9	54.5
	31	58	.4	1.4	55.9
	32	61	.4	1.5	57.4
	33	65	.4	1.6	59.0
	34	52	.3	1.3	60.3
	35	56	.4	1.4	61.7
	36	51	.3	1.3	63.0
	37	46	.3	1.1	64.1
	38	62	.4	1.5	65.7
	39	60	.4	1.5	67.2
	40	60	.4	1.5	68.7
	41	66	.4	1.6	70.3
	42	64	.4	1.6	71.9
	43	65	.4	1.6	73.5
	44	65	.4	1.6	75.1
	45	82	.5	2.0	77.2
	46	83	.5	2.1	79.2
	47	69	.4	1.7	80.9
	48	60	.4	1.5	82.4
	49	67	.4	1.7	84.1
	50	80	.5	2.0	86.1
	51	73	.5	1.8	87.9
	52	80	.5	2.0	89.9

53		52	.3	1.3	91.2
54		55	.4	1.4	92.6
55		72	.5	1.8	94.4
56		57	.4	1.4	95.8
57		47	.3	1.2	96.9
58		58	.4	1.4	98.4
59		65	.4	1.6	100.0
Total		4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCO0020 Room used for consent session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	1362	8.7	33.9	33.9
	2 Room 2	2484	15.9	61.8	95.7
	3 Room 3	147	.9	3.7	99.3
	9 Other	27	.2	.7	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO0030 Fieldworker for consent session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	566	3.6	14.1	14.1
	2	299	1.9	7.4	21.5
	3	649	4.1	16.1	37.7
	4	214	1.4	5.3	43.0
	7	156	1.0	3.9	46.9
	8	25	.2	.6	47.5
	9	236	1.5	5.9	53.4
	12	359	2.3	8.9	62.3
	13	785	5.0	19.5	81.8
	15	2	.0	.0	81.9
	19	287	1.8	7.1	89.0
	31	1	.0	.0	89.0
	32	194	1.2	4.8	93.9
	33	247	1.6	6.1	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCO0040 End time of consent/samples session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	670	4.3	16.7	16.7
	9	1310	8.4	32.6	49.3
	10	1090	7.0	27.1	76.4
	11	508	3.2	12.6	89.0
	12	66	.4	1.6	90.7
	13	244	1.6	6.1	96.8
	14	105	.7	2.6	99.4
	15	6	.0	.1	99.5
	16	2	.0	.0	99.6
	17	8	.1	.2	99.8
	18	9	.1	.2	100.0
	Total	4018	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	2	.0		
	Total	11640	74.3		
Total		15658	100.0		

FKCO0041 End time of consent/samples session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	63	.4	1.6	1.6
	1	64	.4	1.6	3.2
	2	67	.4	1.7	4.8
	3	76	.5	1.9	6.7
	4	67	.4	1.7	8.4
	5	81	.5	2.0	10.4
	6	63	.4	1.6	12.0
	7	75	.5	1.9	13.8
	8	59	.4	1.5	15.3
	9	75	.5	1.9	17.2
	10	70	.4	1.7	18.9
	11	59	.4	1.5	20.4
	12	77	.5	1.9	22.3
	13	70	.4	1.7	24.0
	14	66	.4	1.6	25.7
	15	64	.4	1.6	27.3
	16	64	.4	1.6	28.9
	17	51	.3	1.3	30.1
	18	57	.4	1.4	31.6
	19	67	.4	1.7	33.2
	20	70	.4	1.7	35.0
	21	62	.4	1.5	36.5
	22	94	.6	2.3	38.9
	23	88	.6	2.2	41.0
	24	94	.6	2.3	43.4
	25	93	.6	2.3	45.7
	26	69	.4	1.7	47.4
	27	82	.5	2.0	49.5
	28	68	.4	1.7	51.1
	29	74	.5	1.8	53.0

30		62	.4	1.5	54.5
31		80	.5	2.0	56.5
32		67	.4	1.7	58.2
33		61	.4	1.5	59.7
34		70	.4	1.7	61.4
35		63	.4	1.6	63.0
36		63	.4	1.6	64.6
37		70	.4	1.7	66.3
38		66	.4	1.6	68.0
39		66	.4	1.6	69.6
40		79	.5	2.0	71.6
41		44	.3	1.1	72.7
42		65	.4	1.6	74.3
43		55	.4	1.4	75.7
44		51	.3	1.3	76.9
45		66	.4	1.6	78.6
46		73	.5	1.8	80.4
47		80	.5	2.0	82.4
48		56	.4	1.4	83.8
49		65	.4	1.6	85.4
50		51	.3	1.3	86.7
51		61	.4	1.5	88.2
52		60	.4	1.5	89.7
53		56	.4	1.4	91.1
54		63	.4	1.6	92.6
55		57	.4	1.4	94.1
56		55	.4	1.4	95.4
57		71	.5	1.8	97.2
58		62	.4	1.5	98.7
59		51	.3	1.3	100.0
	Total	4018	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	2	.0		
	Total	11640	74.3		
Total		15658	100.0		

FKCO1000 Medications form received: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	381	2.4	9.5	9.5
	1 Yes	3639	23.2	90.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total	Total	11638	74.3		
		15658	100.0		

FKCO1001 YP takes any medication: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1797	11.5	49.6	49.6
	1 Yes	1824	11.6	50.4	100.0
	Total	3621	23.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 Medications form not received	381	2.4		
	-1 Missing	18	.1		
	Total	12037	76.9		
		15658	100.0		

FKCO1002 YP has any allergies: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2406	15.4	66.7	66.7
	1 Yes	1199	7.7	33.3	100.0
	Total	3605	23.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 Medications form not received	381	2.4		
	-1 Missing	34	.2		
	Total	12053	77.0		
		15658	100.0		

FKCO1010 YP has any children: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3663	23.4	91.3	91.3
	1 Yes	348	2.2	8.7	100.0
	Total	4011	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	9	.1		
	Total	11647	74.4		
		15658	100.0		

FKCO1011 YP is pregnant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2483	15.9	98.8	98.8
	1 Yes	19	.1	.8	99.5
	9 Not sure	12	.1	.5	100.0
	Total	2514	16.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 YP is male	1506	9.6		
Total		13144	83.9		
Total		15658	100.0		

FKCO1012 YP is expecting a baby (partner is pregnant): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1483	9.5	98.8	98.8
	1 Yes	18	.1	1.2	100.0
	Total	1501	9.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 YP is female	2514	16.1		
	-1 Missing	5	.0		
	Total	14157	90.4		
	Total	15658	100.0		

If female participants knew the exact date of the first day of their last period, this was noted. If they did not know the exact date, then the approximate length of time between the first date of last period and the clinic date was obtained (FKCO1023).

FKCO1020 Date of first day of last period: Month: F@24

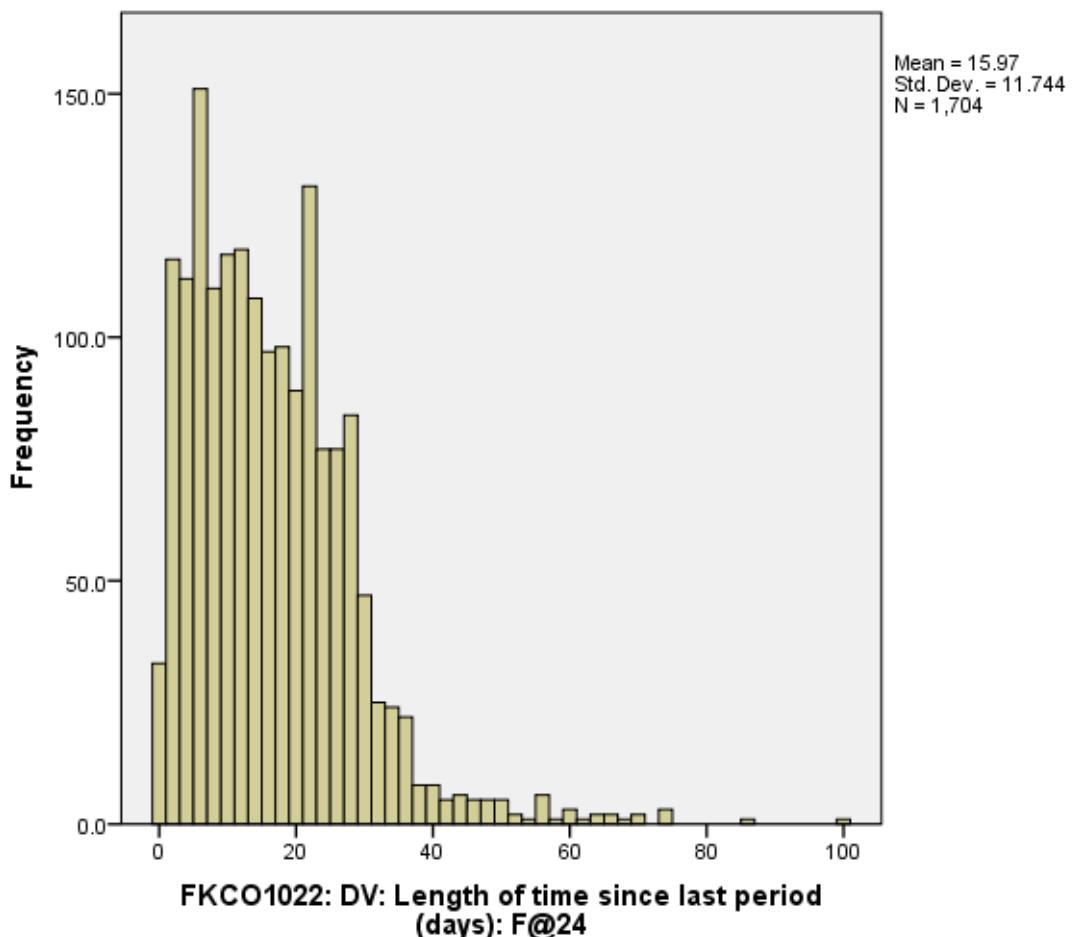
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 January	140	.9	8.1	8.1
	2 February	119	.8	6.9	15.0
	3 March	131	.8	7.6	22.6
	4 April	142	.9	8.2	30.9
	5 May	139	.9	8.1	38.9
	6 June	157	1.0	9.1	48.0
	7 July	195	1.2	11.3	59.3
	8 August	173	1.1	10.0	69.4
	9 September	168	1.1	9.7	79.1
	10 October	158	1.0	9.2	88.3
	11 November	117	.7	6.8	95.1
	12 December	85	.5	4.9	100.0
	Total	1724	11.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 Exact date of last period unknown, but gave estimate (see FKCO1023)	785	5.0		
	-2 YP is male	1506	9.6		
	-1 Missing	5	.0		
	Total	13934	89.0		
Total		15658	100.0		

Note that due to small samples sizes, all 'year of last period' values (FKCO1021) from 2014 or earlier have been grouped together in one '2014 or earlier' category.

FKCO1021 Date of first day of last period: Year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2014 2014 or earlier	5	.0	.3	.3
	2015	382	2.4	22.2	22.4
	2016	823	5.3	47.7	70.2
	2017	514	3.3	29.8	100.0
	Total	1724	11.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 Exact date of last period unknown, but gave estimate (see FKCO1023)	785	5.0		
	-2 YP is male	1506	9.6		
	-1 Missing	5	.0		
	Total	13934	89.0		
Total		15658	100.0		

Derived variable: FKCO1022 (Length of time since last period). Calculated as the difference in days between clinic date and the date of last period. For cases where the year of last period was 2014 or earlier (see FKCO1021), this derived variable has been coded as a missing value of '-4' (meaning 'LMP year 2014 or earlier').



In addition to the following outliers (where FKCO1022>=100) and missing values:

FKCO1022 DV: Length of time since last period (days): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	101	1	.0	6.7	6.7
	131	1	.0	6.7	13.3
	142	1	.0	6.7	20.0
	147	1	.0	6.7	26.7
	158	1	.0	6.7	33.3
	159	1	.0	6.7	40.0
	167	1	.0	6.7	46.7
	168	1	.0	6.7	53.3
	193	2	.0	13.3	66.7
	197	1	.0	6.7	73.3
	237	1	.0	6.7	80.0
	266	1	.0	6.7	86.7
	374	1	.0	6.7	93.3
	535	1	.0	6.7	100.0
Missing	Total	15	.1	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	83.4		
	-4 LMP year 2014 or earlier	5	.0		
	-3 Exact date of last period unknown, but gave estimate (see FKCO1023)	785	5.6		
	-2 YP is male	1506	10.8		
	-1 Missing	5	.0		
	Total	13939	99.9		
	Total	13954	100.0		

FKCO1023 Length of time since first day of last period, if unsure on exact date: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Periods have stopped	270	1.7	34.4	34.4
	1 0-5 days ago	8	.1	1.0	35.4
	2 6-11 days ago	19	.1	2.4	37.8
	3 12-17 days ago	47	.3	6.0	43.8
	4 18-23 days ago	61	.4	7.8	51.6
	5 more than 23 days ago	222	1.4	28.3	79.9
	9 Cant remember	158	1.0	20.1	100.0
	Total	785	5.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 Exact date of last period known	1724	11.0		
	-2 YP is male	1506	9.6		
	-1 Missing	5	.0		
	Total	14873	95.0		
	Total	15658	100.0		

The first set of consent variables refer to the main phenotypic measures collected during the clinic (anthropometrics, blood pressure, etc., but excluding cognitive tasks and questionnaire consent), as well as a general clinic consent.

FKCO2000 Consent to clinic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	4020	25.7	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCO2010 Consent to full body and hip DXA scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	45	.3	1.1	1.1
	1 Yes	3975	25.4	98.9	100.0
	Total	4020	25.7	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKCO2020 Consent to anthropometric measures: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	5	.0	.1	.1
	1 Yes	4015	25.6	99.9	100.0
	Total	4020	25.7	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKCO2030 Consent to blood pressure: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.2	.2
	1 Yes	4012	25.6	99.8	100.0
	Total	4020	25.7	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKCO2031 Consent to inform GP about blood pressure result, if a cause for concern: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	30	.2	.7	.7
	1 Yes	3983	25.4	99.3	100.0
	Total	4013	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for blood pressure measure	7	.0		
	Total	11645	74.4		
		15658	100.0		

FKCO2040 Consent to 3D body scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	75	.5	1.9	1.9
	1 Yes	3809	24.3	98.1	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 3D Body Scan session not conducted as a 2 hour clinic	136	.9		
	Total	11774	75.2		
		15658	100.0		

FKCO2050 Consent to liver scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	35	.2	.9	.9
	1 Yes	3985	25.5	99.1	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKCO2051 Consent to inform GP about liver scan result, if a cause for concern: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	19	.1	.5	.5
	1 Yes	3966	25.3	99.5	100.0
	Total	3985	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for liver scan	35	.2		
	Total	11673	74.5		
Total		15658	100.0		

FKCO2060 Consent to lung function test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	12	.1	.3	.3
	1 Yes	4008	25.6	99.7	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO2061 Consent to inform GP about lung function result, if a cause for concern: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	24	.2	.6	.6
	1 Yes	3984	25.4	99.4	100.0
	Total	4008	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for lung function test	12	.1		
	Total	11650	74.4		
Total		15658	100.0		

FKCO2070 Consent to echo scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	32	.2	1.3	1.3
	1 Yes	2444	15.6	98.7	100.0
	Total	2476	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Echo session not conducted during these dates	1544	9.9		
	Total	13182	84.2		
	Total	15658	100.0		

FKCO2071 Consent to inform GP about echo result, if a cause for concern: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.3	.3
	1 Yes	2436	15.6	99.7	100.0
	Total	2444	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Echo session not conducted during these dates	1544	9.9		
	-2 No consent for echo scan	32	.2		
	Total	13214	84.4		
Total		15658	100.0		

FKCO2080 Consent to pulse wave velocity measures: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	14	.1	.6	.6
	1 Yes	2462	15.7	99.4	100.0
	Total	2476	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 PWV session not conducted during these dates	1544	9.9		
	Total	13182	84.2		
	Total	15658	100.0		

FKCO2090 Consent to PWA (central blood pressure) measures: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	18	.1	.5	.5
	1 Yes	3277	20.9	99.5	100.0
	Total	3295	21.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 PWA session not conducted during these dates/during a 2 hour clinic	725	4.6		
	Total	12363	79.0		
		15658	100.0		
Total					

FKCO2100 Consent to cIMT (carotid artery intima media thickness) measure: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.3	.3
	1 Yes	2468	15.8	99.7	100.0
	Total	2476	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 cIMT session not conducted during these dates	1544	9.9		
	Total	13182	84.2		
		15658	100.0		
Total					

FKCO2110 Consent to step/handgrip exercise task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	21	.1	.8	.8
	1 Yes	2455	15.7	99.2	100.0
	Total	2476	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Step/grip exercise session not conducted during these dates	1544	9.9		
	Total	13182	84.2		
		15658	100.0		
Total					

FKCO2120 Consent to accelerometry session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	353	2.3	14.3	14.3
	1 Yes	2123	13.6	85.7	100.0
	Total	2476	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Physical activity session not conducted during these dates	1544	9.9		
	Total	13182	84.2		
	Total	15658	100.0		

The next set of consent variables refer to samples consent, as well as checking the YP's eligibility for a blood sample.

Note also that the samples consent variables (and therefore the availability of samples for future research) are currently being audited for accuracy. Once this has been finalised, these variables will be updated accordingly. In the meantime, please note that samples availability may change slightly from the numbers given here (although any changes are only likely to impact a small number of cases).

FKCO3000 YP takes anticoagulants (e.g. heparin or warfarin): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	4012	25.6	99.8	99.8
	1 Yes	8	.1	.2	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO3001 YP has clotting/bleeding disease or is anaemic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3989	25.5	99.2	99.2
	1 Yes	31	.2	.8	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO3002 YP uses an insulin treatment: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3996	25.5	99.4	99.4
	1 Yes	23	.1	.6	100.0
	Total	4019	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	1	.0		
	Total	11639	74.3		
Total		15658	100.0		

FKCO3003 YP eligible to give blood: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	32	.2	.8	.8
	1 Yes	3988	25.5	99.2	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO3010 YP agreed to provide samples: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	.1	.1
	1 Yes	4017	25.7	99.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

FKCO3011 YP understands sample procedure: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	5	.0	.1	.1
	1 Yes	4015	25.6	99.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
	Total	15658	100.0		

Note that the samples consent procedure differed throughout the clinic. Early in the clinic (prior to 10th August 2015), consent for cell lines, DNA/RNA and non-genetic aspects of blood samples were asked in three separate questions (FKCO3021, FKCO3022 and FKCO3023). After this date these were combined into one blood sample consent question (FKCO3020). We have therefore created a derived variable which states whether the YP gave consent to any blood sample (FKCO3024).

FKCO3020 Consent to blood sample (combined): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	399	2.5	10.5	10.5
	1 Yes	3412	21.8	89.5	100.0
	Total	3811	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked before 10/8/2015	173	1.1		
	-2 Not eligible for blood sample/Not agree to samples consent/Not understand sample processing	36	.2		
	Total	11847	75.7		
		15658	100.0		

FKCO3021 Consent to blood sample for cell lines: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	7	.0	6.7	6.7
	1 Yes	98	.6	93.3	100.0
	Total	105	.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked after 10/8/2015	3847	24.6		
	-3 Previous cell lines obtained	68	.4		
	Total	15553	99.3		
		15658	100.0		

FKCO3022 Consent to blood sample for DNA and RNA: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	10	.1	5.8	5.8
	1 Yes	163	1.0	94.2	100.0
	Total	173	1.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked after 10/8/2015	3847	24.6		
	Total	15485	98.9		
		15658	100.0		

FKCO3023 Consent to blood sample for non-genetic analysis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	9	.1	5.2	5.2
	1 Yes	164	1.0	94.8	100.0
	Total	173	1.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked after 10/8/2015	3847	24.6		
	Total	15485	98.9		
		15658	100.0		

FKCO3024 DV: Consent given to any blood sample: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	409	2.6	10.3	10.3
	1 Yes	3575	22.8	89.7	100.0
	Total	3984	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 Not eligible for blood sample/Not agree to samples consent/Not understand sample processing	36	.2		
	Total	11674	74.6		
		15658	100.0		

FKCO3030 Consent to urine sample: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	56	.4	1.4	1.4
	1 Yes	3960	25.3	98.6	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 Not agree to samples consent/Not understand sample processing	4	.0		
	Total	11642	74.4		
		15658	100.0		

FKCO3031 Urine pot given to YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3960	25.3	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for urine sample	60	.4		
	Total	11698	74.7		
		15658	100.0		

Note that YPs who were unwilling or unable to provide a blood sample were asked to provide a saliva sample instead.

FKCO3040 Consent to saliva sample for DNA: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	6	.0	.1	.1
	1 Yes	765	4.9	19.0	19.2
	9 Not needed	3245	20.7	80.8	100.0
Missing	Total	4016	25.6	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 Not agree to samples consent/Not understand sample processing	4	.0		
	Total	11642	74.4		
Total		15658	100.0		

The following consent variables detail whether the YP agreed to specific non-genetic blood tests.

FKCO3050 Consent to glucose test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3575	22.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
Total		15658	100.0		

FKCO3051 Consent to be informed if glucose test is out of range: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	33	.2	.9	.9
	1 Yes	3542	22.6	99.1	100.0
	Total	3575	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
Total		15658	100.0		

Note that the question concerning consent for the haemoglobin test was only included early in the clinic (prior to 10th August 2015), and was removed after this data as the 'full blood count' assay includes a haemoglobin test.

FKCO3060 Consent to haemoglobin test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	164	1.0	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked after 10/8/2015	3847	24.6		
	-2 No consent/not eligible for blood sample	9	.1		
	Total	15494	99.0		
Total		15658	100.0		

FKCO3061 Consent to be informed if haemoglobin test is low: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	5	.0	3.0	3.0
	1 Yes	159	1.0	97.0	100.0
	Total	164	1.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked after 10/8/2015	3847	24.6		
	-2 No consent/not eligible for blood sample	9	.1		
	Total	15494	99.0		
	Total	15658	100.0		

FKCO3070 Consent to lipids test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3575	22.8	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
	Total	15658	100.0		

FKCO3071 Consent to be informed if lipids test is out of range: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	33	.2	.9	.9
	1 Yes	3542	22.6	99.1	100.0
	Total	3575	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
	Total	15658	100.0		

FKCO3080 Consent to liver function test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3575	22.8	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
	Total	15658	100.0		

FKCO3081 Consent to be informed if liver test is out of range: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	33	.2	.9	.9
	1 Yes	3542	22.6	99.1	100.0
	Total	3575	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
		15658	100.0		

FKCO3090 Consent to full blood count: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3575	22.8	100.0	100.0
	-99 Consent issue	1	.0		
	Total	3575	22.8	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
		15658	100.0		

FKCO3091 Consent to be informed if full blood count is out of range: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	38	.2	1.1	1.1
	1 Yes	3538	22.6	98.9	100.0
	Total	3576	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11631	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12082	77.2		
		15658	100.0		

FKCO3100 Consent for hormones test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3575	22.8	100.0	100.0
	-99 Consent issue	1	.0		
	Total	3575	22.8	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	445	2.8		
	Total	12083	77.2		
		15658	100.0		

The following variables detail whether the YP gave consent for their samples (bloods/saliva/urine) to be stored for future study.

FKCO3110 Agree to samples being stored and used for future genetic studies: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	7	.0	.2	.2
	1 Yes	4009	25.6	99.8	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	4	.0		
	Total	11642	74.4		
Total		15658	100.0		

FKCO3111 Agree to samples being stored and used for future non-genetic studies: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	.1	.1
	1 Yes	4013	25.6	99.9	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	4	.0		
	Total	11642	74.4		
Total		15658	100.0		

FKCO3112 Agree to cell lines from samples being stored and used for future studies: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	101	.6	2.5	2.5
	1 Yes	706	4.5	17.6	20.1
	2 Already given cell lines	3154	20.1	78.5	98.6
	9 Not eligible for bloods	55	.4	1.4	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	4	.0		
	Total	11642	74.4		
Total		15658	100.0		

2.3. Samples session

YPs were eligible for a blood sample given they met the following criteria: 1) gave written consent (see variables FKCO3010 through FKCO3034); 2) did not have a clotting or bleeding disorder (e.g., Von Willebrand's disease; see variable FKCO3001); 3) were not currently taking anti-coagulant drugs (e.g., warfarin; although other drugs such as aspirin were acceptable: see variable FKCO3000); and 4) not recently diagnosed as anaemic, or have chronic anaemia (see variable FKCO3001). The protocols followed by the fieldworkers for collecting blood are available upon request.

Participants were asked to fast overnight (if booked in for a morning appointment) or for at least 8 hours prior to their visit.

The F@24 clinic collected blood samples from participants for analysis of glucose, lipids, liver function, full blood count, hormones, epigenetics and metabolomics, although analysis is not limited to these measures and samples will be stored for future use. All blood sample assay results will be available in the YP's sample release file as data becomes available.

YPs who were unwilling or unable to provide a blood samples were asked if they were willing to provide a saliva sample instead.

Urine samples were also taken during the clinic. These have been frozen and stored for future research to investigate the chemicals that the YP may have been exposed to, as well as how the body breaks down and removes certain molecules from the body through the urine.

FKSA0001 Fieldworker for samples session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	522	3.3	14.6	14.6
	2	268	1.7	7.5	22.1
	3	585	3.7	16.4	38.5
	4	203	1.3	5.7	44.1
	7	151	1.0	4.2	48.4
	8	18	.1	.5	48.9
	9	209	1.3	5.8	54.7
	12	332	2.1	9.3	64.0
	13	700	4.5	19.6	83.6
	19	247	1.6	6.9	90.5
	31	1	.0	.0	90.5
	32	173	1.1	4.8	95.3
	33	167	1.1	4.7	100.0
	Total	3576	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	444	2.8		
	Total	12082	77.2		
Total		15658	100.0		

FKSA0010 Blood samples consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3552	22.7	99.3	99.3
	1 Yes	24	.2	.7	100.0
	Total	3576	22.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample	444	2.8		
	Total	12082	77.2		
		15658	100.0		

FKSA1020 Time blood sample taken: Hour: F@24

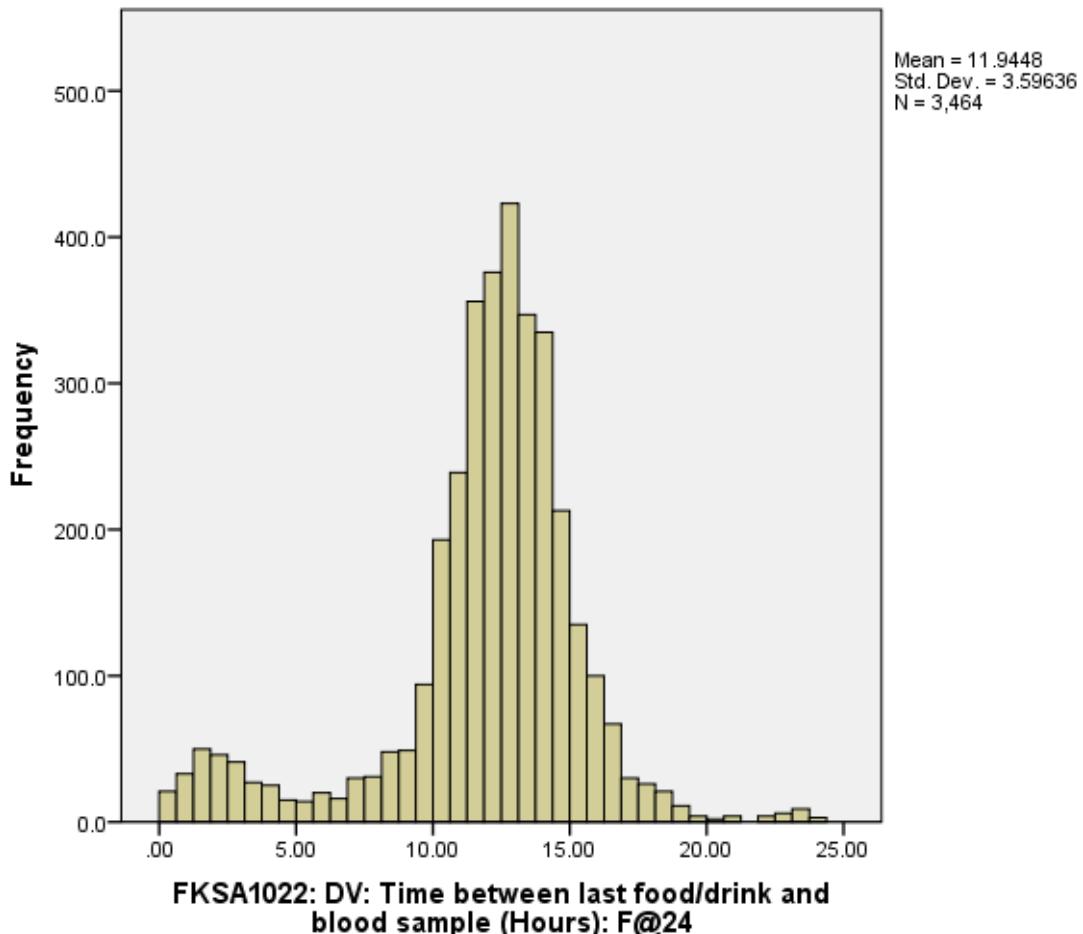
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	636	4.1	18.4	18.4
	9	1144	7.3	33.0	51.4
	10	908	5.8	26.2	77.6
	11	402	2.6	11.6	89.2
	12	52	.3	1.5	90.7
	13	229	1.5	6.6	97.3
	14	72	.5	2.1	99.4
	15	6	.0	.2	99.6
	17	7	.0	.2	99.8
	18	8	.1	.2	100.0
Missing	Total	3464	22.1	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	88	.6		
	Total	12194	77.9		
		15658	100.0		

FKSA1021 Time blood sample taken: Minute: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	76	.5	2.2	2.2
	1	45	.3	1.3	3.5
	2	53	.3	1.5	5.0
	3	52	.3	1.5	6.5
	4	64	.4	1.8	8.4
	5	70	.4	2.0	10.4
	6	57	.4	1.6	12.0
	7	45	.3	1.3	13.3
	8	57	.4	1.6	15.0
	9	62	.4	1.8	16.8
	10	73	.5	2.1	18.9
	11	55	.4	1.6	20.5
	12	58	.4	1.7	22.1
	13	58	.4	1.7	23.8
	14	55	.4	1.6	25.4
	15	64	.4	1.8	27.3
	16	57	.4	1.6	28.9
	17	47	.3	1.4	30.3
	18	58	.4	1.7	31.9
	19	49	.3	1.4	33.3
	20	58	.4	1.7	35.0
	21	74	.5	2.1	37.2
	22	90	.6	2.6	39.8
	23	77	.5	2.2	42.0
	24	63	.4	1.8	43.8
	25	68	.4	2.0	45.8
	26	61	.4	1.8	47.5
	27	66	.4	1.9	49.4
	28	66	.4	1.9	51.3
	29	56	.4	1.6	52.9
	30	69	.4	2.0	54.9
	31	67	.4	1.9	56.9
	32	56	.4	1.6	58.5
	33	62	.4	1.8	60.3
	34	61	.4	1.8	62.0
	35	57	.4	1.6	63.7
	36	52	.3	1.5	65.2
	37	46	.3	1.3	66.5
	38	48	.3	1.4	67.9
	39	49	.3	1.4	69.3
	40	52	.3	1.5	70.8
	41	51	.3	1.5	72.3
	42	52	.3	1.5	73.8
	43	55	.4	1.6	75.4
	44	47	.3	1.4	76.7
	45	76	.5	2.2	78.9
	46	61	.4	1.8	80.7
	47	50	.3	1.4	82.1
	48	46	.3	1.3	83.5
	49	44	.3	1.3	84.7
	50	60	.4	1.7	86.5
	51	52	.3	1.5	88.0
	52	59	.4	1.7	89.7

53		54	.3	1.6	91.2
54		49	.3	1.4	92.6
55		47	.3	1.4	94.0
56		45	.3	1.3	95.3
57		51	.3	1.5	96.8
58		63	.4	1.8	98.6
59		49	.3	1.4	100.0
Total		3464	22.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	88	.6		
Total		12194	77.9		
Total		15658	100.0		

Derived variable: The time that the YP last ate was recorded in this session (although the data is not held on this release file) and the time that the samples were taken is recorded in FKSA1020 (hour) and FKSA1021 (minutes). These were used to create two new derived variables; the first details the length of time between last meal and bloods sample in hours (FKSA1022), while the other is a binary variable stating whether the length of time between the last meal and the blood sample was less than eight hours or not (FKSA1023).



FKSA1023 DV: Last food/drink was consumed <8 hours before blood sample: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3104	19.8	89.6	89.6
	1 Yes	360	2.3	10.4	100.0
	Total	3464	22.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	88	.6		
	Total	12194	77.9		
		15658	100.0		
Total					

FKSA1030 EDTA 10ml sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	263	1.7	7.4	7.4
	1 Yes	3289	21.0	92.6	100.0
	Total	3552	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	12106	77.3		
		15658	100.0		
Total					

FKSA1031 EDTA 3ml sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	300	1.9	8.4	8.4
	1 Yes	3252	20.8	91.6	100.0
	Total	3552	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	12106	77.3		
		15658	100.0		
Total					

FKSA1032 Heparin sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	326	2.1	9.2	9.2
	1 Yes	3226	20.6	90.8	100.0
	Total	3552	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	12106	77.3		
		15658	100.0		
Total					

FKSA1033 Serum sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	341	2.2	9.6	9.6
	1 Yes	3211	20.5	90.4	100.0
	Total	3552	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	12106	77.3		
		15658	100.0		

FKSA1034 ACD (PBL/cell line) sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	95	.6	14.8	14.8
	1 Yes	547	3.5	85.2	100.0
	Total	642	4.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Cell lines not required	3147	20.1		
	-3 No consent for cell lines	10	.1		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	213	1.4		
	-1 Missing	8	.1		
	Total	15016	95.9		
		15658	100.0		

FKSA1035 PaxGene sample taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	360	2.3	10.2	10.2
	1 Yes	3185	20.3	89.8	100.0
	Total	3545	22.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	472	3.0		
	-1 Missing	3	.0		
	Total	12113	77.4		
		15658	100.0		

FKSA1040 Arm used to take blood: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Left	1429	9.1	40.5	40.5
	2 Right	1751	11.2	49.7	90.2
	3 Both	346	2.2	9.8	100.0
	Total	3526	22.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	26	.2		
	Total	12132	77.5		
Total		15658	100.0		

FKSA1050 Any problems when taking bloods: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3047	19.5	85.8	85.8
	1 Yes	505	3.2	14.2	100.0
	Total	3552	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	12106	77.3		
		15658	100.0		

FKSA1051 Problem taking bloods: Faint: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	437	2.8	86.5	86.5
	1 Yes	68	.4	13.5	100.0
	Total	505	3.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No problems taking blood	3047	19.5		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	15153	96.8		
Total		15658	100.0		

FKSA1052 Problem taking bloods: Looks like will be marked bruising: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	496	3.2	98.2	98.2
	1 Yes	9	.1	1.8	100.0
	Total	505	3.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No problems taking blood	3047	19.5		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	15153	96.8		
		15658	100.0		

FKSA1053 Problem taking bloods: Tried 2 or more times: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	295	1.9	58.4	58.4
	1 Yes	210	1.3	41.6	100.0
	Total	505	3.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No problems taking blood	3047	19.5		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	15153	96.8		
		15658	100.0		

FKSA1054 Problem taking bloods: Dried up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	367	2.3	72.7	72.7
	1 Yes	138	.9	27.3	100.0
	Total	505	3.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No problems taking blood	3047	19.5		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	15153	96.8		
		15658	100.0		

FKSA1055 Problem taking bloods: Other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	360	2.3	71.3	71.3
	1 Yes	145	.9	28.7	100.0
	Total	505	3.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No problems taking blood	3047	19.5		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	Total	15153	96.8		
		15658	100.0		

FKSA1060 Time blood sample put on ice: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	582	3.7	17.1	17.1
	9	1123	7.2	32.9	50.0
	10	912	5.8	26.7	76.7
	11	419	2.7	12.3	89.0
	12	55	.4	1.6	90.6
	13	217	1.4	6.4	96.9
	14	85	.5	2.5	99.4
	15	5	.0	.1	99.6
	17	6	.0	.2	99.7
	18	9	.1	.3	100.0
Missing	Total	3413	21.8	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	139	.9		
	Total	12245	78.2		
		15658	100.0		

FKSA1061 Time blood sample put on ice: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	48	.3	1.4	1.4
	1	62	.4	1.8	3.2
	2	63	.4	1.8	5.1
	3	56	.4	1.6	6.7
	4	53	.3	1.6	8.3
	5	67	.4	2.0	10.2
	6	53	.3	1.6	11.8
	7	63	.4	1.8	13.6
	8	54	.3	1.6	15.2
	9	60	.4	1.8	17.0
	10	67	.4	2.0	18.9
	11	52	.3	1.5	20.5
	12	74	.5	2.2	22.6
	13	55	.4	1.6	24.2
	14	60	.4	1.8	26.0
	15	48	.3	1.4	27.4
	16	50	.3	1.5	28.9
	17	43	.3	1.3	30.1
	18	58	.4	1.7	31.8
	19	45	.3	1.3	33.1
	20	61	.4	1.8	34.9
	21	58	.4	1.7	36.6
	22	81	.5	2.4	39.0
	23	83	.5	2.4	41.4
	24	74	.5	2.2	43.6
	25	76	.5	2.2	45.8
	26	57	.4	1.7	47.5
	27	73	.5	2.1	49.6
	28	56	.4	1.6	51.3
	29	52	.3	1.5	52.8
	30	59	.4	1.7	54.5
	31	75	.5	2.2	56.7
	32	54	.3	1.6	58.3
	33	56	.4	1.6	59.9
	34	58	.4	1.7	61.6
	35	51	.3	1.5	63.1
	36	57	.4	1.7	64.8
	37	62	.4	1.8	66.6
	38	52	.3	1.5	68.2
	39	64	.4	1.9	70.0
	40	49	.3	1.4	71.5
	41	46	.3	1.3	72.8
	42	56	.4	1.6	74.5
	43	37	.2	1.1	75.5
	44	52	.3	1.5	77.1
	45	57	.4	1.7	78.7
	46	74	.5	2.2	80.9
	47	62	.4	1.8	82.7
	48	49	.3	1.4	84.1
	49	44	.3	1.3	85.4
	50	47	.3	1.4	86.8
	51	49	.3	1.4	88.3
	52	43	.3	1.3	89.5

53		55	.4	1.6	91.1
54		55	.4	1.6	92.7
55		51	.3	1.5	94.2
56		40	.3	1.2	95.4
57		49	.3	1.4	96.8
58		62	.4	1.8	98.7
59		46	.3	1.3	100.0
Total		3413	21.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for blood sample/consent for blood sample withdrawn	468	3.0		
	-1 Missing	139	.9		
Total		12245	78.2		
Total		15658	100.0		

As stated above, saliva samples were only taken from individuals who were either unable or unwilling to give a blood sample. Individuals who gave a blood sample, along with those who did not give consent for a saliva sample, have been coded as '-2' (No consent/not eligible for saliva sample).

FKSA1070 Saliva sample provided instead of blood: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	33	.2	4.3	4.3
	1 Yes	732	4.7	95.7	100.0
	Total	765	4.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent/not eligible for saliva sample	3255	20.8		
	Total	14893	95.1		
	Total	15658	100.0		

FKSA2000 Start time of urine session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	31	.2	1.2	1.2
	9	167	1.1	6.4	7.6
	10	362	2.3	14.0	21.6
	11	462	3.0	17.8	39.5
	12	410	2.6	15.8	55.3
	13	335	2.1	12.9	68.2
	14	328	2.1	12.7	80.9
	15	257	1.6	9.9	90.8
	16	172	1.1	6.6	97.5
	17	51	.3	2.0	99.4
	18	11	.1	.4	99.8
	19	4	.0	.2	100.0
	Total	2590	16.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked before 23/3/2016	1166	7.4		
	-1 Missing	264	1.7		
	Total	13068	83.5		
Total		15658	100.0		

FKSA2001 Start time of urine session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	93	.6	3.6	3.6
	1	31	.2	1.2	4.8
	2	29	.2	1.1	5.9
	3	45	.3	1.7	7.6
	4	39	.2	1.5	9.2
	5	47	.3	1.8	11.0
	6	29	.2	1.1	12.1
	7	33	.2	1.3	13.4
	8	45	.3	1.7	15.1
	9	34	.2	1.3	16.4
	10	53	.3	2.0	18.5
	11	39	.2	1.5	20.0
	12	39	.2	1.5	21.5
	13	54	.3	2.1	23.6
	14	38	.2	1.5	25.0
	15	64	.4	2.5	27.5
	16	37	.2	1.4	28.9
	17	29	.2	1.1	30.0
	18	62	.4	2.4	32.4
	19	32	.2	1.2	33.7
	20	63	.4	2.4	36.1
	21	40	.3	1.5	37.6
	22	36	.2	1.4	39.0
	23	31	.2	1.2	40.2
	24	38	.2	1.5	41.7
	25	57	.4	2.2	43.9
	26	35	.2	1.4	45.3

27		.3	1.6	46.9
28	45	.3	1.7	48.6
29	43	.3	1.7	50.3
30	57	.4	2.2	52.5
31	31	.2	1.2	53.7
32	37	.2	1.4	55.1
33	42	.3	1.6	56.7
34	45	.3	1.7	58.5
35	64	.4	2.5	60.9
36	39	.2	1.5	62.4
37	38	.2	1.5	63.9
38	39	.2	1.5	65.4
39	30	.2	1.2	66.6
40	64	.4	2.5	69.0
41	40	.3	1.5	70.6
42	37	.2	1.4	72.0
43	45	.3	1.7	73.7
44	54	.3	2.1	75.8
45	56	.4	2.2	78.0
46	37	.2	1.4	79.4
47	36	.2	1.4	80.8
48	40	.3	1.5	82.4
49	41	.3	1.6	83.9
50	60	.4	2.3	86.3
51	42	.3	1.6	87.9
52	39	.2	1.5	89.4
53	33	.2	1.3	90.7
54	37	.2	1.4	92.1
55	43	.3	1.7	93.7
56	42	.3	1.6	95.4
57	40	.3	1.5	96.9
58	42	.3	1.6	98.5
59	38	.2	1.5	100.0
	Total	2590	16.5	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-7 Question not asked before 23/3/2016	1166	7.4	
	-1 Missing	264	1.7	
	Total	13068	83.5	
	Total	15658	100.0	

FKSA2010 Fieldworker for urine session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	294	1.9	11.3	11.3
	2	114	.7	4.4	15.7
	3	227	1.4	8.8	24.5
	4	183	1.2	7.1	31.6
	7	141	.9	5.4	37.0
	9	104	.7	4.0	41.0
	12	175	1.1	6.8	47.8
	13	319	2.0	12.3	60.1
	15	3	.0	.1	60.2
	19	108	.7	4.2	64.4
	21	179	1.1	6.9	71.3
	23	127	.8	4.9	76.2
	25	25	.2	1.0	77.1
	26	61	.4	2.4	79.5
	27	56	.4	2.2	81.6
	28	57	.4	2.2	83.8
	29	10	.1	.4	84.2
	30	75	.5	2.9	87.1
	32	89	.6	3.4	90.5
	33	116	.7	4.5	95.0
	34	99	.6	3.8	98.8
	35	28	.2	1.1	99.9
	99 Other person	2	.0	.1	100.0
Missing	Total	2592	16.6	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked before 23/3/2016	1166	7.4		
	-1 Missing	262	1.7		
Total	Total	13066	83.4		
		15658	100.0		

FKSA2030 End time of urine session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	29	.2	1.1	1.1
	9	164	1.0	6.3	7.4
	10	354	2.3	13.7	21.1
	11	466	3.0	18.0	39.1
	12	408	2.6	15.7	54.8
	13	333	2.1	12.9	67.7
	14	332	2.1	12.8	80.5
	15	260	1.7	10.0	90.5
	16	176	1.1	6.8	97.3
	17	54	.3	2.1	99.4
	18	11	.1	.4	99.8
	19	4	.0	.2	100.0
	Total	2591	16.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-7 Question not asked before 23/3/2016	1166	7.4		
	-1 Missing	263	1.7		
	Total	13067	83.5		
Total		15658	100.0		

FKSA2031 End time of urine session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	74	.5	2.9	2.9
	1	36	.2	1.4	4.2
	2	38	.2	1.5	5.7
	3	41	.3	1.6	7.3
	4	44	.3	1.7	9.0
	5	50	.3	1.9	10.9
	6	26	.2	1.0	11.9
	7	35	.2	1.4	13.3
	8	36	.2	1.4	14.7
	9	48	.3	1.9	16.5
	10	48	.3	1.9	18.4
	11	35	.2	1.4	19.7
	12	38	.2	1.5	21.2
	13	51	.3	2.0	23.2
	14	43	.3	1.7	24.8
	15	63	.4	2.4	27.2
	16	27	.2	1.0	28.3
	17	37	.2	1.4	29.7
	18	53	.3	2.0	31.8
	19	42	.3	1.6	33.4
	20	67	.4	2.6	36.0
	21	34	.2	1.3	37.3
	22	46	.3	1.8	39.1
	23	33	.2	1.3	40.3
	24	38	.2	1.5	41.8
	25	52	.3	2.0	43.8
	26	34	.2	1.3	45.1

27		.3	1.7	46.8
28	45	.3	1.7	48.5
29	48	.3	1.9	50.4
30	51	.3	2.0	52.3
31	26	.2	1.0	53.3
32	41	.3	1.6	54.9
33	38	.2	1.5	56.4
34	45	.3	1.7	58.1
35	63	.4	2.4	60.6
36	41	.3	1.6	62.1
37	46	.3	1.8	63.9
38	37	.2	1.4	65.3
39	33	.2	1.3	66.6
40	55	.4	2.1	68.7
41	45	.3	1.7	70.5
42	40	.3	1.5	72.0
43	46	.3	1.8	73.8
44	46	.3	1.8	75.6
45	60	.4	2.3	77.9
46	37	.2	1.4	79.3
47	39	.2	1.5	80.8
48	38	.2	1.5	82.3
49	42	.3	1.6	83.9
50	51	.3	2.0	85.9
51	42	.3	1.6	87.5
52	37	.2	1.4	88.9
53	38	.2	1.5	90.4
54	36	.2	1.4	91.8
55	47	.3	1.8	93.6
56	41	.3	1.6	95.2
57	41	.3	1.6	96.8
58	43	.3	1.7	98.4
59	41	.3	1.6	100.0
	Total	2591	16.5	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-7 Question not asked before 23/3/2016	1166	7.4	
	-1 Missing	263	1.7	
	Total	13067	83.5	
	Total	15658	100.0	

FKSA2040 Urine sample received by labs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	102	.7	2.6	2.6
	1 Yes	3828	24.4	97.3	99.9
	2 Empty Tube	5	.0	.1	100.0
	Total	3935	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for urine sample	60	.4		
	-1 Missing	25	.2		
	Total	11723	74.9		
		15658	100.0		
Total					

FKSA2050 Time urine received by labs: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	15	.1	.4	.4
	9	59	.4	1.5	1.9
	10	152	1.0	3.9	5.9
	11	299	1.9	7.8	13.6
	12	674	4.3	17.5	31.2
	13	434	2.8	11.3	42.4
	14	742	4.7	19.3	61.7
	15	732	4.7	19.0	80.7
	16	528	3.4	13.7	94.4
	17	185	1.2	4.8	99.2
	18	25	.2	.6	99.9
	19	4	.0	.1	100.0
	Total	3849	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 Urine sample not received by labs	80	.5		
	-2 No consent for urine sample	60	.4		
	-1 Missing	31	.2		
	Total	11809	75.4		
Total					

FKSA2051 Time urine received by labs: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	216	1.4	5.6	5.6
	1	46	.3	1.2	6.8
	2	54	.3	1.4	8.2
	3	67	.4	1.7	10.0
	4	74	.5	1.9	11.9
	5	70	.4	1.8	13.7
	6	67	.4	1.7	15.4
	7	54	.3	1.4	16.8
	8	71	.5	1.8	18.7
	9	61	.4	1.6	20.3
	10	64	.4	1.7	21.9
	11	61	.4	1.6	23.5
	12	49	.3	1.3	24.8
	13	64	.4	1.7	26.4
	14	64	.4	1.7	28.1
	15	128	.8	3.3	31.4
	16	51	.3	1.3	32.8
	17	41	.3	1.1	33.8
	18	45	.3	1.2	35.0
	19	58	.4	1.5	36.5
	20	95	.6	2.5	39.0
	21	50	.3	1.3	40.3
	22	53	.3	1.4	41.6
	23	49	.3	1.3	42.9
	24	55	.4	1.4	44.3
	25	64	.4	1.7	46.0
	26	50	.3	1.3	47.3
	27	46	.3	1.2	48.5
	28	49	.3	1.3	49.8
	29	41	.3	1.1	50.8
	30	169	1.1	4.4	55.2
	31	51	.3	1.3	56.6
	32	53	.3	1.4	57.9
	33	67	.4	1.7	59.7
	34	47	.3	1.2	60.9
	35	68	.4	1.8	62.7
	36	51	.3	1.3	64.0
	37	45	.3	1.2	65.2
	38	45	.3	1.2	66.3
	39	55	.4	1.4	67.8
	40	77	.5	2.0	69.8
	41	41	.3	1.1	70.8
	42	48	.3	1.2	72.1
	43	57	.4	1.5	73.6
	44	50	.3	1.3	74.9
	45	102	.7	2.7	77.5
	46	63	.4	1.6	79.1
	47	41	.3	1.1	80.2
	48	59	.4	1.5	81.7
	49	54	.3	1.4	83.1
	50	88	.6	2.3	85.4
	51	67	.4	1.7	87.2
	52	59	.4	1.5	88.7

53		55	.4	1.4	90.1
54		62	.4	1.6	91.7
55		77	.5	2.0	93.7
56		60	.4	1.6	95.3
57		75	.5	1.9	97.2
58		54	.3	1.4	98.6
59		52	.3	1.4	100.0
Total		3849	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 Urine sample not received by labs	80	.5		
	-2 No consent for urine sample	60	.4		
	-1 Missing	31	.2		
Total		11809	75.4		
Total		15658	100.0		

The following variables have been returned by the labs and indicate whether a blood, saliva or urine sample was collected and is available to be assayed. Note, however, that over time as the samples are used by researchers these numbers may not be accurate. Please contact the labs for up-to-date information regarding sample availability.

FKSA2100 Blood sample available: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	732	4.7	18.2	18.2
	1 Yes	3288	21.0	81.8	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total		11638	74.3		
Total		15658	100.0		

FKSA2101 Urine sample available: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	205	1.3	5.1	5.1
	1 Yes	3815	24.4	94.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total		11638	74.3		
Total		15658	100.0		

FKSA2102 Saliva sample available: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3292	21.0	81.9	81.9
	1 Yes	728	4.6	18.1	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

2.4. Liver function session

A non-invasive liver scan was performed using an Echosens – Fibroscan 502 touch machine. In order to achieve a minimum 6-hour fasting time (as food intake can affect portal venous blood flow), where possible, the liver scan was conducted directly following the samples session. YPs were excluded from having a liver scan if they were pregnant, had an active implant (e.g., pacemaker), or if they suffered from liver ascites (excessive accumulation of fluid in the abdominal cavity).

The scan provides two results. One is a measure of liver stiffness as a quantification of fibrosis. The other is a measure of a controlled attenuation parameter (CAP) as a quantification of steatosis (or fat retention within the liver cells). Where possible, ten valid readings were taken in order to obtain accurate results.

FKLI0001 YP attended liver scan session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2	.0	.0	.0
	1 Yes	4018	25.7	100.0	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKLI0010 Start time of liver session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	638	4.1	15.9	15.9
	9	1267	8.1	31.5	47.4
	10	1099	7.0	27.4	74.8
	11	532	3.4	13.2	88.0
	12	94	.6	2.3	90.4
	13	233	1.5	5.8	96.2
	14	122	.8	3.0	99.2
	15	9	.1	.2	99.5
	16	5	.0	.1	99.6
	17	8	.1	.2	99.8
	18	9	.1	.2	100.0
	Total	4016	25.6	100.0	
	Missing				
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-1 Missing	2	.0		
	Total	11642	74.4		
	Total	15658	100.0		

FKLI0011 Start time of liver session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	93	.6	2.3	2.3
	1	51	.3	1.3	3.6
	2	52	.3	1.3	4.9
	3	52	.3	1.3	6.2
	4	60	.4	1.5	7.7
	5	86	.5	2.1	9.8
	6	52	.3	1.3	11.1
	7	57	.4	1.4	12.5
	8	63	.4	1.6	14.1
	9	72	.5	1.8	15.9
	10	93	.6	2.3	18.2
	11	55	.4	1.4	19.6
	12	70	.4	1.7	21.3
	13	74	.5	1.8	23.2
	14	56	.4	1.4	24.6
	15	96	.6	2.4	26.9
	16	58	.4	1.4	28.4
	17	65	.4	1.6	30.0
	18	67	.4	1.7	31.7
	19	62	.4	1.5	33.2
	20	87	.6	2.2	35.4
	21	47	.3	1.2	36.6
	22	66	.4	1.6	38.2
	23	69	.4	1.7	39.9
	24	72	.5	1.8	41.7
	25	127	.8	3.2	44.9
	26	69	.4	1.7	46.6
	27	76	.5	1.9	48.5
	28	67	.4	1.7	50.1
	29	70	.4	1.7	51.9
	30	110	.7	2.7	54.6
	31	63	.4	1.6	56.2
	32	54	.3	1.3	57.5
	33	70	.4	1.7	59.3
	34	72	.5	1.8	61.1
	35	95	.6	2.4	63.4
	36	72	.5	1.8	65.2
	37	59	.4	1.5	66.7
	38	53	.3	1.3	68.0
	39	55	.4	1.4	69.4
	40	84	.5	2.1	71.5
	41	52	.3	1.3	72.8
	42	70	.4	1.7	74.5
	43	44	.3	1.1	75.6
	44	64	.4	1.6	77.2
	45	83	.5	2.1	79.3
	46	55	.4	1.4	80.7
	47	57	.4	1.4	82.1
	48	67	.4	1.7	83.7
	49	54	.3	1.3	85.1
	50	101	.6	2.5	87.6
	51	42	.3	1.0	88.6
	52	56	.4	1.4	90.0

53	39	.2	1.0	91.0
54	59	.4	1.5	92.5
55	75	.5	1.9	94.3
56	60	.4	1.5	95.8
57	54	.3	1.3	97.2
58	67	.4	1.7	98.9
59	46	.3	1.1	100.0
Total	4016	25.6	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend liver session	2	.0		
-1 Missing	2	.0		
Total	11642	74.4		
Total	15658	100.0		

FKLI0020 Fieldworker for liver session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	559	3.6	13.9	13.9
	2	300	1.9	7.5	21.4
	3	649	4.1	16.2	37.5
	4	212	1.4	5.3	42.8
	7	156	1.0	3.9	46.7
	8	22	.1	.5	47.2
	9	235	1.5	5.8	53.1
	12	365	2.3	9.1	62.2
	13	783	5.0	19.5	81.7
	19	285	1.8	7.1	88.8
	31	3	.0	.1	88.8
	32	192	1.2	4.8	93.6
	33	257	1.6	6.4	100.0
	Total	4018	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	Total	11640	74.3		
	Total	15658	100.0		

FKLI0030 Liver scan consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3974	25.4	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	3977	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-2 No consent for liver scan/not eligible	41	.3		
	Total	11681	74.6		
		15658	100.0		

Note that one participant had an active implant, but as this information is disclosive they have been recoded as '-2' (not eligible).

FKLI0040 YP has an active implant (e.g., pacemaker): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3972	25.4	100.0	100.0
	Missing	1	.0		
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	2	.0		
	Total	11686	74.6		
	Total	15658	100.0		

FKLI0050 YP has liver ascites: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3973	25.4	100.0	100.0
	Missing	1	.0		
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	1	.0		
	Total	11685	74.6		
	Total	15658	100.0		

FKLI0060 Liver scan performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	95	.6	2.4	2.4
	1 Yes	3877	24.8	97.6	100.0
	Total	3972	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	2	.0		
	Total	11686	74.6		
		15658	100.0		

FKLI0070 Type of liver probe used: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Standard	3454	22.1	89.2	89.2
	2 Large (XL)	420	2.7	10.8	100.0
	Total	3874	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-3 Liver measure not performed	95	.6		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	5	.0		
	Total	11784	75.3		
		15658	100.0		

FKLI0080 Reason liver scan not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	51	.3	53.7	53.7
	3 Participant not able	3	.0	3.2	56.8
	6 No staff	2	.0	2.1	58.9
	9 Other reason	39	.2	41.1	100.0
	Total	95	.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-3 Liver measure performed	3877	24.8		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	2	.0		
	Total	15563	99.4		
		15658	100.0		
Total		15658	100.0		

FKLI0090 End time of liver session: Hour: F@24

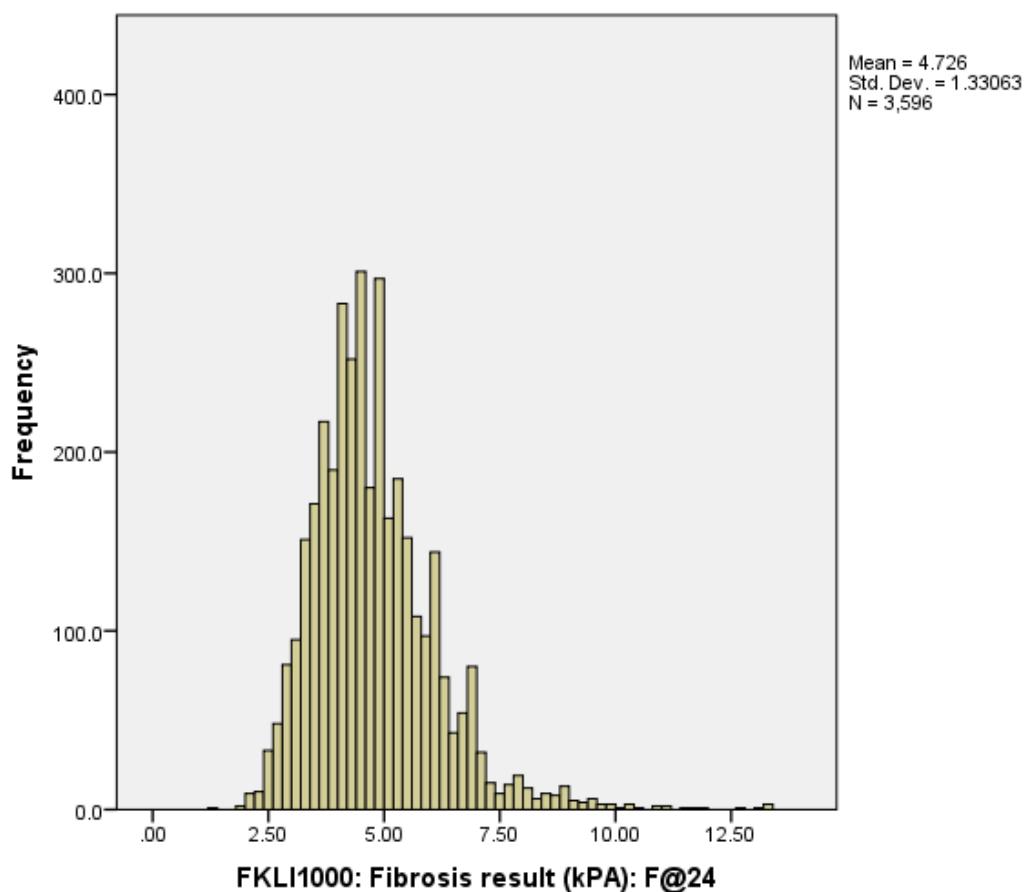
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	548	3.5	13.7	13.7
	9	1140	7.3	28.4	42.1
	10	1135	7.2	28.3	70.4
	11	629	4.0	15.7	86.1
	12	153	1.0	3.8	89.9
	13	184	1.2	4.6	94.5
	14	176	1.1	4.4	98.9
	15	19	.1	.5	99.4
	16	7	.0	.2	99.6
	17	9	.1	.2	99.8
	18	9	.1	.2	100.0
	Total	4009	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-1 Missing	9	.1		
	Total	11649	74.4		
Total		15658	100.0		

FKLI0091 End time of liver session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	92	.6	2.3	2.3
	1	57	.4	1.4	3.7
	2	67	.4	1.7	5.4
	3	57	.4	1.4	6.8
	4	55	.4	1.4	8.2
	5	76	.5	1.9	10.1
	6	54	.3	1.3	11.4
	7	50	.3	1.2	12.7
	8	68	.4	1.7	14.4
	9	53	.3	1.3	15.7
	10	107	.7	2.7	18.4
	11	53	.3	1.3	19.7
	12	65	.4	1.6	21.3
	13	60	.4	1.5	22.8
	14	49	.3	1.2	24.0
	15	77	.5	1.9	25.9
	16	70	.4	1.7	27.7
	17	63	.4	1.6	29.3
	18	61	.4	1.5	30.8
	19	48	.3	1.2	32.0
	20	104	.7	2.6	34.6
	21	56	.4	1.4	36.0
	22	55	.4	1.4	37.3
	23	66	.4	1.6	39.0
	24	67	.4	1.7	40.7
	25	76	.5	1.9	42.6
	26	64	.4	1.6	44.2
	27	65	.4	1.6	45.8
	28	55	.4	1.4	47.1
	29	36	.2	.9	48.0
	30	136	.9	3.4	51.4
	31	70	.4	1.7	53.2
	32	76	.5	1.9	55.1
	33	63	.4	1.6	56.6
	34	77	.5	1.9	58.6
	35	103	.7	2.6	61.1
	36	63	.4	1.6	62.7
	37	68	.4	1.7	64.4
	38	61	.4	1.5	65.9
	39	67	.4	1.7	67.6
	40	123	.8	3.1	70.7
	41	64	.4	1.6	72.3
	42	73	.5	1.8	74.1
	43	70	.4	1.7	75.8
	44	64	.4	1.6	77.4
	45	95	.6	2.4	79.8
	46	63	.4	1.6	81.4
	47	49	.3	1.2	82.6
	48	59	.4	1.5	84.1
	49	47	.3	1.2	85.2
	50	92	.6	2.3	87.5
	51	41	.3	1.0	88.6
	52	56	.4	1.4	89.9

53	47	.3	1.2	91.1
54	54	.3	1.3	92.5
55	107	.7	2.7	95.1
56	63	.4	1.6	96.7
57	52	.3	1.3	98.0
58	41	.3	1.0	99.0
59	39	.2	1.0	100.0
Total	4009	25.6	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend liver session	2	.0		
-1 Missing	9	.1		
Total	11649	74.4		
Total	15658	100.0		

Note that the fibrosis data from individuals with an IQR/median ratio greater than or equal to 30% or where the IQR/median ratio is missing (see variable FKLI1020) has been coded as missing.



In addition to the following outliers (where FKLI1000>=15) and missing values:

FKLI1000 Fibrosis result (kPA): F@24					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	17.00	1	.0	33.3	33.3
	22.80	1	.0	33.3	66.7
	44.50	1	.0	33.3	100.0
Total		3	.0	100.0	
Missing	-99.00 Consent issue	1	.0		
	-11.00 Triplet/quadruplet	5	.0		
	-10.00 Did not attend F@24 clinic	11632	96.4		
	-9.00 Did not attend liver session	2	.0		
	-4.00 IQR/M ratio >= 30% or missing	279	2.3		
	-3.00 Liver measure not performed	95	.8		
	-2.00 No consent for liver scan/not eligible/consent withdrawn	44	.4		
	-1.00 Missing	1	.0		
Total		12059	100.0		
		12062	100.0		

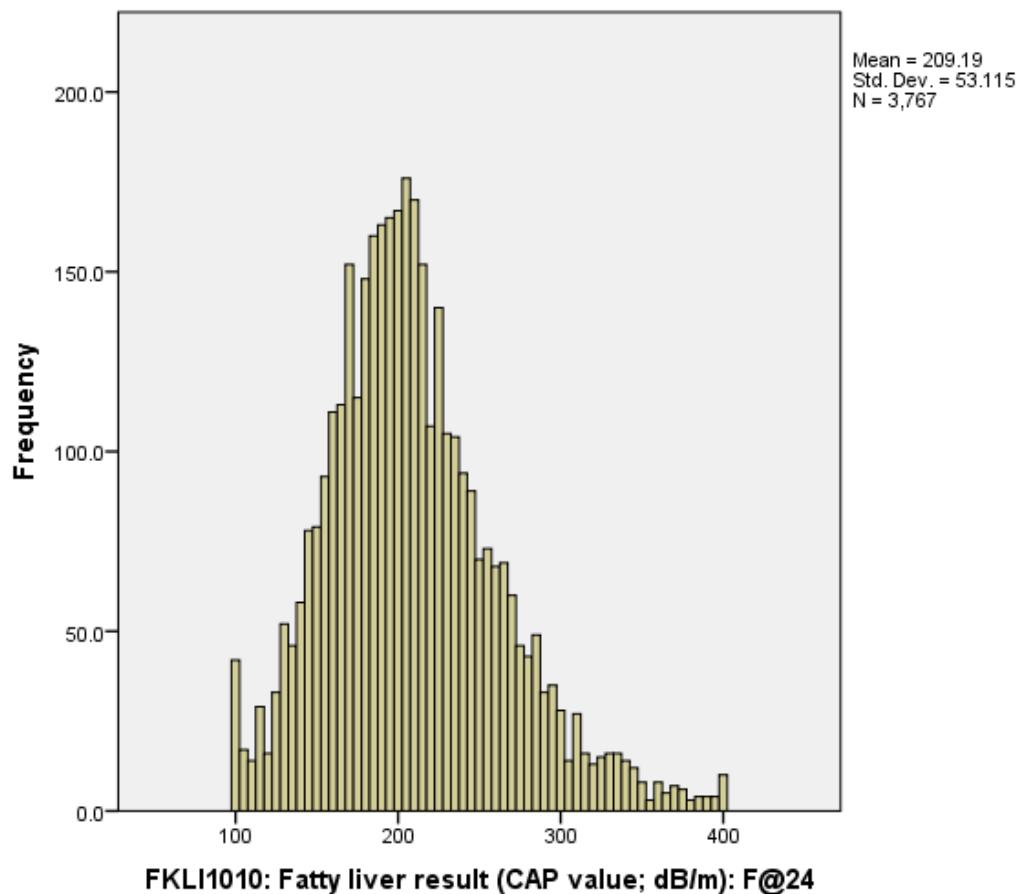
The following variable (FKLI1001) is derived from the fibrosis variable (FKLI1000), split into categories based on various cut-points: fibrosis values < 7.9 kPa have been coded as 'No fibrosis (F0)/Portal fibrosis without septa (F1)'; fibrosis values between 7.9 and 8.7 kPa have been coded as 'Portal fibrosis with rare septa (F2)'; fibrosis values between 8.8 and 11.6 kPa have been coded as 'Numerous septa, not cirrhosis (F3)'; while fibrosis values > 11.6 kPa have been coded as 'Cirrhosis (F4)'. These cut-points are based on Wong et al. (2010).

Wong, V. W. S., Vergniol, J., Wong, G. L. H., Foucher, J., Chan, H. L. Y., Le Bail, B., ... & Sung, J. J. Y. (2010). Diagnosis of fibrosis and cirrhosis using liver stiffness measurement in nonalcoholic fatty liver disease. *Hepatology*, 51(2), 454-462.

FKLI1001 DV: Fibrosis categories: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No fibrosis (F0)/Portal fibrosis without septa (F1)	3503	22.4	97.3	97.3
	2 Portal fibrosis with rare septa (F2)	42	.3	1.2	98.5
	3 Numerous septa, not cirrhosis (F3)	45	.3	1.3	99.7
	4 Cirrhosis (F4)	9	.1	.3	100.0
	Total	3599	23.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-4 IQR/M ratio >= 30% or missing	279	1.8		
	-3 Liver measure not performed	95	.6		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	1	.0		
	Total	12059	77.0		
Total		15658	100.0		

Note that the steatosis data from individuals with CAP value outside the 100-400 dB/m range has been coded as missing.

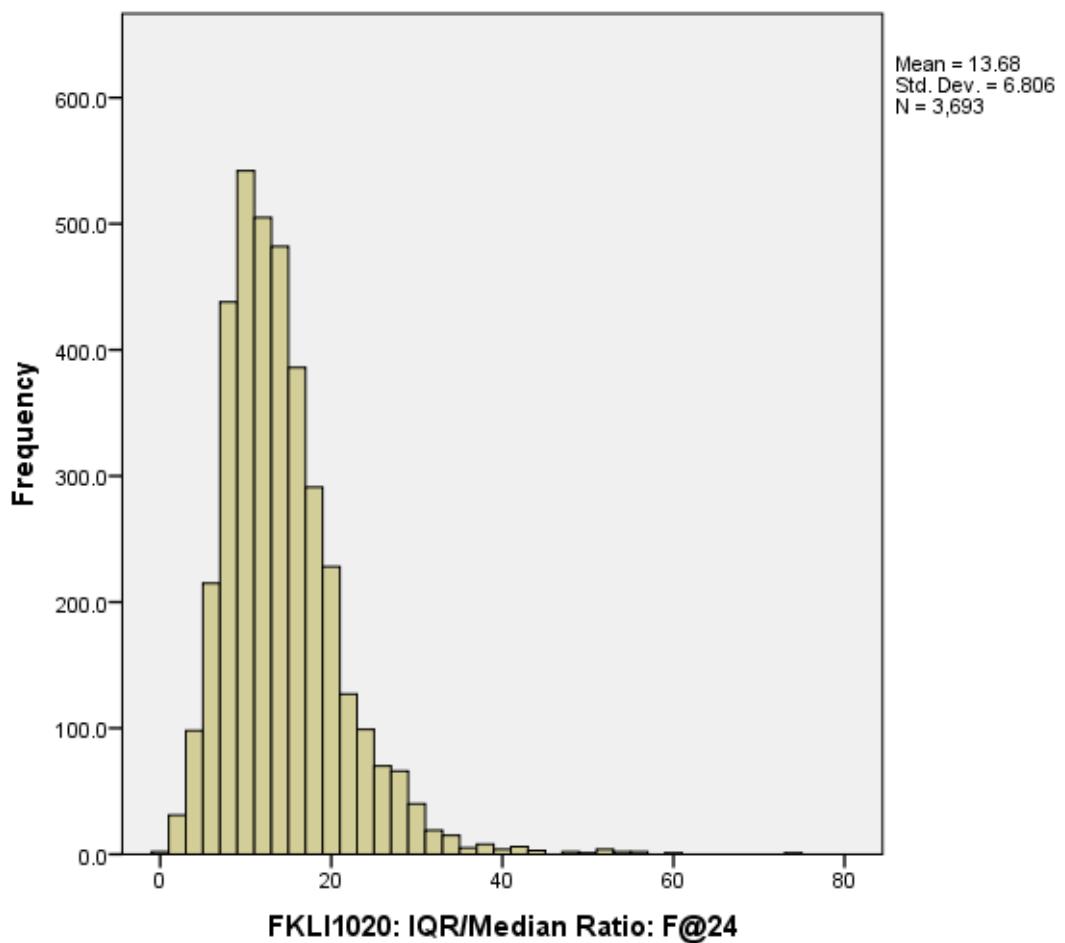


The following variable (FKLI1011) is derived from the fatty liver result variable (FKLI1010), split into categories based on various cut-points: CAP values < 248 dB/m have been coded as '<11% steatosis (S0)'; CAP values between 248 and 267 dB/m have been coded as '11-33% steatosis (S1)'; CAP values between 268 and 279 dB/m have been coded as '34-66% steatosis (S2)'; while CAP values > 279 dB/m have been coded as '>67% steatosis (S3)'. These cut-points are based on Karlas et al. (2017).

Karlas, T., Petroff, D., Sasso, M., Fan, J. G., Mi, Y. Q., de Lédinghen, V., ... & Ferraioli, G. (2017). Individual patient data meta-analysis of controlled attenuation parameter (CAP) technology for assessing steatosis. *Journal of hepatology*, 66(5), 1022-1030.

FKLI1011 DV: Steatosis categories: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 <11% steatosis (S0)	2988	19.1	79.3	79.3
	2 11% - 33% steatosis (S1)	280	1.8	7.4	86.8
	3 34% - 66% steatosis (S2)	122	.8	3.2	90.0
	4 >67% steatosis (S3)	377	2.4	10.0	100.0
	Total	3767	24.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend liver session	2	.0		
	-4 CAP value outside 100-400 dB/m range	6	.0		
	-3 Liver measure not performed	95	.6		
	-2 No consent for liver scan/not eligible/consent withdrawn	44	.3		
	-1 Missing	106	.7		
	Total	11891	75.9		
	Total	15658	100.0		



2.5. Chlamydia screening test session

Participants were offered a screening test for chlamydia and gonorrhoea as part of the National Chlamydia Screening Programme (NCSP), a government initiative to 'control chlamydia through early detection and treatment of asymptomatic infection, so reducing onward transmission and the consequences of untreated infection' (<https://www.gov.uk/government/collections/national-chlamydia-screening-programme-ncsp>).

The chlamydia session was introduced mid-way through the clinic (on 14th June 2016) and ran until the end of the clinic.

Note that although participants were tested for both chlamydia and gonorrhoea, due to the low number of individuals who tested positive for gonorrhoea only the chlamydia data is held on this release file.

FKCH0001 YP attended the chlamydia session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1611	10.3	40.1	40.1
	1 Yes	2409	15.4	59.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCH0010 Start time of chlamydia session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	435	2.8	18.1	18.1
	9	771	4.9	32.0	50.1
	10	634	4.0	26.3	76.4
	11	266	1.7	11.0	87.5
	12	48	.3	2.0	89.5
	13	170	1.1	7.1	96.5
	14	55	.4	2.3	98.8
	15	9	.1	.4	99.2
	16	4	.0	.2	99.3
	17	9	.1	.4	99.7
	18	7	.0	.3	100.0
	Total	2408	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-1 Missing	1	.0		
	Total	13250	84.6		
Total		15658	100.0		

FKCH0011 Start time of chlamydia session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	77	.5	3.2	3.2
	1	32	.2	1.3	4.5
	2	37	.2	1.5	6.1
	3	31	.2	1.3	7.4
	4	37	.2	1.5	8.9
	5	51	.3	2.1	11.0
	6	34	.2	1.4	12.4
	7	28	.2	1.2	13.6
	8	29	.2	1.2	14.8
	9	30	.2	1.2	16.0
	10	57	.4	2.4	18.4
	11	42	.3	1.7	20.1
	12	43	.3	1.8	21.9
	13	40	.3	1.7	23.6
	14	48	.3	2.0	25.6
	15	62	.4	2.6	28.2
	16	37	.2	1.5	29.7
	17	49	.3	2.0	31.7
	18	42	.3	1.7	33.5
	19	40	.3	1.7	35.1
	20	58	.4	2.4	37.5
	21	46	.3	1.9	39.5
	22	42	.3	1.7	41.2
	23	30	.2	1.2	42.4
	24	40	.3	1.7	44.1
	25	40	.3	1.7	45.8
	26	44	.3	1.8	47.6
	27	39	.2	1.6	49.2
	28	40	.3	1.7	50.9
	29	29	.2	1.2	52.1
	30	61	.4	2.5	54.6
	31	37	.2	1.5	56.1
	32	39	.2	1.6	57.8
	33	39	.2	1.6	59.4
	34	37	.2	1.5	60.9
	35	51	.3	2.1	63.0
	36	34	.2	1.4	64.5
	37	40	.3	1.7	66.1
	38	36	.2	1.5	67.6
	39	43	.3	1.8	69.4
	40	36	.2	1.5	70.9
	41	21	.1	.9	71.8
	42	45	.3	1.9	73.6
	43	35	.2	1.5	75.1
	44	26	.2	1.1	76.2
	45	43	.3	1.8	77.9
	46	27	.2	1.1	79.1
	47	38	.2	1.6	80.6
	48	39	.2	1.6	82.3
	49	23	.1	1.0	83.2
	50	65	.4	2.7	85.9
	51	37	.2	1.5	87.5
	52	43	.3	1.8	89.2

53		38	.2	1.6	90.8
54		29	.2	1.2	92.0
55		49	.3	2.0	94.1
56		40	.3	1.7	95.7
57		27	.2	1.1	96.8
58		38	.2	1.6	98.4
59		38	.2	1.6	100.0
Total		2408	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-1 Missing	1	.0		
	Total	13250	84.6		
Total		15658	100.0		

FKCH0020 Fieldworker for chlamydia session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	425	2.7	17.6	17.6
	2	182	1.2	7.6	25.2
	3	388	2.5	16.1	41.3
	4	97	.6	4.0	45.3
	7	42	.3	1.7	47.1
	9	98	.6	4.1	51.1
	12	202	1.3	8.4	59.5
	13	440	2.8	18.3	77.8
	19	151	1.0	6.3	84.1
	32	136	.9	5.6	89.7
	33	248	1.6	10.3	100.0
	Total	2409	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	Total	13249	84.6		
Total		15658	100.0		

FKCH0030 Consent to chlamydia test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	82	.5	3.6	3.6
	1 Yes	2226	14.2	96.4	100.0
	Total	2308	14.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-2 No consent for urine sample	15	.1		
	-1 Missing	86	.5		
	Total	13350	85.3		
		15658	100.0		

FKCH0031 Chlamydia consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2226	14.2	100.0	100.0
	Missing	1	.0		
Missing	-99 Consent issue	5	.0		
	-11 Triplet/quadruplet	11632	74.3		
	-10 Did not attend F@24 clinic	1611	10.3		
	-3 No consent for chlamydia test	67	.4		
	-2 No consent for urine sample	30	.2		
	-1 Missing	86	.5		
	Total	13432	85.8		
		15658	100.0		

FKCH0050 Chlamydia session completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	.1	.1
	1 Yes	2223	14.2	99.9	100.0
	Total	2226	14.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-3 No consent for chlamydia test/consent withdrawn	67	.4		
	-2 No consent for urine sample	30	.2		
	-1 Missing	86	.5		
	Total	13432	85.8		
		15658	100.0		

FKCH0060 End time of chlamydia session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	412	2.6	17.1	17.1
	9	766	4.9	31.8	48.9
	10	636	4.1	26.4	75.3
	11	283	1.8	11.8	87.1
	12	55	.4	2.3	89.4
	13	160	1.0	6.6	96.0
	14	66	.4	2.7	98.8
	15	10	.1	.4	99.2
	16	4	.0	.2	99.3
	17	9	.1	.4	99.7
	18	7	.0	.3	100.0
	Total	2408	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-1 Missing	1	.0		
	Total	13250	84.6		
Total		15658	100.0		

FKCH0061 End time of chlamydia session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	51	.3	2.1	2.1
	1	37	.2	1.5	3.7
	2	27	.2	1.1	4.8
	3	35	.2	1.5	6.2
	4	38	.2	1.6	7.8
	5	49	.3	2.0	9.8
	6	49	.3	2.0	11.9
	7	25	.2	1.0	12.9
	8	35	.2	1.5	14.4
	9	36	.2	1.5	15.9
	10	47	.3	2.0	17.8
	11	44	.3	1.8	19.6
	12	49	.3	2.0	21.7
	13	34	.2	1.4	23.1
	14	47	.3	2.0	25.0
	15	49	.3	2.0	27.1
	16	38	.2	1.6	28.7
	17	51	.3	2.1	30.8
	18	44	.3	1.8	32.6
	19	49	.3	2.0	34.6
	20	43	.3	1.8	36.4
	21	40	.3	1.7	38.1
	22	50	.3	2.1	40.2
	23	36	.2	1.5	41.7
	24	34	.2	1.4	43.1
	25	49	.3	2.0	45.1
	26	48	.3	2.0	47.1
	27	48	.3	2.0	49.1

28		.3	2.0	51.1
29	36	.2	1.5	52.6
30	45	.3	1.9	54.4
31	34	.2	1.4	55.9
32	46	.3	1.9	57.8
33	37	.2	1.5	59.3
34	31	.2	1.3	60.6
35	34	.2	1.4	62.0
36	45	.3	1.9	63.9
37	42	.3	1.7	65.6
38	37	.2	1.5	67.2
39	41	.3	1.7	68.9
40	43	.3	1.8	70.6
41	31	.2	1.3	71.9
42	33	.2	1.4	73.3
43	47	.3	2.0	75.2
44	37	.2	1.5	76.8
45	35	.2	1.5	78.2
46	32	.2	1.3	79.6
47	28	.2	1.2	80.7
48	41	.3	1.7	82.4
49	28	.2	1.2	83.6
50	42	.3	1.7	85.3
51	36	.2	1.5	86.8
52	39	.2	1.6	88.5
53	40	.3	1.7	90.1
54	37	.2	1.5	91.7
55	43	.3	1.8	93.4
56	49	.3	2.0	95.5
57	28	.2	1.2	96.6
58	46	.3	1.9	98.5
59	35	.2	1.5	100.0
	Total	2408	15.4	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend chlamydia session	1611	10.3	
	-1 Missing	1	.0	
	Total	13250	84.6	
	Total	15658	100.0	

FKCH0080 Chlamydia sample has been aliquoted: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.4	.4
	1 Yes	2165	13.8	99.6	100.0
	Total	2173	13.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-3 No consent for chlamydia test	67	.4		
	-2 No consent for urine sample	30	.2		
	-1 Missing	139	.9		
	Total	13485	86.1		
		15658	100.0		

FKCH1000 YP tested positive for chlamydia: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2127	13.6	98.7	98.7
	1 Yes	27	.2	1.3	100.0
	Total	2154	13.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend chlamydia session	1611	10.3		
	-4 Chlamydia test not completed	3	.0		
	-3 consent for chlamydia test/consent withdrawn	67	.4		
	-2 No consent for urine sample	30	.2		
	-1 Missing	155	1.0		
	Total	13504	86.2		
		15658	100.0		

2.6. Echocardiography session

An echocardiogram ('echo') is a standard non-invasive examination of the heart. An echocardiogram can help diagnose and monitor certain heart conditions by checking the structure of the heart and surrounding blood vessels, analysing how blood flows through them, and assessing the pumping chambers of the heart.

The exam consisted of 2D images/loops acquired from the parasternal Long Axis and Short Axis, and Apical 2, 3, 4 and 5 Chamber Views. Pulse wave, continuous wave and tissue Doppler measures were acquired in the Apical 4 and 5 Chamber views. 3D echocardiography was used to obtain full volume loops of the left ventricle from the apical view. Two sonographers were involved in the echo data collection, both of whom were trained, accredited and completed reproducibility measurements.

The standard/M-mode was used to calculate tricuspid annular plane systolic excursion (TAPSE), left atrium dimensions and left ventricle dimensions (if the 2D scan was not clear).

2D images were used to measure all left ventricle wall and chamber dimensions (IVS: intraventricular septum; PWT: posterior wall thickness; and left ventricle diameter (LVID)).

The continuous Doppler scan was used to assess aortic flow; pulsed Doppler was used to assess mitral flow; while tissue Doppler assessed longitudinal tissue velocity at the level of the mitral valve (of septal, lateral and right ventricle wall).

For all images/loops, gain, depth and sector width setting were adjusted to optimise definition. A frame rate of 40/sec (and preferably >60/sec) was used. If the participant was in atrial fibrillation, 10 cardiac cycles were acquired for each image; otherwise 5 separate cardiac cycles were acquired unless otherwise specified.

A Philips EPIQ 7G Ultrasound System equipped with a X5-1 transducer were used to perform these scans. Philips Q-station was used for the M-mode, 2D and Doppler echo analyses, while TomTec software was used for the 3D echo analyses. Measurement protocols were based on American Society of Echocardiography recommendations (Nagueh et al., 2016; Lang et al., 2012; 2015; Rudski et al., 2010).

Echo scans were conducted as part of the SEACHANGE cardiovascular health project, with data collected between 17th November 2015 and 31st March 2017.

Other than pregnant individuals, all YPs were eligible to have an echo scan.

Data were checked for outlying or abnormal values by a trained research scientist working on the project. Abnormal values due to measurement error were removed. Up to nine images/loops at each view were taken per individual, with averages of each measurement taken over all valid scans.

Nagueh SF, Smiseth OA, Appleton CP, et al. Recommendations for the Evaluation of Left Ventricular Diastolic Function by Echocardiography: An Update from the American Society of Echocardiography and the European Association of Cardiovascular Imaging. *J Am Soc Echocardiogr* 2016; 29(4): 277-314.

Lang RM, Badano LP, Mor-Avi V, et al. Recommendations for cardiac chamber quantification by echocardiography in adults: an update from the American Society of Echocardiography and the European Association of Cardiovascular Imaging. Eur Heart J Cardiovasc Imaging 2015; 16(3): 233-70.

Lang RM, Badano LP, Tsang W, et al. EAE/ASE recommendations for image acquisition and display using three-dimensional echocardiography. J Am Soc Echocardiogr 2012; 25(1): 3-46.

Rudski LG, Lai WW, Afilalo J, et al. Guidelines for the echocardiographic assessment of the right heart in adults: a report from the American Society of Echocardiography endorsed by the European Association of Echocardiography, a registered branch of the European Society of Cardiology, and the Canadian Society of Echocardiography. J Am Soc Echocardiogr 2010; 23(7): 685-713.

FKEC0001 YP attended echo session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1552	9.9	38.6	38.6
	1 Yes	2468	15.8	61.4	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKEC0010 Start time of echo session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	211	1.3	8.6	8.6
	9	376	2.4	15.3	23.9
	10	464	3.0	18.9	42.8
	11	375	2.4	15.3	58.0
	12	197	1.3	8.0	66.0
	13	205	1.3	8.3	74.4
	14	381	2.4	15.5	89.9
	15	220	1.4	9.0	98.8
	16	29	.2	1.2	100.0
	Total	2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-1 Missing	10	.1		
	Total	13200	84.3		
		15658	100.0		

FKEC0011 Start time of echo session: End: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	90	.6	3.7	3.7
	1	30	.2	1.2	4.9
	2	32	.2	1.3	6.2
	3	37	.2	1.5	7.7
	4	34	.2	1.4	9.1
	5	50	.3	2.0	11.1
	6	27	.2	1.1	12.2
	7	45	.3	1.8	14.0
	8	36	.2	1.5	15.5
	9	31	.2	1.3	16.8
	10	69	.4	2.8	19.6
	11	36	.2	1.5	21.0
	12	39	.2	1.6	22.6
	13	29	.2	1.2	23.8
	14	44	.3	1.8	25.6
	15	64	.4	2.6	28.2
	16	38	.2	1.5	29.7
	17	35	.2	1.4	31.2
	18	36	.2	1.5	32.6
	19	32	.2	1.3	33.9
	20	65	.4	2.6	36.6
	21	40	.3	1.6	38.2
	22	30	.2	1.2	39.4
	23	40	.3	1.6	41.0
	24	35	.2	1.4	42.5
	25	45	.3	1.8	44.3
	26	32	.2	1.3	45.6
	27	33	.2	1.3	46.9
	28	43	.3	1.7	48.7
	29	24	.2	1.0	49.7
	30	85	.5	3.5	53.1
	31	37	.2	1.5	54.6
	32	39	.2	1.6	56.2
	33	38	.2	1.5	57.8
	34	30	.2	1.2	59.0
	35	55	.4	2.2	61.2
	36	33	.2	1.3	62.6
	37	37	.2	1.5	64.1
	38	23	.1	.9	65.0
	39	26	.2	1.1	66.1
	40	64	.4	2.6	68.7
	41	27	.2	1.1	69.8
	42	36	.2	1.5	71.2
	43	47	.3	1.9	73.1
	44	39	.2	1.6	74.7
	45	78	.5	3.2	77.9
	46	27	.2	1.1	79.0
	47	27	.2	1.1	80.1
	48	50	.3	2.0	82.1
	49	32	.2	1.3	83.4
	50	90	.6	3.7	87.1
	51	49	.3	2.0	89.1
	52	36	.2	1.5	90.6

53	29	.2	1.2	91.7
54	34	.2	1.4	93.1
55	51	.3	2.1	95.2
56	30	.2	1.2	96.4
57	33	.2	1.3	97.8
58	30	.2	1.2	99.0
59	25	.2	1.0	100.0
Total	2458	15.7	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend echo session	1552	9.9		
-1 Missing	10	.1		
Total	13200	84.3		
Total	15658	100.0		

FKEC0020 Fieldworker for echo session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	1105	7.1	45.0	45.0
	12	1208	7.7	49.2	94.2
	90	8	.1	.3	94.5
	91	100	.6	4.1	98.6
	92	12	.1	.5	99.1
	99 Other person	23	.1	.9	100.0
	Total	2456	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-1 Missing	12	.1		
	Total	13202	84.3		
	Total	15658	100.0		

FKEC0030 Echo consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2434	15.5	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	2437	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-2 No consent/not eligible for echo	31	.2		
	Total	13221	84.4		
	Total	15658	100.0		

FKEC0031 Consent to being informed about echo results withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2415	15.4	99.4	99.4
	1 Yes	14	.1	.6	100.0
	Total	2429	15.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-3 No consent to be informed about echo	3	.0		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	-1 Missing	2	.0		
	Total	13229	84.5		
	Total	15658	100.0		

FKEC0040 Echo scan started: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	67	.4	2.8	2.8
	1 Yes	2367	15.1	97.2	100.0
	Total	2434	15.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	13224	84.5		
	Total	15658	100.0		

FKEC0041 Reason echo scan not started: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2 Left early	4	.0	5.8	5.8
	3 Participant not able	3	.0	4.3	10.1
	6 No staff	53	.3	76.8	87.0
	9 Other reason	9	.1	13.0	100.0
	Total	69	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-3 Echo scan started	2365	15.1		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	15589	99.6		
	Total	15658	100.0		

FKEC0050 End time of echo session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	14	.1	.6	.6
	9	467	3.0	19.0	19.6
	10	365	2.3	14.8	34.4
	11	463	3.0	18.8	53.3
	12	302	1.9	12.3	65.5
	13	77	.5	3.1	68.7
	14	390	2.5	15.9	84.5
	15	332	2.1	13.5	98.0
	16	46	.3	1.9	99.9
	17	2	.0	.1	100.0
	Total	2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-1 Missing	10	.1		
	Total	13200	84.3		
Total		15658	100.0		

FKEC0051 End time of echo session: End: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	51	.3	2.1	2.1
	1	31	.2	1.3	3.3
	2	39	.2	1.6	4.9
	3	35	.2	1.4	6.3
	4	33	.2	1.3	7.7
	5	60	.4	2.4	10.1
	6	33	.2	1.3	11.5
	7	41	.3	1.7	13.1
	8	42	.3	1.7	14.8
	9	49	.3	2.0	16.8
	10	68	.4	2.8	19.6
	11	43	.3	1.7	21.4
	12	53	.3	2.2	23.5
	13	41	.3	1.7	25.2
	14	32	.2	1.3	26.5
	15	67	.4	2.7	29.2
	16	50	.3	2.0	31.2
	17	40	.3	1.6	32.9
	18	33	.2	1.3	34.2
	19	32	.2	1.3	35.5
	20	73	.5	3.0	38.5
	21	30	.2	1.2	39.7
	22	38	.2	1.5	41.3
	23	30	.2	1.2	42.5
	24	25	.2	1.0	43.5
	25	63	.4	2.6	46.1
	26	38	.2	1.5	47.6
	27	36	.2	1.5	49.1
	28	44	.3	1.8	50.9
	29	36	.2	1.5	52.3
	30	72	.5	2.9	55.2
	31	26	.2	1.1	56.3
	32	31	.2	1.3	57.6
	33	27	.2	1.1	58.7
	34	19	.1	.8	59.4
	35	80	.5	3.3	62.7
	36	35	.2	1.4	64.1
	37	33	.2	1.3	65.5
	38	38	.2	1.5	67.0
	39	43	.3	1.7	68.8
	40	69	.4	2.8	71.6
	41	23	.1	.9	72.5
	42	35	.2	1.4	73.9
	43	41	.3	1.7	75.6
	44	36	.2	1.5	77.1
	45	53	.3	2.2	79.2
	46	33	.2	1.3	80.6
	47	34	.2	1.4	81.9
	48	24	.2	1.0	82.9
	49	29	.2	1.2	84.1
	50	58	.4	2.4	86.5
	51	33	.2	1.3	87.8
	52	38	.2	1.5	89.3

53		33	.2	1.3	90.7
54		35	.2	1.4	92.1
55		55	.4	2.2	94.3
56		26	.2	1.1	95.4
57		32	.2	1.3	96.7
58		49	.3	2.0	98.7
59		32	.2	1.3	100.0
Total		2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-1 Missing	10	.1		
Total		13200	84.3		
Total		15658	100.0		

FKEC1000 First echo scan (parasternal view) performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	9	.1	.4	.4
	1 Yes	2358	15.1	99.6	100.0
	Total	2367	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	13291	84.9		
		15658	100.0		

FKEC1001 Reason first echo scan (parasternal view) not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5 Picture quality inadequate	8	.1	88.9	88.9
	9 Other reason	1	.0	11.1	100.0
	Total	9	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-4 First echo scan done	2358	15.1		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	15649	99.9		
Total		15658	100.0		

FKEC2000 Second echo scan (apical view) performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	38	.2	1.6	1.6
	1 Yes	2329	14.9	98.4	100.0
	Total	2367	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	13291	84.9		
		15658	100.0		

FKEC2001 Reason second echo scan (apical view) not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3 Participant not able	7	.0	18.4	18.4
	5 Picture quality inadequate	29	.2	76.3	94.7
	9 Other reason	2	.0	5.3	100.0
	Total	38	.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-4 Second echo scan done	2329	14.9		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	Total	15620	99.8		
Total		15658	100.0		

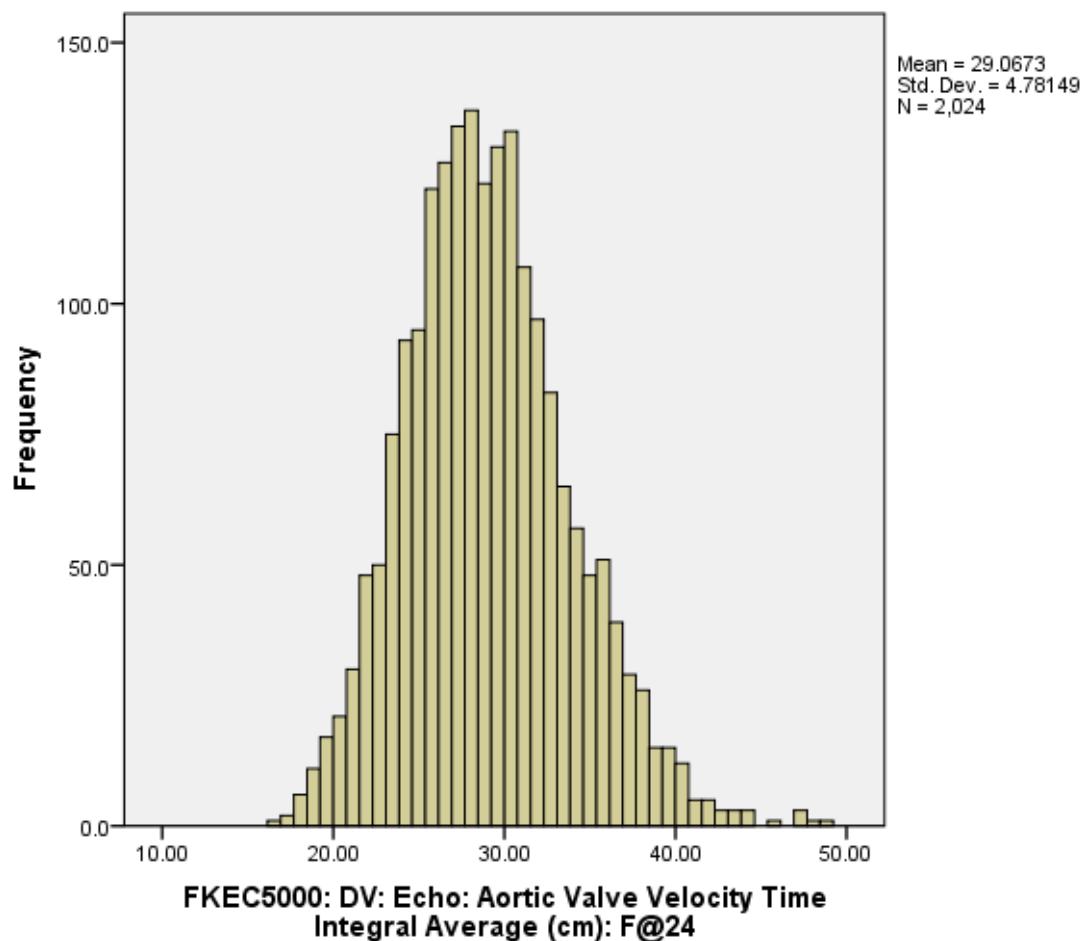
FKEC3000 Third echo scan (3D) performed: F@24

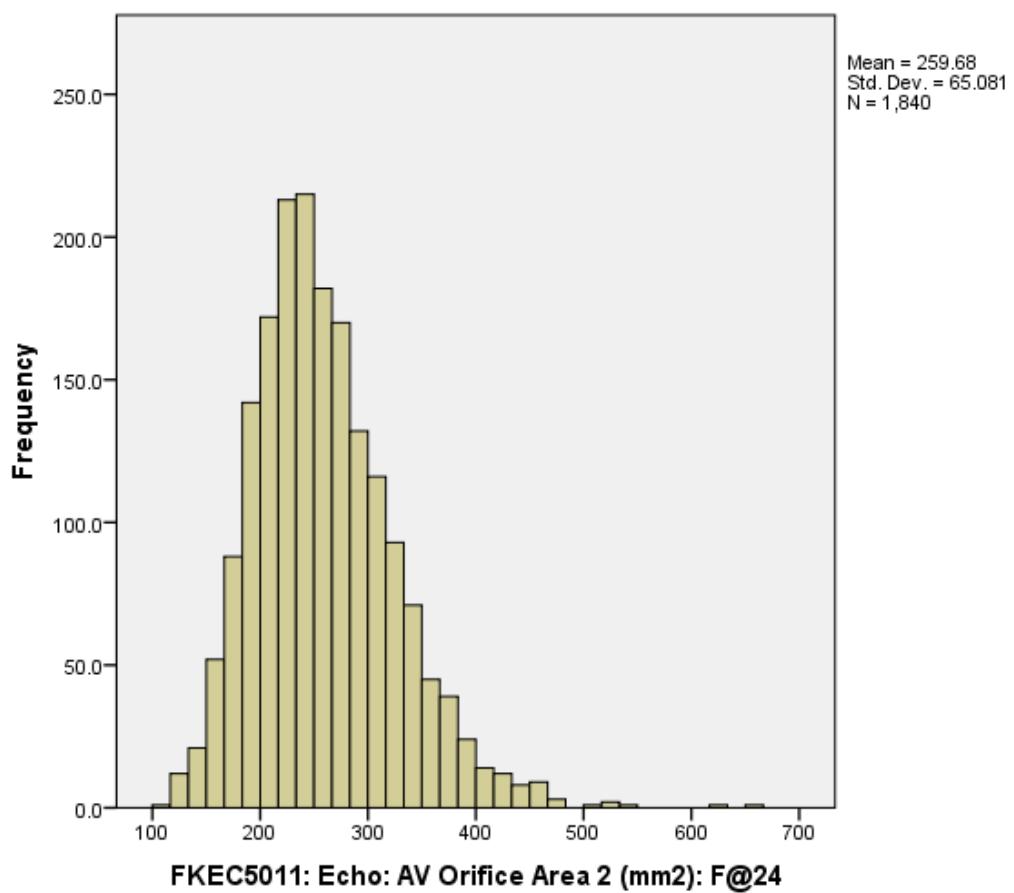
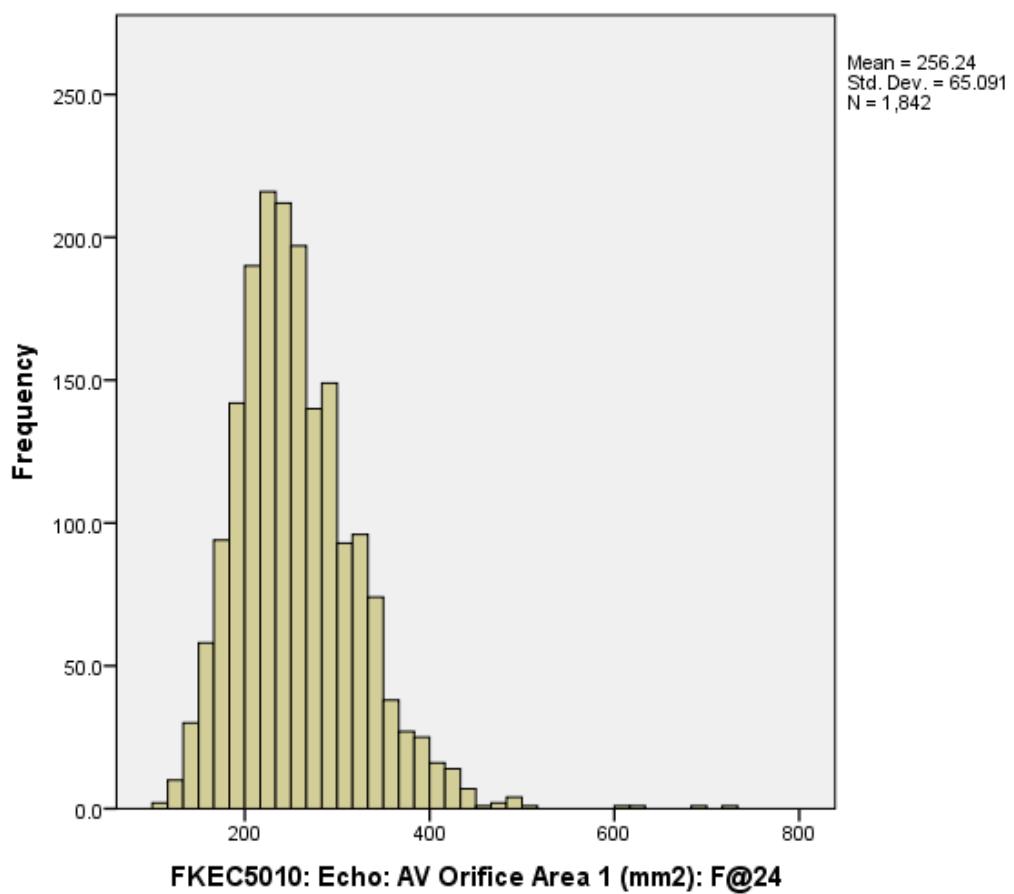
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	392	2.5	16.6	16.6
	1 Yes	1965	12.5	83.4	100.0
	Total	2357	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	-1 Missing	10	.1		
	Total	13301	84.9		
		15658	100.0		

FKEC3001 Reason third echo scan (3D) not performed: F@24

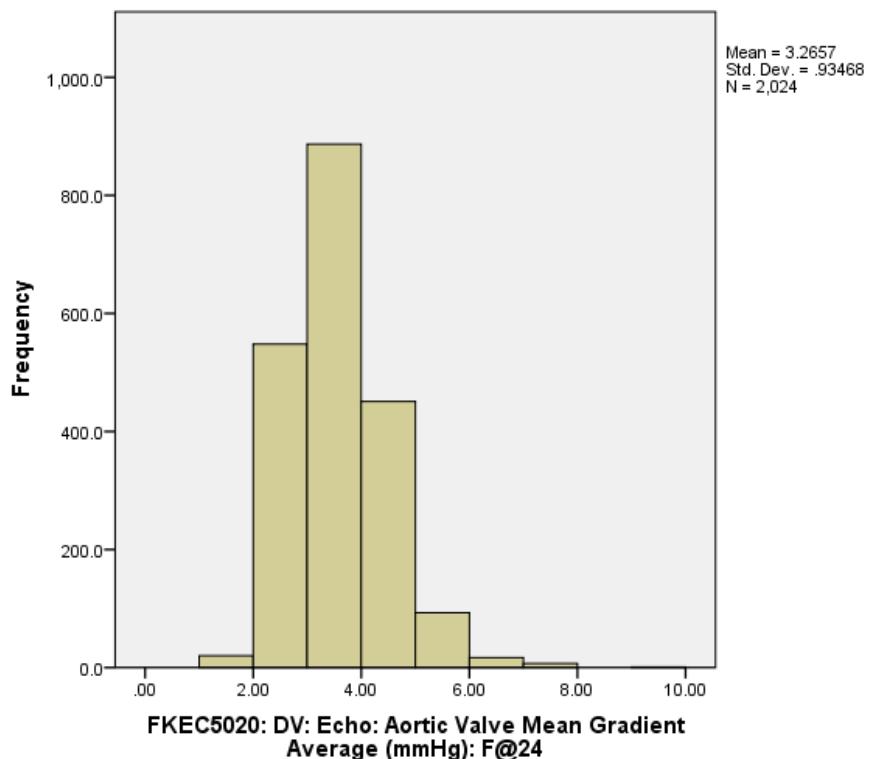
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	106	.7	27.4	27.4
	3 Participant not able	8	.1	2.1	29.5
	5 Picture quality inadequate	243	1.6	62.8	92.2
	9 Other reason	30	.2	7.8	100.0
	Total	387	2.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend echo session	1552	9.9		
	-4 Third echo scan done	1965	12.5		
	-3 Echo scan not started	67	.4		
	-2 No consent/not eligible for echo/echo consent withdrawn	34	.2		
	-1 Missing	15	.1		
	Total	15271	97.5		
		15658	100.0		

Derived variable FKEC5000: Average aortic valve velocity integral time (cm).
Calculated as the average of the 5 aortic valve velocity measurements (FKEC5001 to FKEC5005) divided by 10 (to convert from mm to cm).

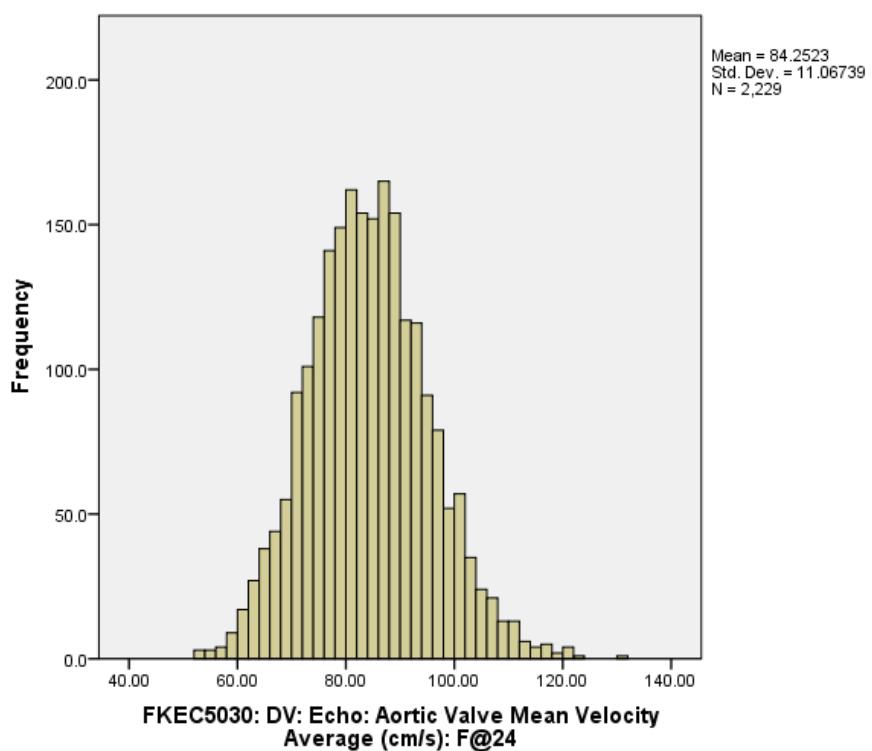




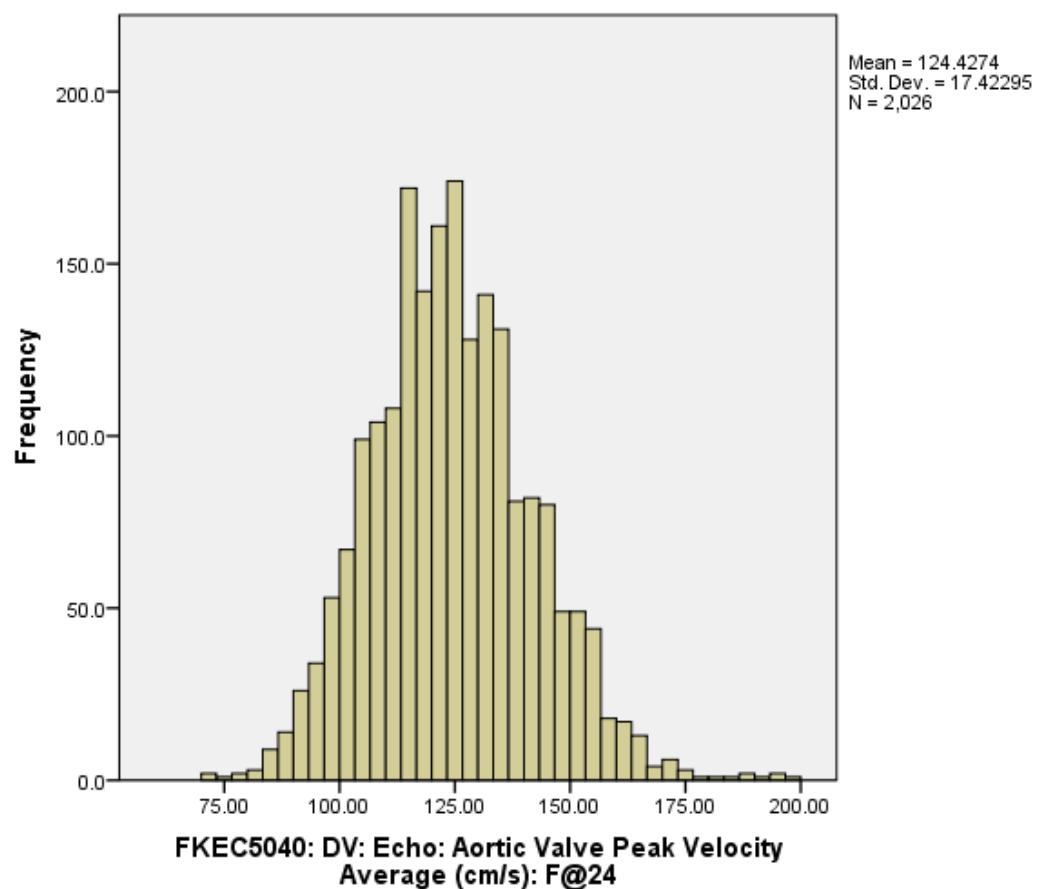
Derived variable FKEC5020: Average aortic valve mean gradient (mmHg). Calculated as the average of the 5 aortic valve mean gradient measurements (FKEC5021 to FKEC5025).



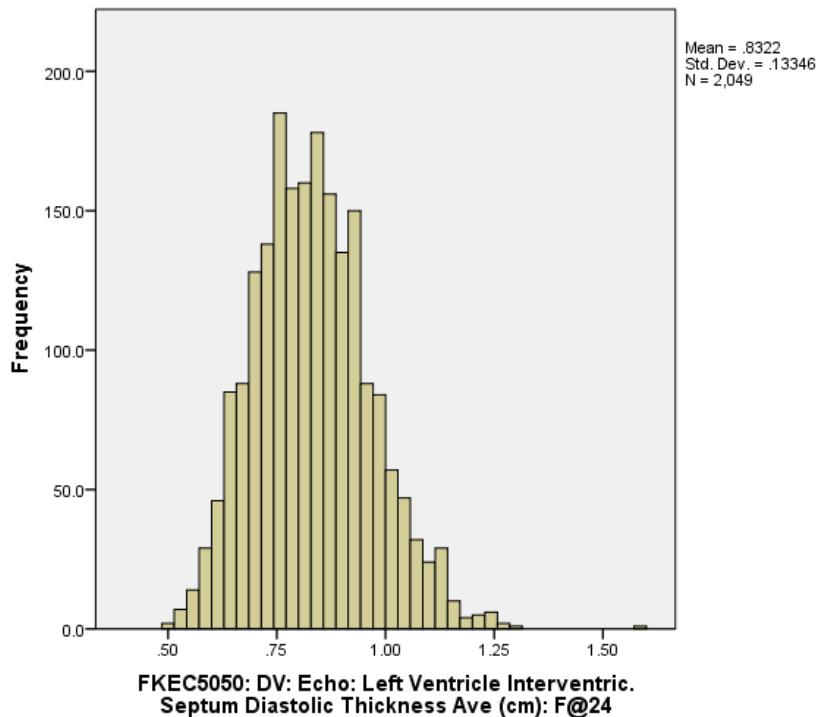
Derived variable FKEC5030: Average aortic valve mean velocity (cm/s). Calculated as the average of the 5 aortic valve velocity measurements (FKEC5031 to FKEC5035) divided by 10 (to convert from mm/s to cm/s).



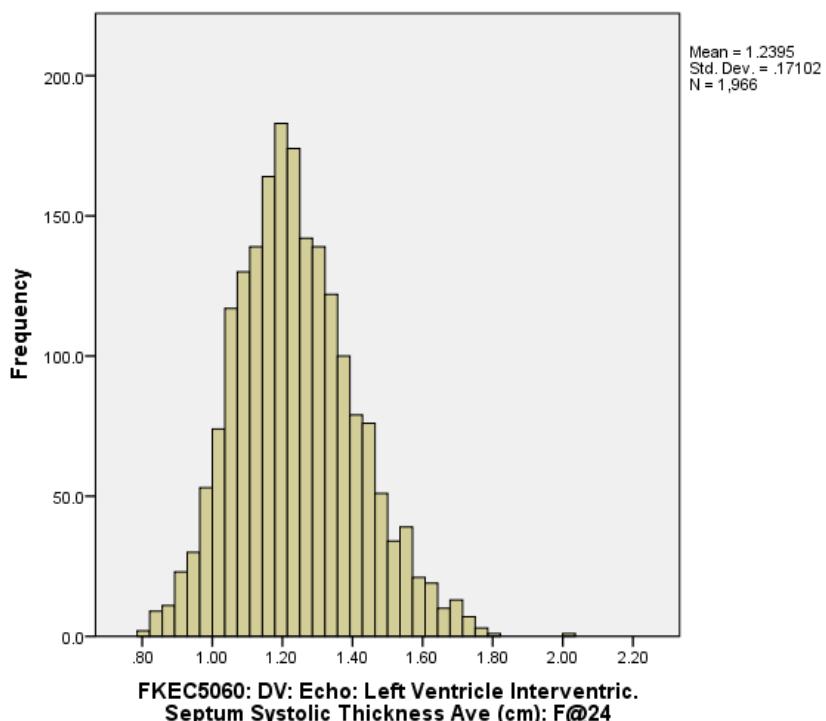
Derived variable FKEC5040: Average aortic valve peak velocity (cm/s). Calculated as the average of the 5 aortic peak velocity measurements (FKEC5041 to FKEC5045) divided by 10 (to convert from mm/s to cm/s).



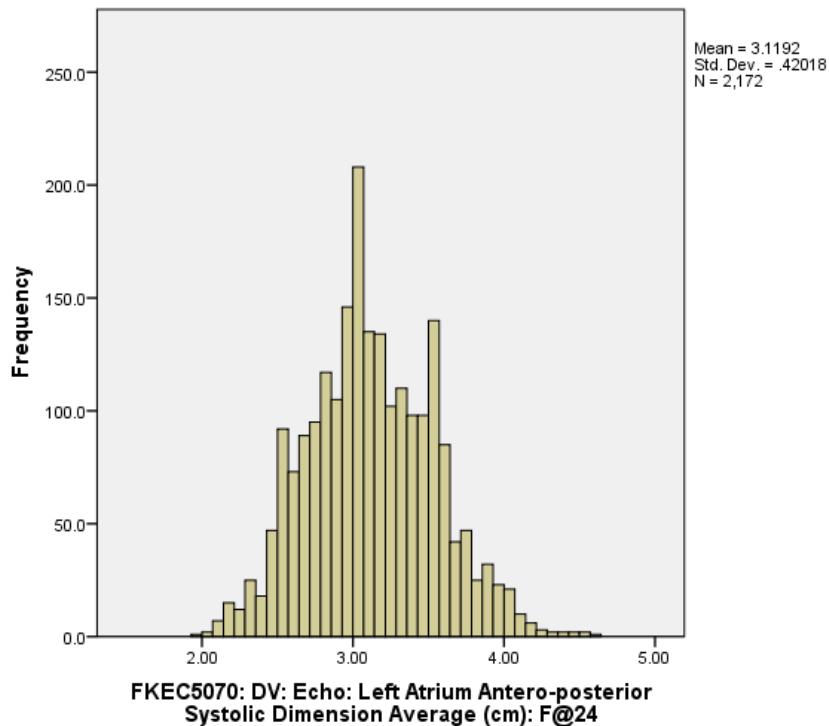
Derived variable FKEC5050: Average left ventricle interventricular septum diastolic thickness (cm). Calculated as the average of the 5 left ventricle interventricular septum diastolic thickness measurements (FKEC5051 to FKEC5055) divided by 10 (to convert from mm to cm).



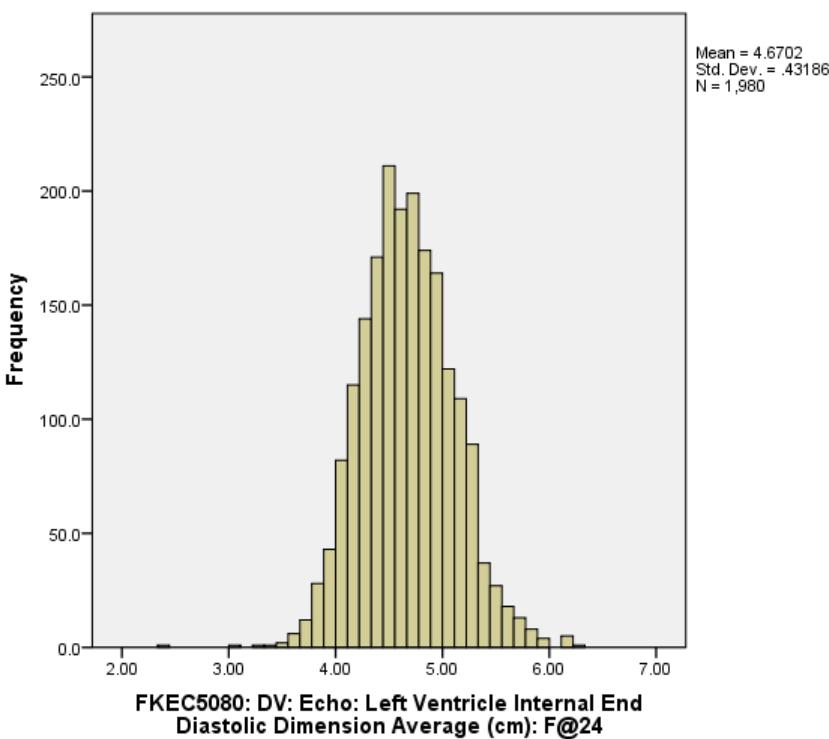
Derived variable FKEC5060: Average left ventricle interventricular septum systolic thickness (cm). Calculated as the average of the 5 left ventricle interventricular septum systolic thickness measurements (FKEC5061 to FKEC5065) divided by 10 (to convert from mm to cm).



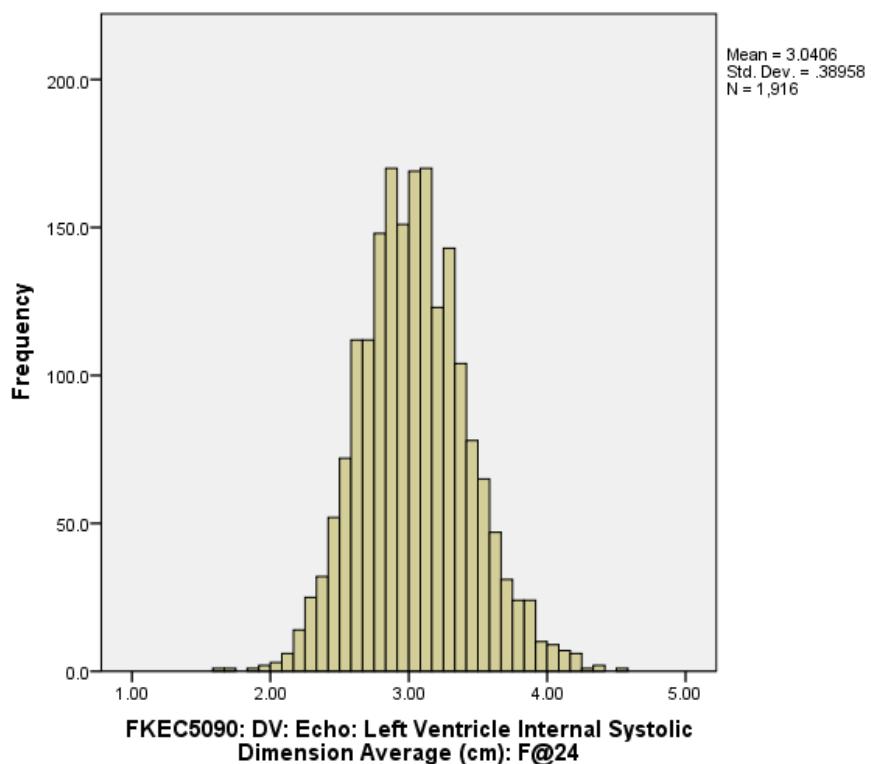
Derived variable FKEC5070: Average left atrium antero-posterior systolic dimension (cm). Calculated as the average of the 6 left atrium antero-posterior systolic dimension measurements (FKEC5071 to FKEC5076) divided by 10 (to convert from mm to cm).



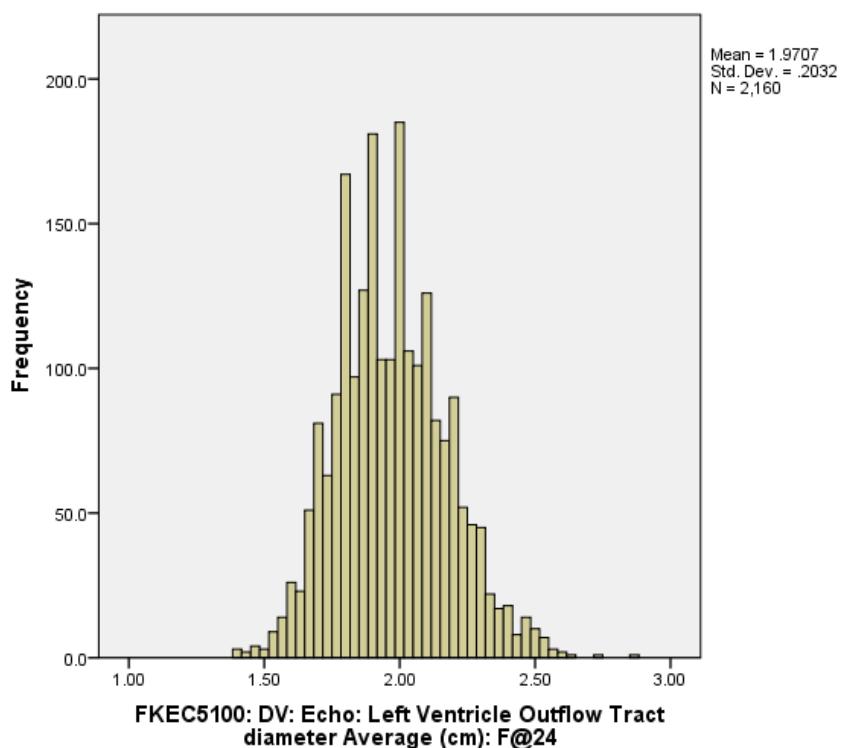
Derived variable FKEC5080: Average left ventricle internal end diastolic dimension (cm). Calculated as the average of the 6 left ventricle internal end diastolic measurements (FKEC5081 to FKEC5086) divided by 10 (to convert from mm to cm).

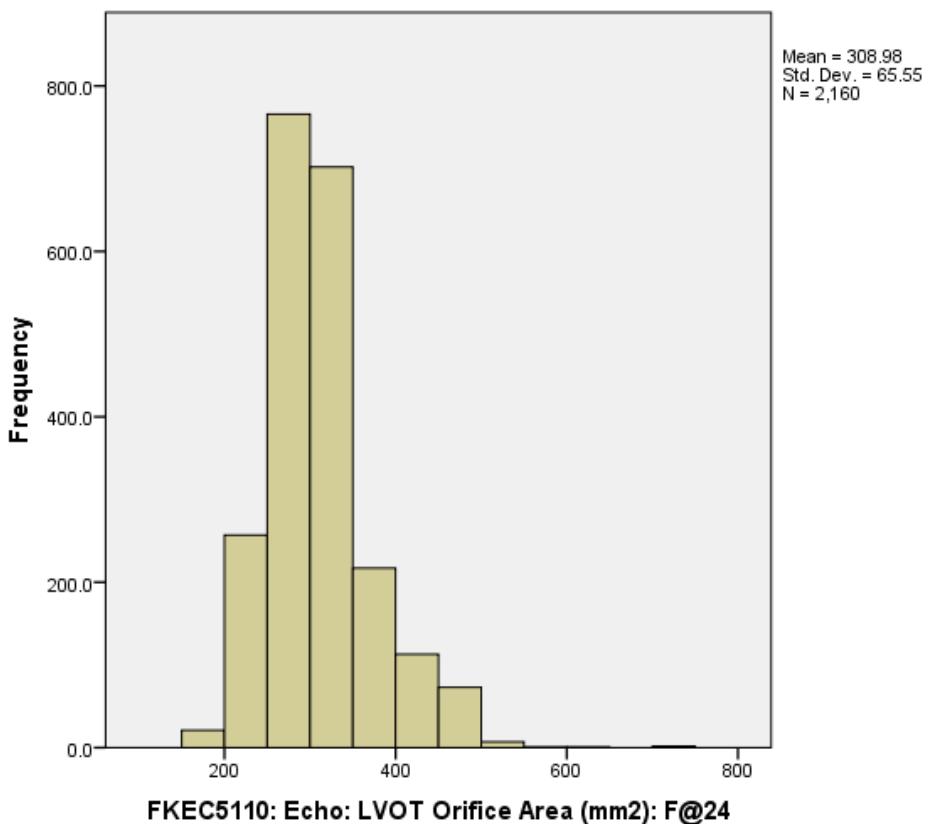


Derived variable FKEC5090: Average left ventricle internal systolic dimension (cm). Calculated as the average of the 6 left ventricle internal systolic measurements (FKEC5091 to FKEC5096) divided by 10 (to convert from mm to cm).

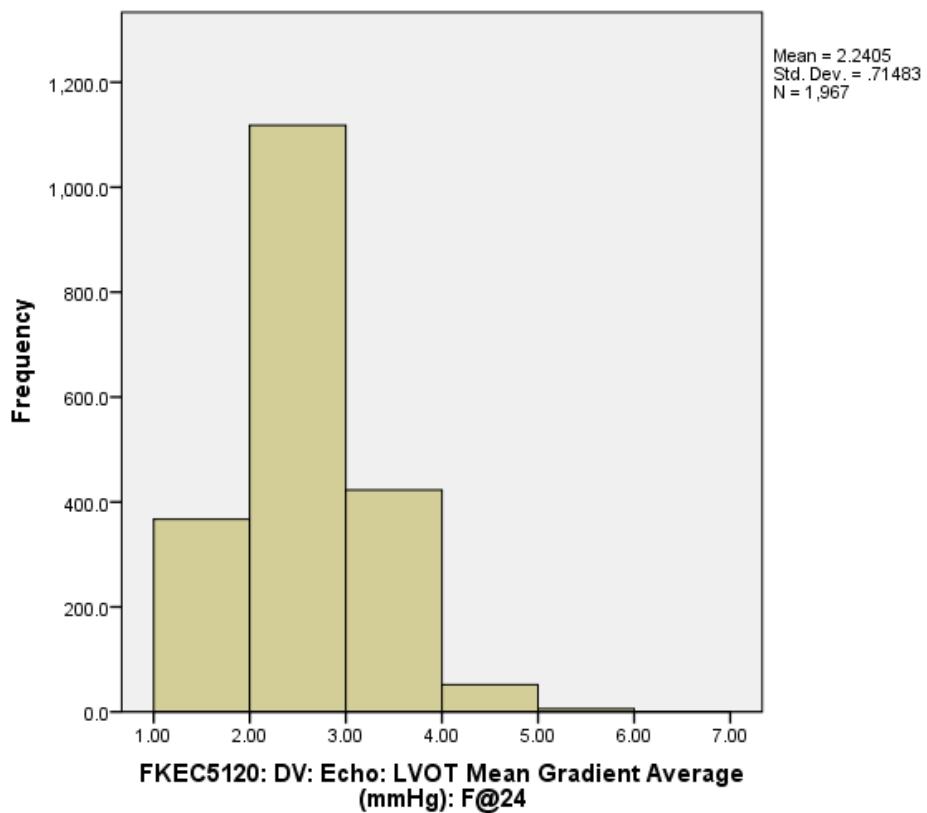


Derived variable FKEC5100: Average left ventricle outflow tract (LVOT) diameter (cm). Calculated as the average of the 4 LVOT diameter measurements (FKEC5101 to FKEC5104) divided by 10 (to convert from mm to cm).

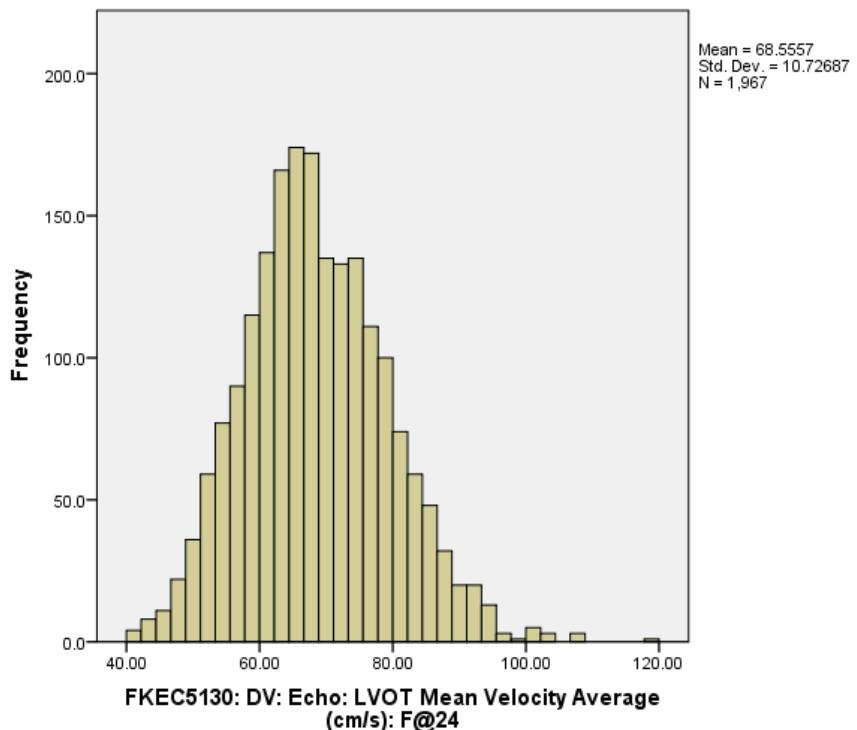




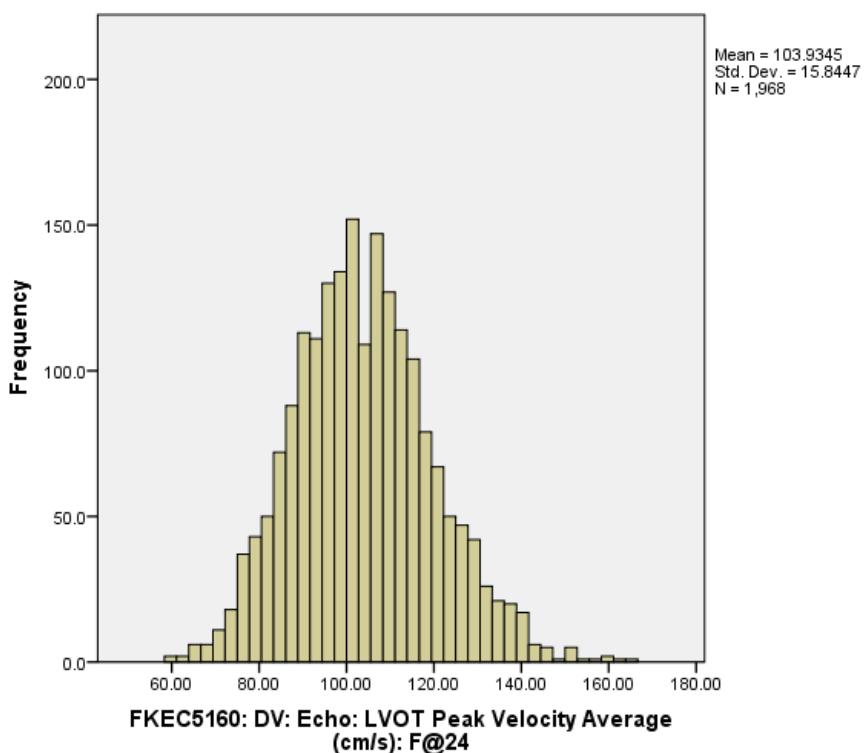
Derived variable FKEC5120: Average left ventricle outflow tract (LVOT) mean gradient (mmHg). Calculated as the average of the 5 LVOT mean gradient measurements (FKEC5121 to FKEC5125).



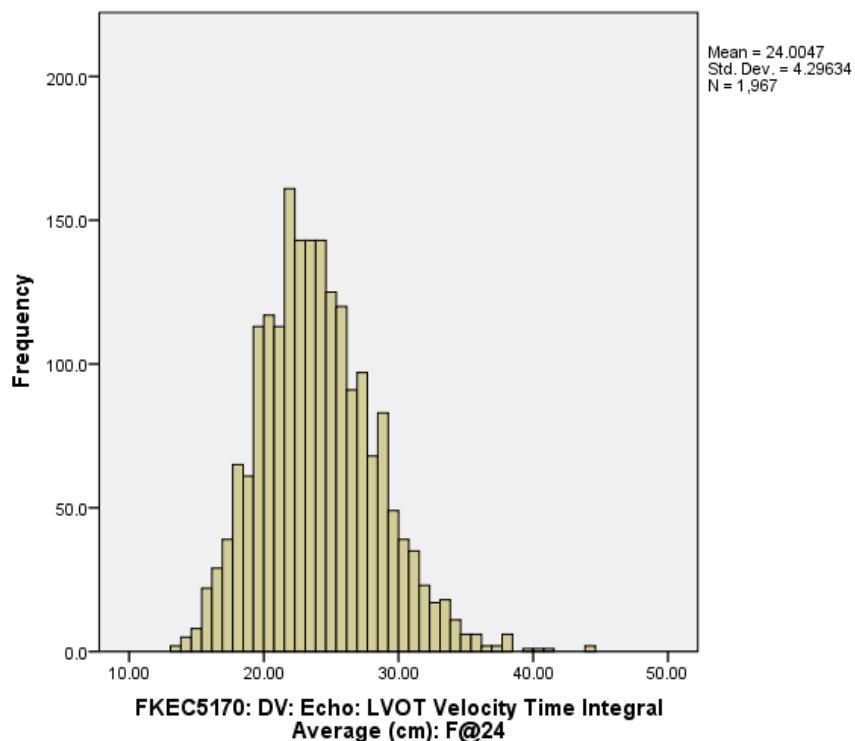
Derived variable FKEC5130: Average left ventricle outflow tract (LVOT) mean velocity (cm/s). Calculated as the average of the 5 LVOT mean velocity measurements (FKEC5131 to FKEC5135), divided by 10 (to convert from mm/s to cm/s).



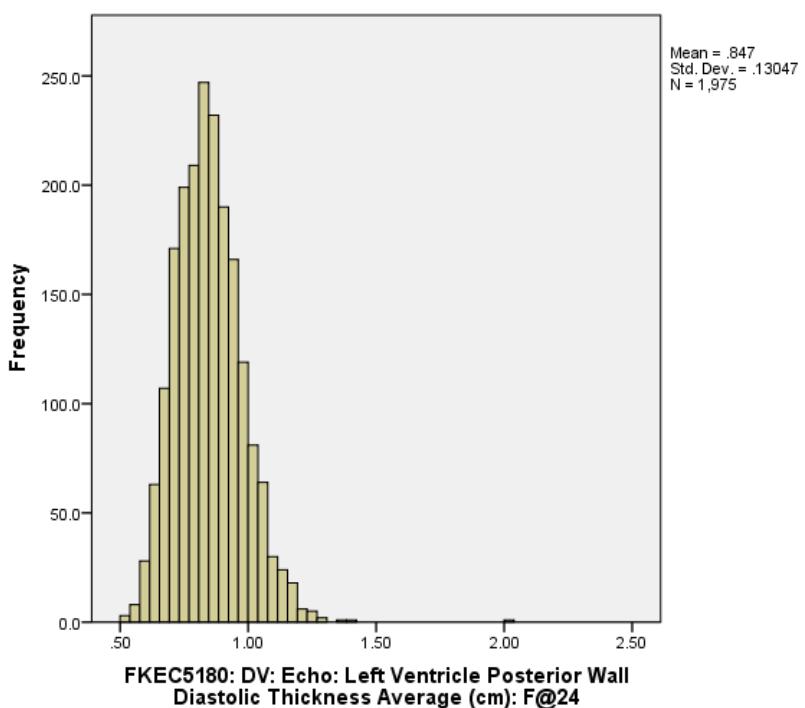
Derived variable FKEC5160: Average left ventricle outflow tract (LVOT) peak velocity (cm/s). Calculated as the average of the 5 LVOT peak velocity measurements (FKEC5161 to FKEC5165), divided by 10 (to convert from mm/s to cm/s).



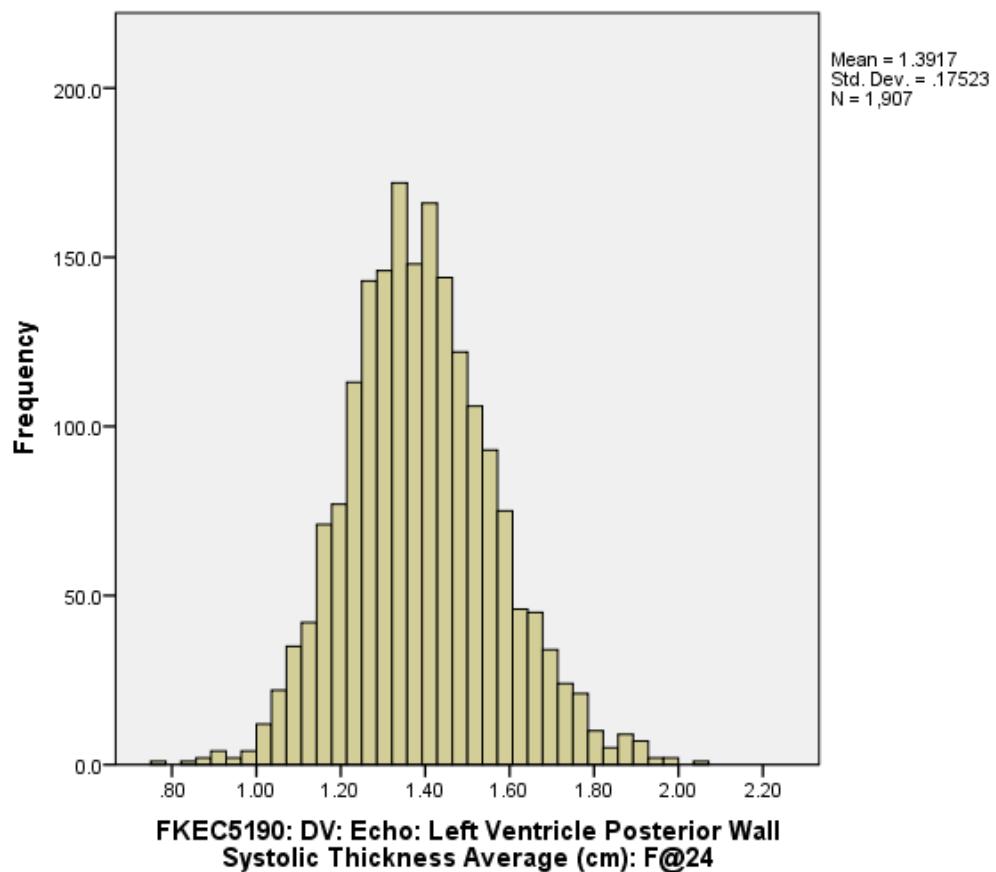
Derived variable FKEC5170: Average left ventricle outflow tract (LVOT) velocity time integral (cm). Calculated as the average of the 5 LVOT velocity time integral measurements (FKEC5171 to FKEC5175), divided by 10 (to convert from mm to cm).



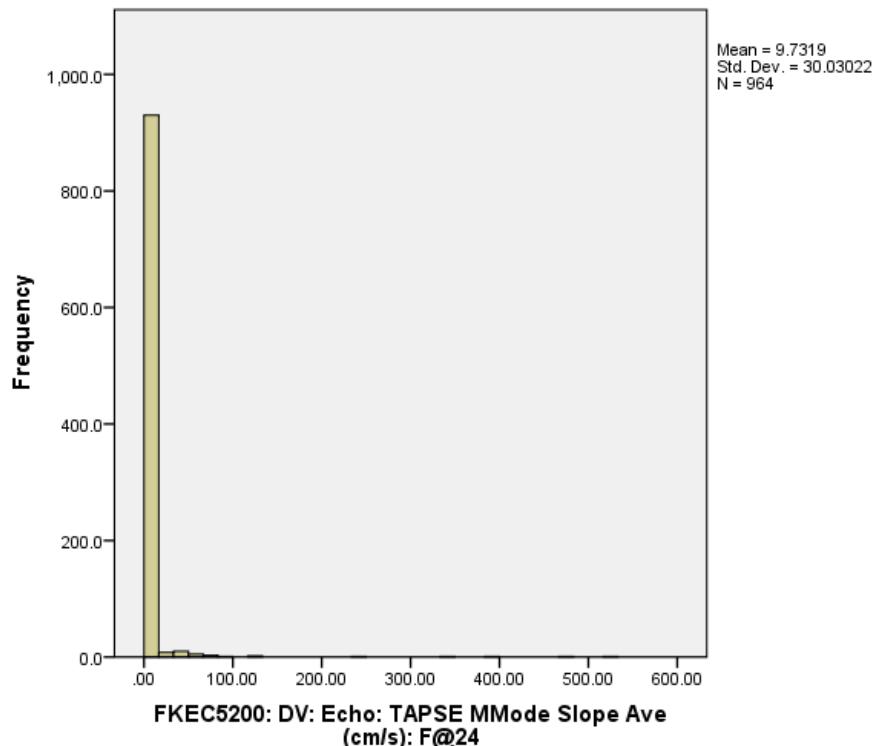
Derived variable FKEC5180: Average left ventricle posterior wall diastolic thickness (cm). Calculated as the average of the 5 left ventricle posterior wall diastolic thickness measurements (FKEC5181 to FKEC5185), divided by 10 (to convert from mm to cm).



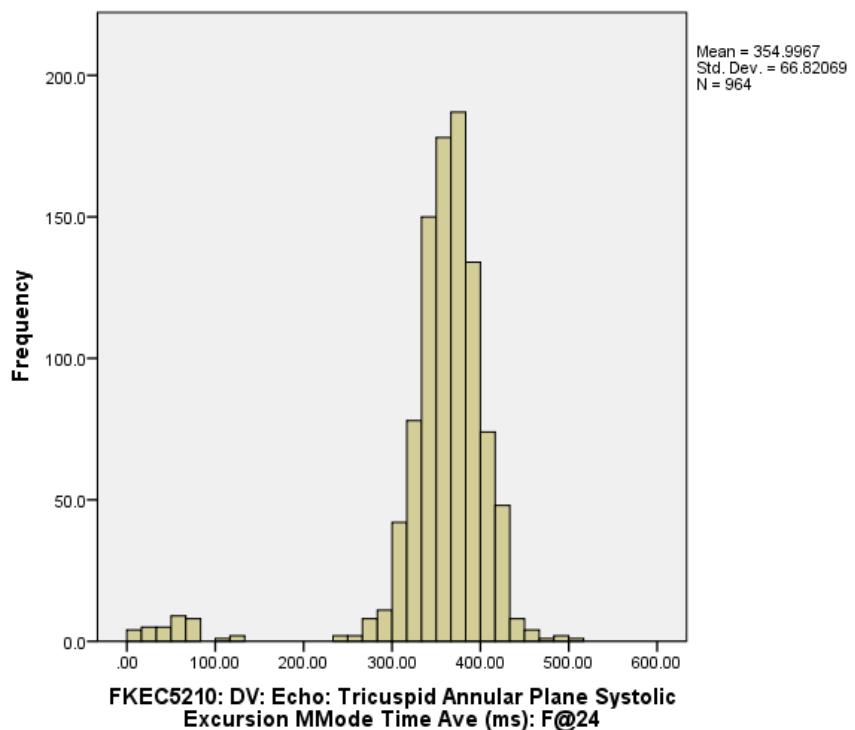
Derived variable FKEC5190: Average left ventricle posterior wall systolic thickness (cm). Calculated as the average of the 6 left ventricle posterior wall systolic thickness measurements (FKEC5191 to FKEC5196), divided by 10 (to convert from mm to cm).



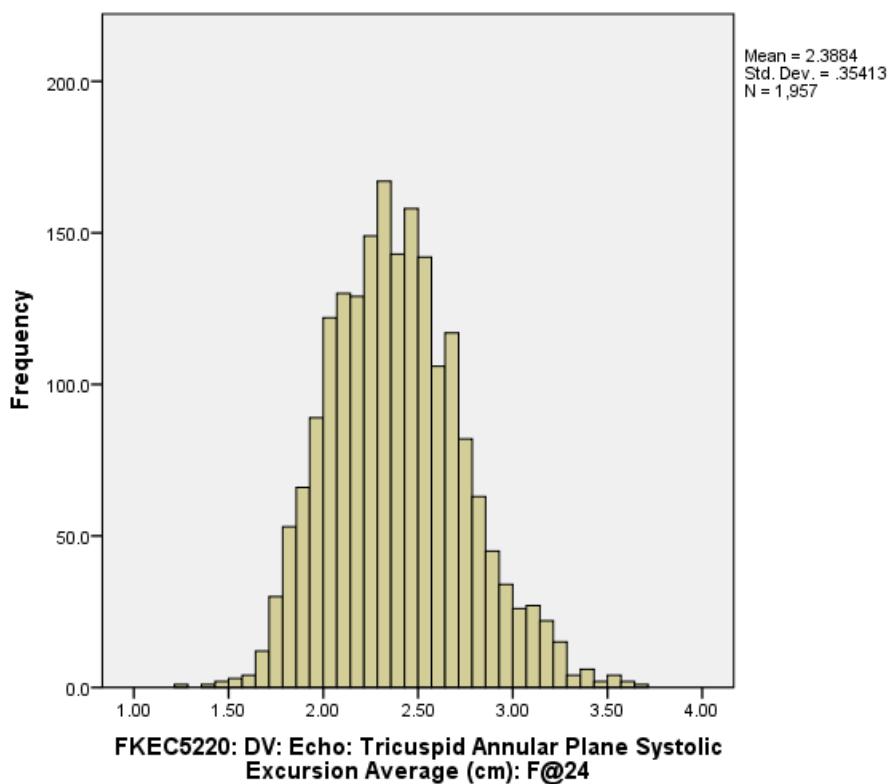
Derived variable FKEC5200: Average tricuspid annular plane systolic excursion (TAPSE) M-mode slope (cm/s). Calculated as the average of the 6 TAPSE M-mode slope measurements (FKEC5201 to FKEC5206), divided by 10 (to convert from mm/s to cm/s).



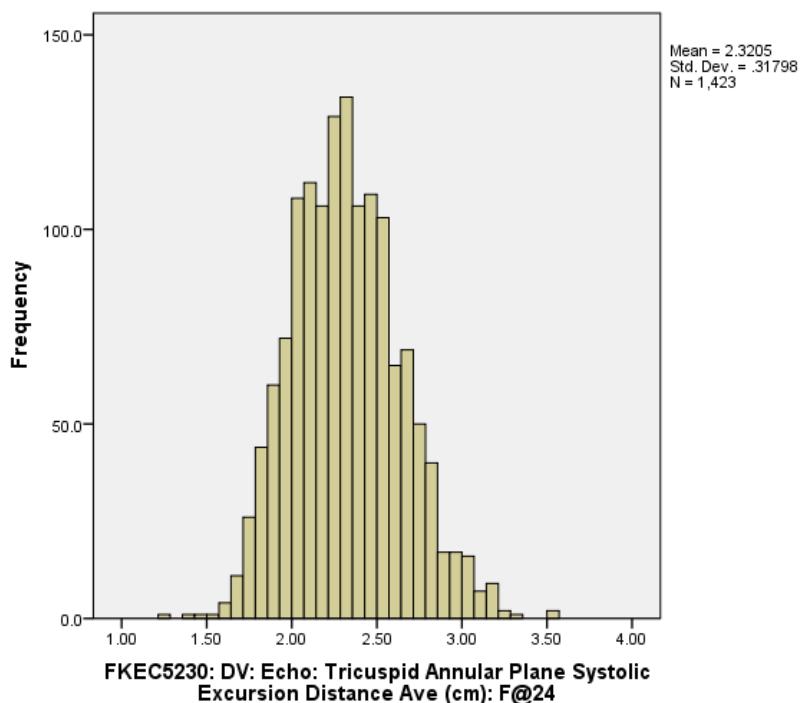
Derived variable FKEC5210: Average tricuspid annular plane systolic excursion (TAPSE) M-mode time (ms). Calculated as the average of the 6 TAPSE M-mode time measurements (FKEC5211 to FKEC5216).



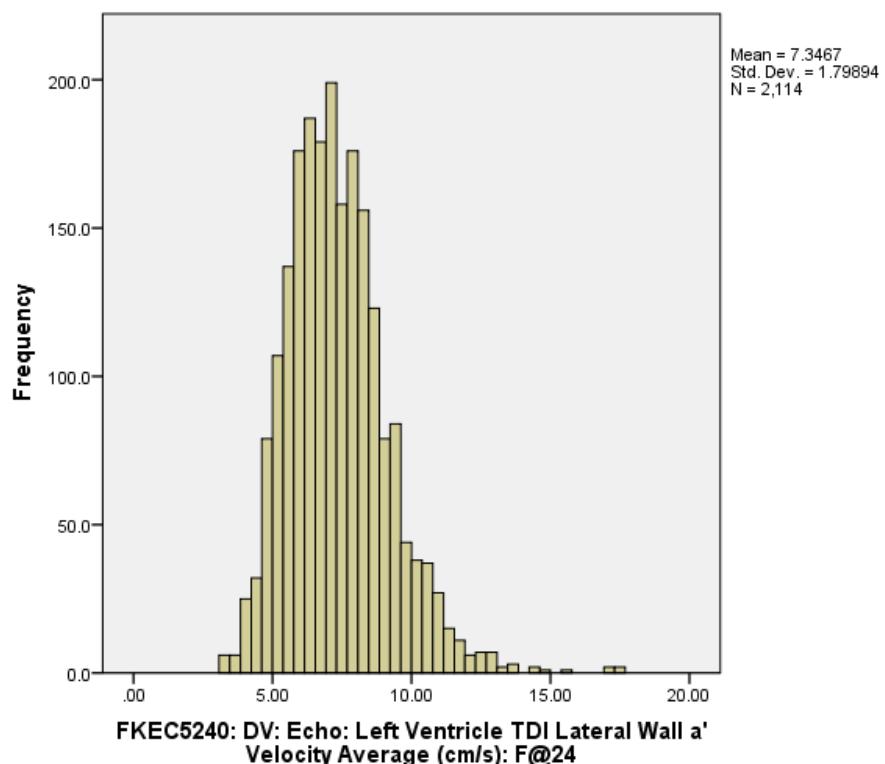
Derived variable FKEC5220: Average tricuspid annular plane systolic excursion (TAPSE; cm). Calculated as the average of the 6 TAPSE measurements (FKEC5221 to FKEC5226), divided by 10 (to convert from mm to cm).



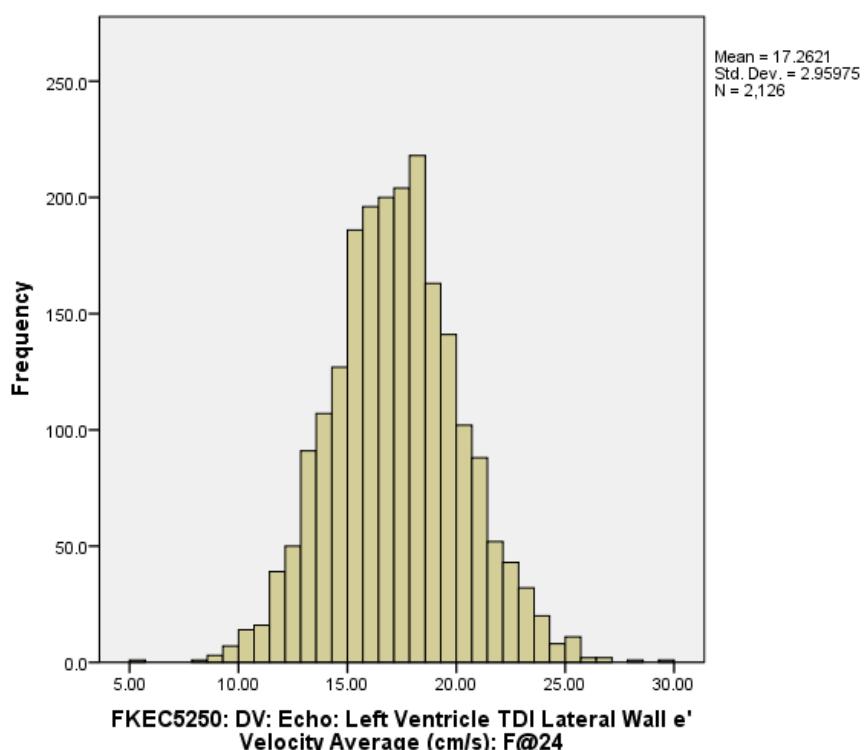
Derived variable FKEC5230: Average tricuspid annular plane systolic excursion (TAPSE) M-mode distance (cm). Calculated as the average of the 6 TAPSE M-mode distance measurements (FKEC5231 to FKEC5236), divided by 10 (to convert from mm to cm).



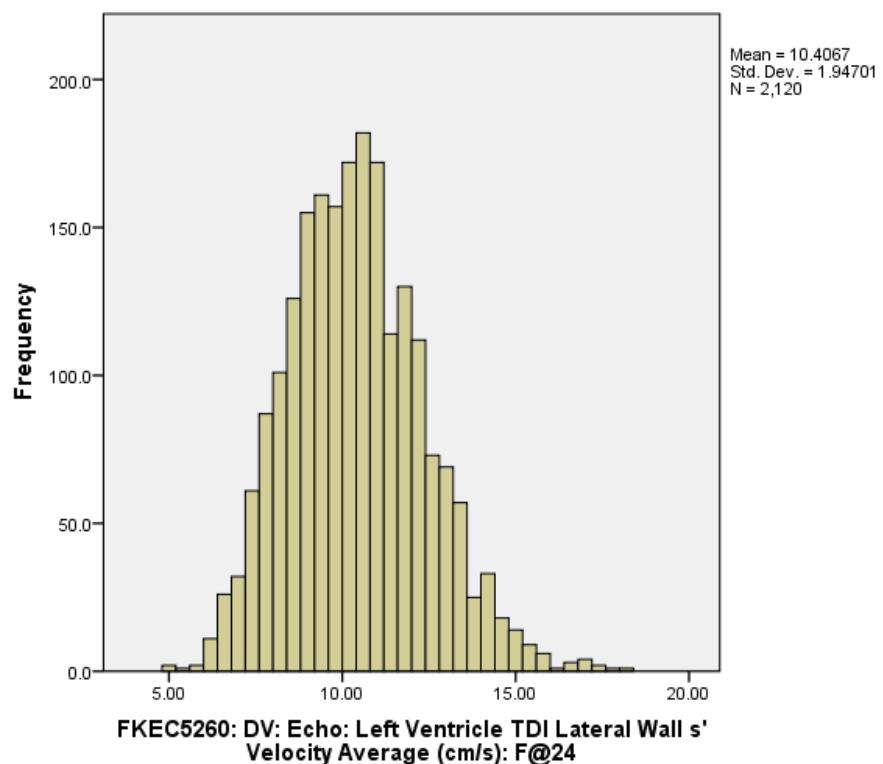
Derived variable FKEC5240: Average left ventricle TDI lateral wall a' velocity (cm/s). Calculated as the average of the 5 left ventricle TDI wall a' velocity measurements (FKEC5241 to FKEC5245), divided by 10 (to convert from mm/s to cm/s).



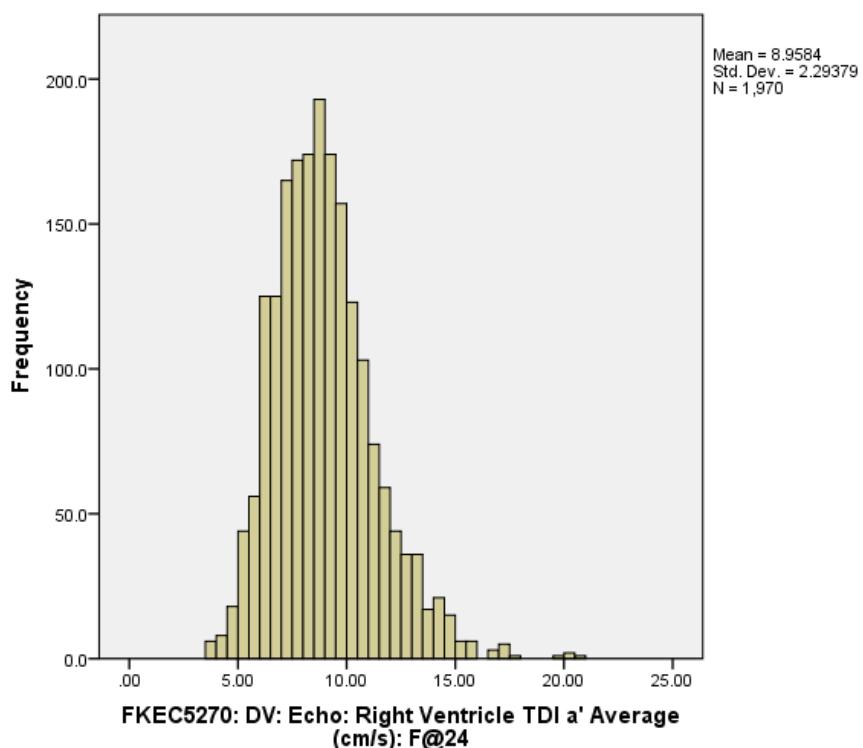
Derived variable FKEC5250: Average left ventricle TDI lateral wall e' velocity (cm/s). Calculated as the average of the 5 left ventricle TDI wall e' velocity measurements (FKEC5251 to FKEC5255), divided by 10 (to convert from mm/s to cm/s).



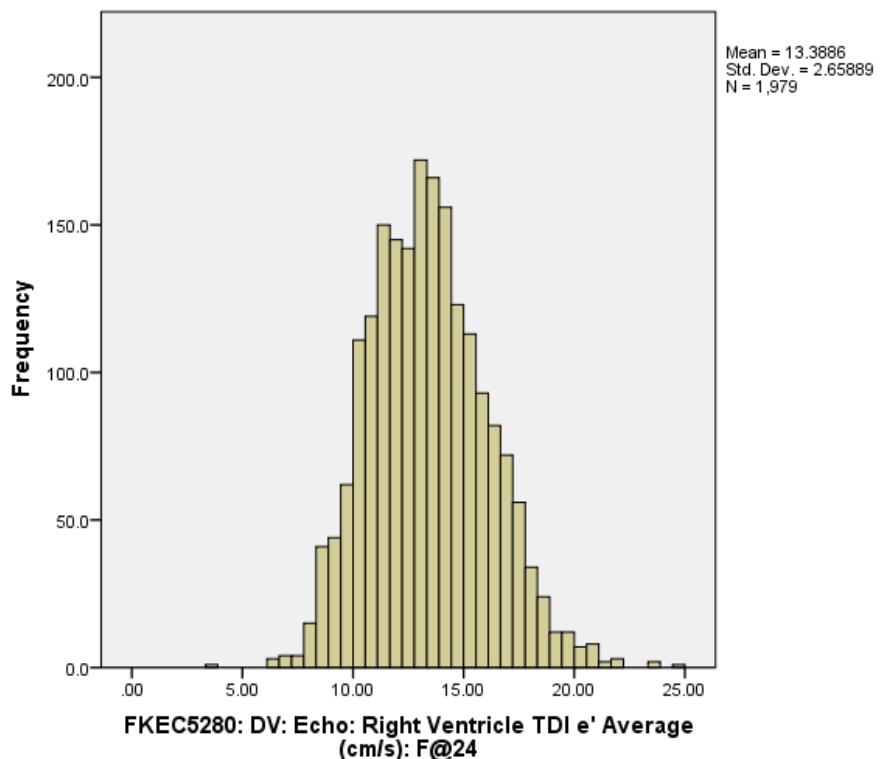
Derived variable FKEC5260: Average left ventricle TDI lateral wall s' velocity (cm/s). Calculated as the average of the 5 left ventricle TDI wall s' velocity measurements (FKEC5261 to FKEC5265), divided by 10 (to convert from mm/s to cm/s).



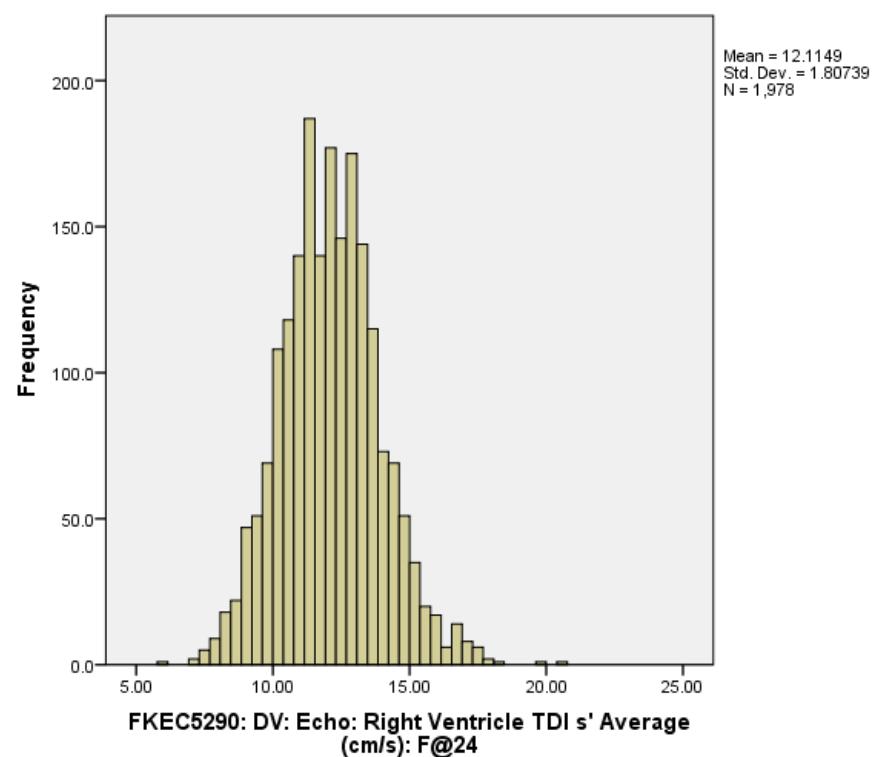
Derived variable FKEC5270: Average right ventricle TDI a' (cm/s). Calculated as the average of the 5 right ventricle TDI a' measurements (FKEC5271 to FKEC5275), divided by 10 (to convert from mm/s to cm/s).



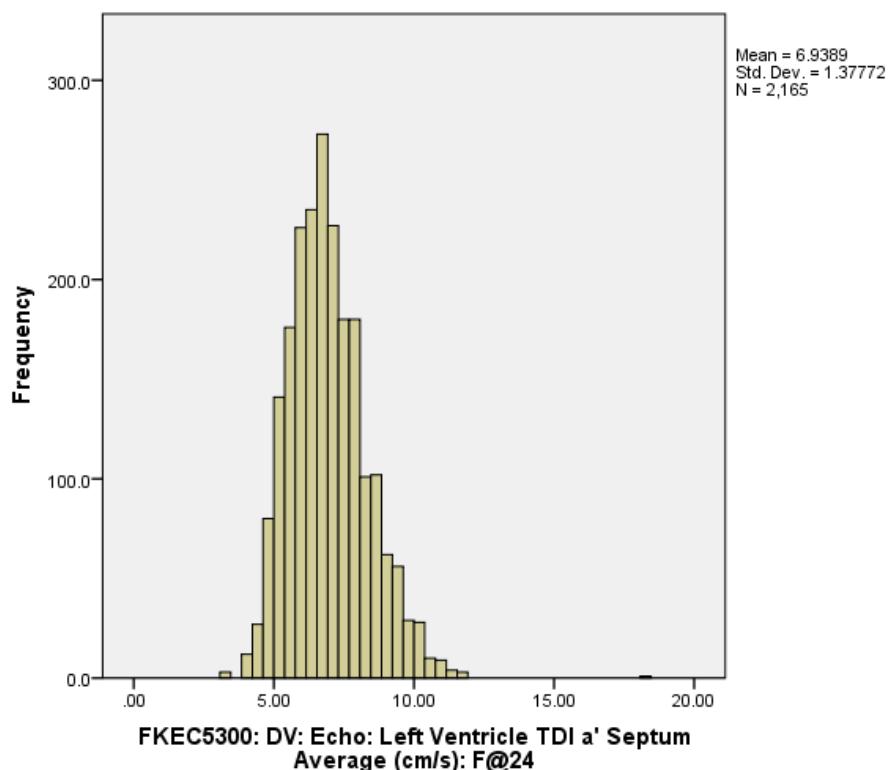
Derived variable FKEC5280: Average right ventricle TDI e' (cm/s). Calculated as the average of the 6 right ventricle TDI e' measurements (FKEC5281 to FKEC5286), divided by 10 (to convert from mm/s to cm/s).



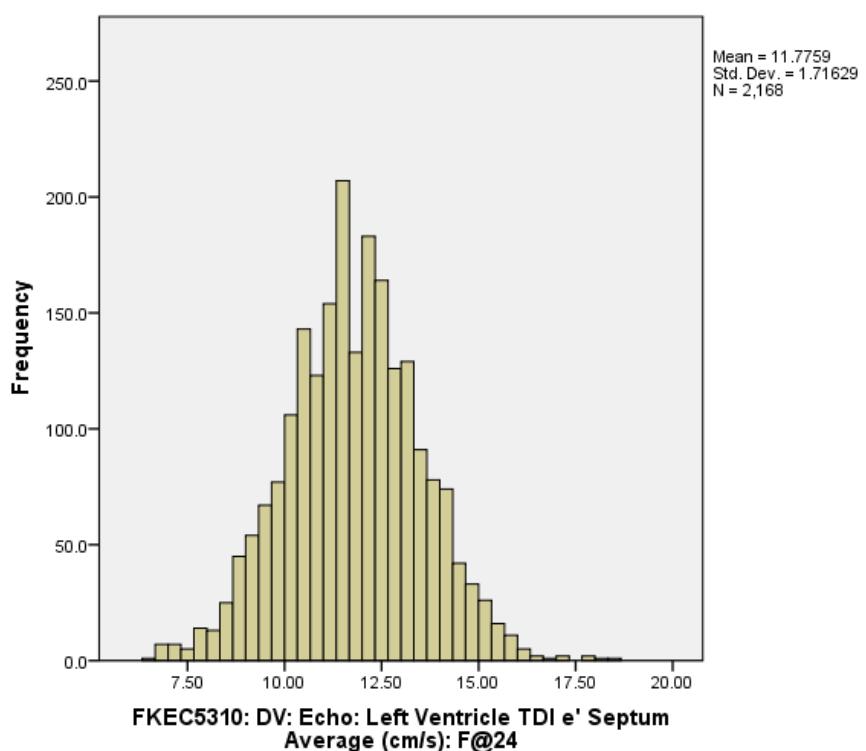
Derived variable FKEC5290: Average right ventricle TDI s' (cm/s). Calculated as the average of the 9 right ventricle TDI s' measurements (FKEC5291 to FKEC5299), divided by 10 (to convert from mm/s to cm/s).



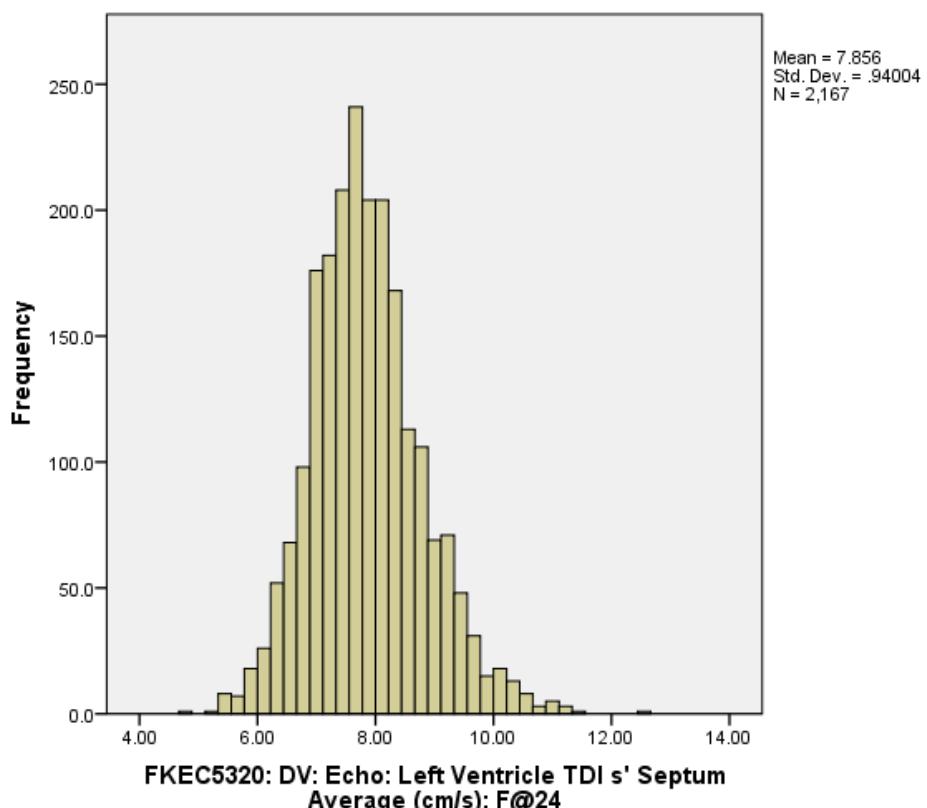
Derived variable FKEC5300: Average left ventricle TDI s' septum (cm/s). Calculated as the average of the 5 left ventricle TDI a' septum measurements (FKEC5301 to FKEC5305), divided by 10 (to convert from mm/s to cm/s).



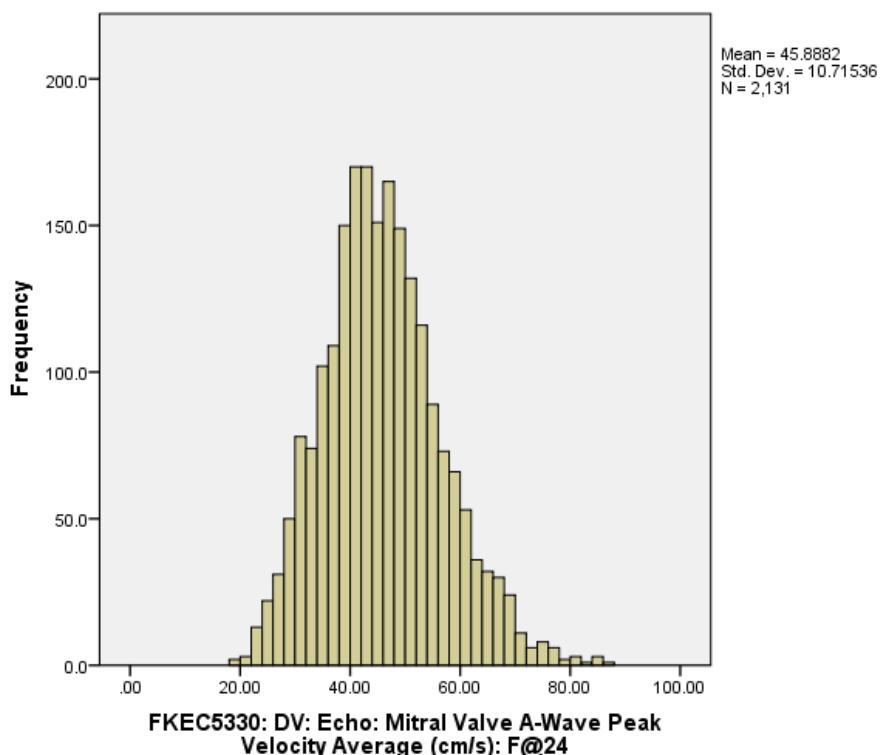
Derived variable FKEC5310: Average left ventricle TDI e' septum (cm/s). Calculated as the average of the 4 left ventricle TDI e' septum measurements (FKEC5311 to FKEC5314), divided by 10 (to convert from mm/s to cm/s).



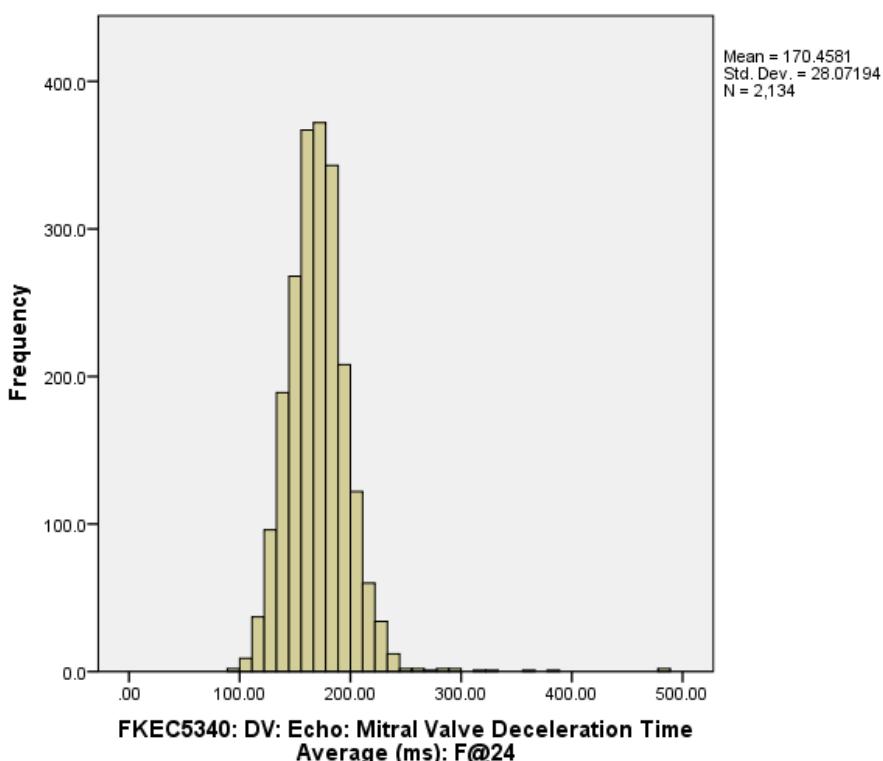
Derived variable FKEC5320: Average left ventricle TDI s' septum (cm/s). Calculated as the average of the 5 left ventricle TDI s' septum measurements (FKEC5321 to FKEC5325), divided by 10 (to convert from mm/s to cm/s).



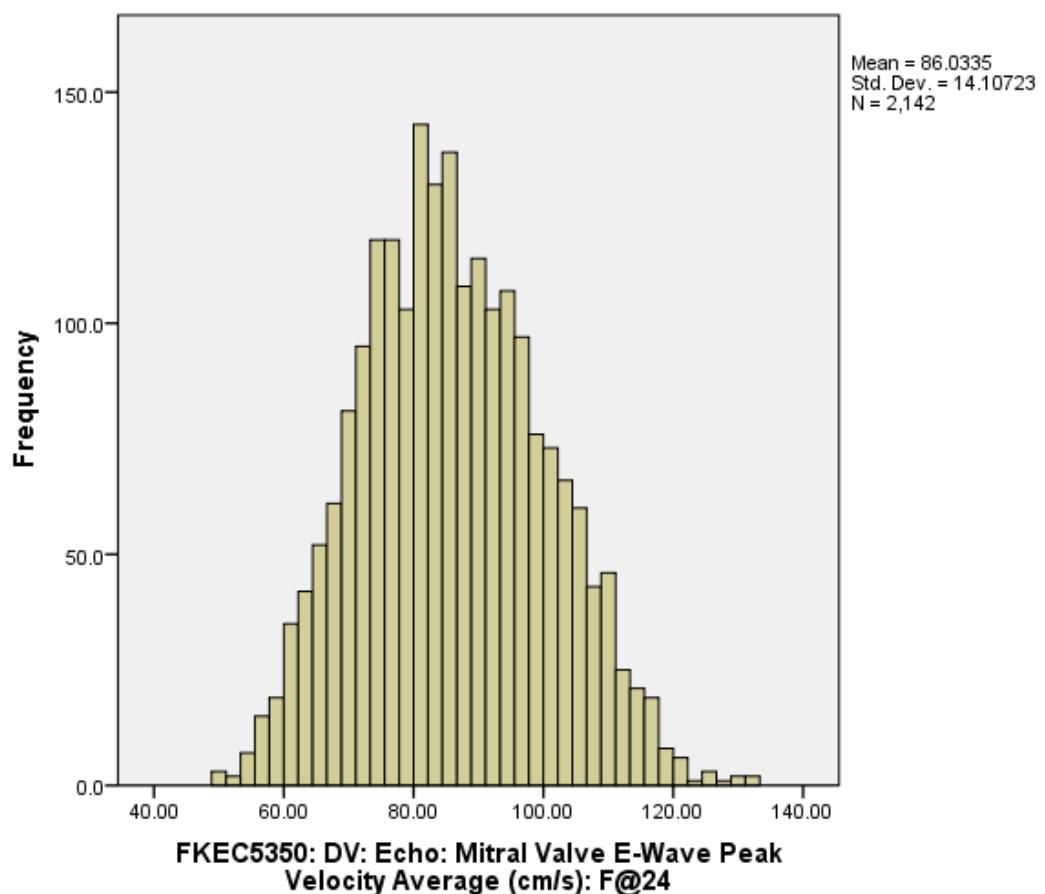
Derived variable FKEC5330: Average mitral valve A-wave peak velocity (cm/s). Calculated as the average of the 4 mitral valve A-wave peak velocity measurements (FKEC5331 to FKEC5334), divided by 10 (to convert from mm/s to cm/s).



Derived variable FKEC5340: Average mitral valve deceleration time (ms). Calculated as the average of the 3 mitral valve A-wave deceleration time measurements (FKEC5341 to FKEC5343).



Derived variable FKEC5350: Average mitral valve E-wave peak velocity (cm/s). Calculated as the average of the 5 mitral valve E-wave peak velocity measurements (FKEC5351 to FKEC5355), divided by 10 (to convert from mm/s to cm/s).



2.7. Cognitive tasks/questionnaires consent and WISC session

Two standardised tests taken from the third version of the 'Wechsler Intelligence Test for Children' (WISC-III; Wechsler, 1991) were conducted to assess basic aspects of cognitive functioning. These measures provide an indication of cognitive ability, specifically working and verbal memory, verbal fluency, comprehension and cognitive processing speed.

The first task (the 'digit symbol' task) asked participants to copy symbols into a series of boxes based on a numeric key (see appendix 3.2 for the data sheet). After a short test run, YPs were given 120 seconds to correctly fill in as many boxes as possible, with one point scored for each correct answer. The numbers of errors was also noted.

The second task (the 'vocabulary' task) asked participants to define the meaning of 6 words (see appendix 3.3 for the data sheet). For each word, YPs were scored as either '0' (an obviously incorrect answer), '1' (a response which is not incorrect, but shows poverty of content/a lack of understanding) or '2' (a good understanding of the word). The vocabulary task was stopped if there were two consecutive failures (either non-attempts or incorrect answers). The scores for each word were summed to give a total score (to give a maximum score of 12). Other information regarding the participant's confusion and engagement with the vocabulary task, as well as whether the task was stopped prematurely, was also noted.

Although the WISC task was developed for use on children, these tasks were used at the Focus@24 clinic. This is because the digit symbol task does not have a ceiling effect, while the words used for the vocabulary test were based on previously-collected ALSPAC data (and it was important to use the same tests in order to track change in cognitive ability over time).

Note that consent for the cognitive and questionnaire measures were asked at the start of the WISC session, so are presented first, followed by the WISC cognitive function task data.

Note also that early in the clinic (until 17th November 2015) the cognitive tasks/questionnaires consent and WISC tasks were conducted as part of the source monitoring session. In these cases, the admin variables (start time, fieldworker, room and end time) for the WISC session are identical to those in the source monitoring session.

References:

Wechsler, D. (1991). *The Wechsler intelligence scale for children—third edition*. San Antonio, TX: The Psychological Corporation.

FKWI0001 YP attended WISC session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	4020	25.7	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKWI0010 Start time of WISC session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	27	.2	.7	.7
	9	729	4.7	18.2	18.8
	10	1334	8.5	33.2	52.1
	11	755	4.8	18.8	70.9
	12	478	3.1	11.9	82.8
	13	317	2.0	7.9	90.7
	14	308	2.0	7.7	98.4
	15	41	.3	1.0	99.4
	16	6	.0	.1	99.5
	17	5	.0	.1	99.7
	18	10	.1	.2	99.9
	19	4	.0	.1	100.0
	Total	4014	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	6	.0		
	Total	11644	74.4		
		15658	100.0		

FKWI0011 Start time of WISC session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	79	.5	2.0	2.0
	1	65	.4	1.6	3.6
	2	71	.5	1.8	5.4
	3	61	.4	1.5	6.9
	4	59	.4	1.5	8.3
	5	94	.6	2.3	10.7
	6	70	.4	1.7	12.4
	7	68	.4	1.7	14.1
	8	87	.6	2.2	16.3
	9	59	.4	1.5	17.8
	10	79	.5	2.0	19.7
	11	77	.5	1.9	21.6
	12	72	.5	1.8	23.4
	13	67	.4	1.7	25.1
	14	55	.4	1.4	26.5
	15	65	.4	1.6	28.1
	16	51	.3	1.3	29.4
	17	75	.5	1.9	31.2

18		.6	2.2	33.4
19	54	.3	1.3	34.8
20	74	.5	1.8	36.6
21	56	.4	1.4	38.0
22	51	.3	1.3	39.3
23	61	.4	1.5	40.8
24	56	.4	1.4	42.2
25	80	.5	2.0	44.2
26	68	.4	1.7	45.9
27	64	.4	1.6	47.5
28	62	.4	1.5	49.0
29	63	.4	1.6	50.6
30	78	.5	1.9	52.5
31	60	.4	1.5	54.0
32	71	.5	1.8	55.8
33	55	.4	1.4	57.1
34	55	.4	1.4	58.5
35	90	.6	2.2	60.8
36	62	.4	1.5	62.3
37	56	.4	1.4	63.7
38	77	.5	1.9	65.6
39	45	.3	1.1	66.7
40	79	.5	2.0	68.7
41	54	.3	1.3	70.1
42	65	.4	1.6	71.7
43	63	.4	1.6	73.2
44	58	.4	1.4	74.7
45	92	.6	2.3	77.0
46	59	.4	1.5	78.5
47	61	.4	1.5	80.0
48	63	.4	1.6	81.5
49	71	.5	1.8	83.3
50	81	.5	2.0	85.3
51	61	.4	1.5	86.8
52	52	.3	1.3	88.1
53	78	.5	1.9	90.1
54	62	.4	1.5	91.6
55	80	.5	2.0	93.6
56	58	.4	1.4	95.1
57	69	.4	1.7	96.8
58	66	.4	1.6	98.4
59	63	.4	1.6	100.0
	Total	4014	25.6	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-1 Missing	6	.0	
	Total	11644	74.4	
Total		15658	100.0	

FKWI0020 Room for WISC session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	808	5.2	20.1	20.1
	2 Room 2	1446	9.2	36.0	56.2
	3 Room 3	57	.4	1.4	57.6
	4 Room 4	1511	9.7	37.7	95.2
	9 Other	191	1.2	4.8	100.0
	Total	4013	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	7	.0		
	Total	11645	74.4		
	Total	15658	100.0		

FKWI0030 Fieldworker for WISC session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	.0	.0	.0
	4	528	3.4	13.1	13.2
	7	367	2.3	9.1	22.3
	9	2	.0	.0	22.4
	21	852	5.4	21.2	43.6
	23	513	3.3	12.8	56.3
	24	76	.5	1.9	58.2
	25	142	.9	3.5	61.8
	26	217	1.4	5.4	67.2
	27	223	1.4	5.6	72.7
	28	296	1.9	7.4	80.1
	29	80	.5	2.0	82.1
	30	214	1.4	5.3	87.4
	34	395	2.5	9.8	97.3
	35	110	.7	2.7	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	4	.0		
	Total	11642	74.4		
	Total	15658	100.0		

FKWI0040 End time of WISC session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	1	.0	.0	.0
	9	570	3.6	14.2	14.2
	10	1264	8.1	31.5	45.7
	11	946	6.0	23.6	69.3
	12	472	3.0	11.8	81.1
	13	352	2.2	8.8	89.9
	14	274	1.7	6.8	96.7
	15	105	.7	2.6	99.3
	16	7	.0	.2	99.5
	17	5	.0	.1	99.6
	18	10	.1	.2	99.9
	19	5	.0	.1	100.0
	Total	4011	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	9	.1		
	Total	11647	74.4		
	Total	15658	100.0		

FKWI0041 End time of WISC session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	74	.5	1.8	1.8
	1	58	.4	1.4	3.3
	2	71	.5	1.8	5.1
	3	59	.4	1.5	6.5
	4	55	.4	1.4	7.9
	5	58	.4	1.4	9.3
	6	61	.4	1.5	10.9
	7	73	.5	1.8	12.7
	8	76	.5	1.9	14.6
	9	58	.4	1.4	16.0
	10	85	.5	2.1	18.2
	11	53	.3	1.3	19.5
	12	73	.5	1.8	21.3
	13	73	.5	1.8	23.1
	14	76	.5	1.9	25.0
	15	80	.5	2.0	27.0
	16	75	.5	1.9	28.9
	17	64	.4	1.6	30.5
	18	57	.4	1.4	31.9
	19	77	.5	1.9	33.8
	20	74	.5	1.8	35.7
	21	60	.4	1.5	37.1
	22	69	.4	1.7	38.9
	23	65	.4	1.6	40.5
	24	69	.4	1.7	42.2
	25	78	.5	1.9	44.2
	26	72	.5	1.8	45.9
	27	60	.4	1.5	47.4
	28	67	.4	1.7	49.1

29		63	.4	1.6	50.7
30		74	.5	1.8	52.5
31		45	.3	1.1	53.7
32		55	.4	1.4	55.0
33		90	.6	2.2	57.3
34		59	.4	1.5	58.7
35		73	.5	1.8	60.6
36		58	.4	1.4	62.0
37		56	.4	1.4	63.4
38		66	.4	1.6	65.0
39		60	.4	1.5	66.5
40		63	.4	1.6	68.1
41		64	.4	1.6	69.7
42		74	.5	1.8	71.6
43		67	.4	1.7	73.2
44		68	.4	1.7	74.9
45		71	.5	1.8	76.7
46		67	.4	1.7	78.4
47		61	.4	1.5	79.9
48		63	.4	1.6	81.5
49		51	.3	1.3	82.7
50		69	.4	1.7	84.4
51		65	.4	1.6	86.1
52		70	.4	1.7	87.8
53		65	.4	1.6	89.4
54		59	.4	1.5	90.9
55		73	.5	1.8	92.7
56		61	.4	1.5	94.2
57		88	.6	2.2	96.4
58		77	.5	1.9	98.4
59		66	.4	1.6	100.0
	Total	4011	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	9	.1		
	Total	11647	74.4		
	Total	15658	100.0		

FKWI0500 Consent to computerised cognitive tasks: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	17	.1	.4	.4
	1 Yes	3867	24.7	99.6	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Computerised cognitive tasks not conducted as a 2 hour clinic	136	.9		
	Total	11774	75.2		
		15658	100.0		

FKWI0510 Consent to cognitive function tests: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	11	.1	.3	.3
	1 Yes	4008	25.6	99.7	100.0
	Total	4019	25.7	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11639	74.3		
		15658	100.0		

FKWI0520 Consent to alcohol, tobacco and drug questionnaire (Q1): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.2	.2
	1 Yes	4012	25.6	99.8	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKWI0530 Consent to PLIKS (unusual experiences): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	21	.1	.5	.5
	1 Yes	3999	25.5	99.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
		15658	100.0		

FKWI0540 Consent to computerised questionnaire (Q2): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	11	.1	.3	.3
	1 Yes	4009	25.6	99.7	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKWI1000 Consent to WISC digit symbol task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	.1	.1
	1 Yes	4001	25.6	99.9	100.0
	Total	4004	25.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	11654	74.4		
		15658	100.0		

FKWI1001 Consent to WISC vocab test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	.1	.1
	1 Yes	4001	25.6	99.9	100.0
	Total	4004	25.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	11654	74.4		
		15658	100.0		

FKWI1010 YP ever wears glasses or contact lenses: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2188	14.0	54.7	54.7
	1 Yes	1811	11.6	45.3	100.0
	Total	3999	25.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No consent for WISC digit symbol task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	5	.0		
	Total	11659	74.5		
Total		15658	100.0		

FKWI1011 YP ever wears a hearing aid: F@24

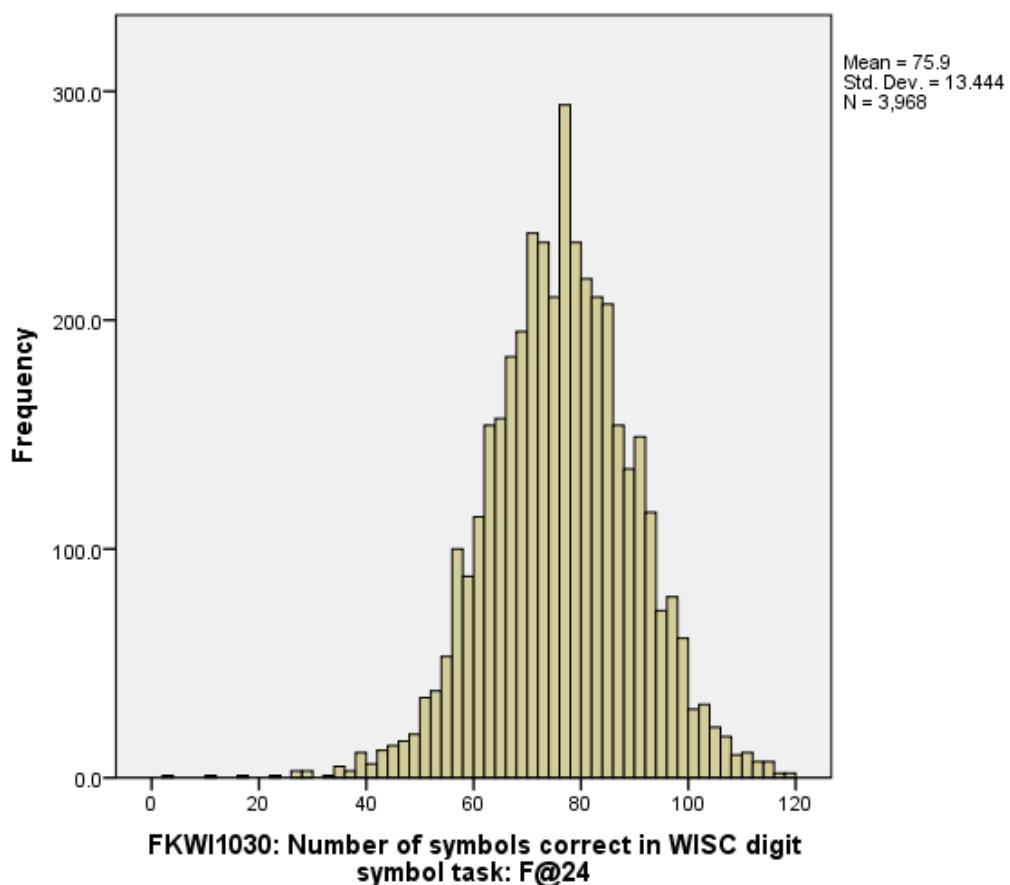
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3964	25.3	99.1	99.1
	1 Yes	35	.2	.9	100.0
	Total	3999	25.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No consent for WISC digit symbol task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	5	.0		
	Total	11659	74.5		
		15658	100.0		

FKWI1020 WISC digit symbol test completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	19	.1	.5	.5
	1 Yes	3982	25.4	99.5	100.0
	Total	4001	25.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No consent for WISC digit symbol task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	11657	74.4		
		15658	100.0		

FKWI1021 Reason WISC digit symbol test not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3 Participant not able	4	.0	21.1	21.1
	6 No staff	3	.0	15.8	36.8
	9 Other reason	12	.1	63.2	100.0
	Total	19	.1	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC digit symbol task completed	3982	25.4		
	-3 No consent for WISC digit symbol task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	15639	99.9		
		15658	100.0		



FKWI1031 Number of errors in WISC digit symbol task: F@24

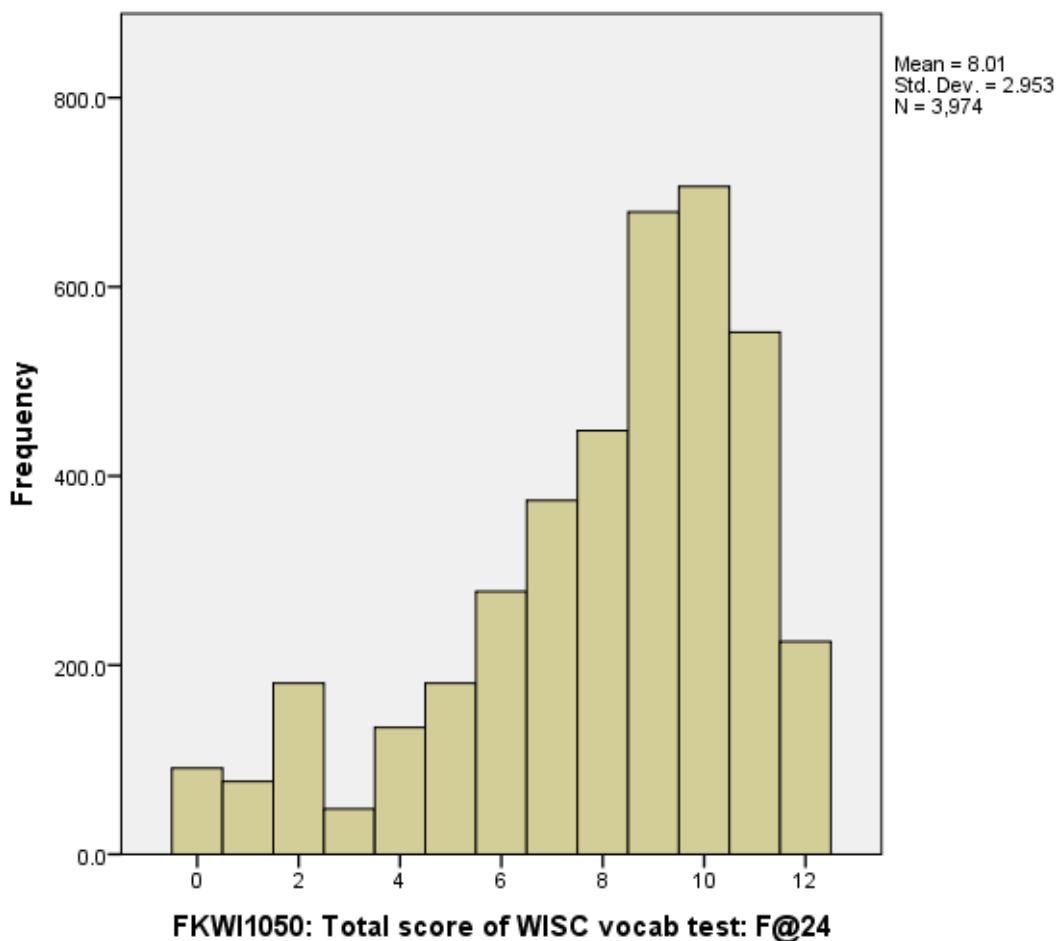
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3380	21.6	85.2	85.2
	1	432	2.8	10.9	96.1
	2	115	.7	2.9	99.0
	3	23	.1	.6	99.5
	4	7	.0	.2	99.7
	5	5	.0	.1	99.8
	6	1	.0	.0	99.9
	7	1	.0	.0	99.9
	10	3	.0	.1	100.0
	14	1	.0	.0	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC digit symbol task not completed	19	.1		
	-3 No consent for WISC digit symbol task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	17	.1		
	Total	11690	74.7		
	Total	15658	100.0		

FKWI1040 WISC vocab test started: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	14	.1	.3	.3
	1 Yes	3987	25.5	99.7	100.0
	Total	4001	25.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	11657	74.4		
		15658	100.0		

FKWI1041 Reason WISC vocab test not started: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3 Participant not able	3	.0	21.4	21.4
	6 No staff	3	.0	21.4	42.9
	9 Other reason	8	.1	57.1	100.0
	Total	14	.1	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC vocab task completed	3987	25.5		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	3	.0		
	Total	15644	99.9		
		15658	100.0		



FKWI1051 Confusion with WISC vocab test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3935	25.1	98.9	98.9
	1 Yes	42	.3	1.1	100.0
	Total	3977	25.4	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC vocab task not completed	14	.1		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	13	.1		
	Total	11681	74.6		
	Total	15658	100.0		

FKWI1052 Level of attempt at WISC vocab test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Good	3557	22.7	89.4	89.4
	2 Medium	346	2.2	8.7	98.1
	3 Poor	74	.5	1.9	100.0
	Total	3977	25.4	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC vocab task not completed	14	.1		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	13	.1		
	Total	11681	74.6		
		15658	100.0		
Total					

FKWI1053 YP stopped WISC vocab test early: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3513	22.4	90.2	90.2
	1 Yes	383	2.4	9.8	100.0
	Total	3896	24.9	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-4 WISC vocab task not completed	14	.1		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	94	.6		
	Total	11762	75.1		
		15658	100.0		
Total					

FKWI1054 Item number YP stopped on, if ended WISC vocab test early: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	.0	1.3	1.3
	2	52	.3	13.6	14.9
	3	174	1.1	45.5	60.5
	4	68	.4	17.8	78.3
	5	65	.4	17.0	95.3
	6	18	.1	4.7	100.0
	Total	382	2.4	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-5 WISC vocab task not stopped early	3513	22.4		
	-4 WISC vocab task not completed	14	.1		
	-3 No consent for WISC vocab task	3	.0		
	-2 No consent for cognitive function tests	12	.1		
	-1 Missing	95	.6		
	Total	15276	97.6		
	Total	15658	100.0		

2.8. Eprime cognitive tasks session

The 'Eprime' session comprised of three cognitive tasks:

Stop signal Task: The stop signal task (Logan et al., 1984) assesses the ability to inhibit a body movement that has already been requested. In the first part of this task the YP fixates on a plus sign (+) presented in the centre of the computer screen. An 'X' or 'O' is then presented on the screen and the correct (← or →) key pressed quickly as possible. These trials familiarised the YP to the task. The second part is identical to the first but a bleep is heard (stop signal), randomly after the X or O appears (the go signal) on 25% of trials. If the bleep was not heard the YP is asked to press the corresponding key according to what was presented on screen. When the bleep is sounded the SP is to refrain from pressing the response button.

Logan GD, Cowan WB, Davis KA: On the ability to inhibit simple and choice reaction-time responses - a model and a method. *J Experimental Psychol-Human Perception and Performance.* 1984; 10:276–291.

Emotion recognition task: The Emotion Recognition Task (Penton-Voak et al., 2012) measures the ability to identify emotions in facial expressions. YPs choose between six basic emotions (happy, sad, angry, disgust, surprise, fear). Facial images showing a specific emotion are displayed on the screen one at a time. Each face is displayed for 200ms and then immediately covered up; the participant must select which emotion the face displayed from 6 options. Emotion intensity is varied across 8 stimuli within each emotion. Each individual stimulus is presented twice, giving 96 trials in total.

Penton-Voak I. S., Bate H., Lewis G., & Munafò M. R. (2012). Effects of emotion perception training on mood in undergraduate students: Randomised controlled trial. *The British Journal of Psychiatry*, (1), 71–72.

N-Back Working Memory Task: The N-Back Task (Kirchner, 1958) is a widely-used memory task which is a global measure of executive function. The task requires participants to monitor a series of stimuli (here, letters and numbers) and to respond whenever a stimulus is presented that is the same as the one presented N trials previously, where N is a pre-specified integer, usually 1, 2, or 3. The 2- and 3-back conditions measure the ability to hold information in working memory. In this study, participants completed a 2-back design.

Kirchner WK. (1958) Age differences in short-term retention of rapidly changing information. *J Exp Psychol* 55:352–8.

Tasks were presented to the YP in a random order. Prior to the main session, participants completed a practice session for each of the Eprime tasks. Note that admin variables related to this practice session are included in this documentation, although the computerised data from the practice sessions has not been processed and will not be made available. E-Prime software was run in version 2.0.10.353.

FKEP0001 YP attended Eprime practice session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	164	1.0	4.1	4.1
	1 Yes	3856	24.6	95.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKEP0010 Start time of Eprime practice session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	368	2.4	11.2	11.2
	10	460	2.9	14.0	25.3
	11	529	3.4	16.1	41.4
	12	894	5.7	27.3	68.7
	13	685	4.4	20.9	89.6
	14	238	1.5	7.3	96.8
	15	93	.6	2.8	99.7
	16	5	.0	.2	99.8
	17	2	.0	.1	99.9
	18	2	.0	.1	99.9
	19	2	.0	.1	100.0
	Total	3278	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-1 Missing	578	3.7		
	Total	12380	79.1		
Total		15658	100.0		

FKEP0011 Start time of Eprime practice session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	72	.5	2.2	2.2
	1	48	.3	1.5	3.7
	2	51	.3	1.6	5.2
	3	45	.3	1.4	6.6
	4	41	.3	1.3	7.8
	5	65	.4	2.0	9.8
	6	52	.3	1.6	11.4
	7	51	.3	1.6	13.0
	8	59	.4	1.8	14.8
	9	46	.3	1.4	16.2
	10	62	.4	1.9	18.1
	11	51	.3	1.6	19.6
	12	47	.3	1.4	21.0
	13	54	.3	1.6	22.7
	14	42	.3	1.3	24.0

15		62	.4	1.9	25.9
16		46	.3	1.4	27.3
17		50	.3	1.5	28.8
18		50	.3	1.5	30.3
19		57	.4	1.7	32.1
20		65	.4	2.0	34.0
21		53	.3	1.6	35.7
22		47	.3	1.4	37.1
23		65	.4	2.0	39.1
24		42	.3	1.3	40.4
25		60	.4	1.8	42.2
26		52	.3	1.6	43.8
27		57	.4	1.7	45.5
28		58	.4	1.8	47.3
29		59	.4	1.8	49.1
30		54	.3	1.6	50.7
31		51	.3	1.6	52.3
32		52	.3	1.6	53.9
33		55	.4	1.7	55.6
34		59	.4	1.8	57.4
35		52	.3	1.6	58.9
36		51	.3	1.6	60.5
37		64	.4	2.0	62.4
38		56	.4	1.7	64.2
39		66	.4	2.0	66.2
40		58	.4	1.8	67.9
41		47	.3	1.4	69.4
42		67	.4	2.0	71.4
43		36	.2	1.1	72.5
44		58	.4	1.8	74.3
45		52	.3	1.6	75.9
46		53	.3	1.6	77.5
47		61	.4	1.9	79.3
48		58	.4	1.8	81.1
49		52	.3	1.6	82.7
50		55	.4	1.7	84.4
51		52	.3	1.6	86.0
52		62	.4	1.9	87.9
53		51	.3	1.6	89.4
54		54	.3	1.6	91.1
55		67	.4	2.0	93.1
56		48	.3	1.5	94.6
57		64	.4	2.0	96.5
58		57	.4	1.7	98.3
59		57	.4	1.7	100.0
	Total	3278	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-1 Missing	578	3.7		
	Total	12380	79.1		
Total		15658	100.0		

FKEP0020 Room for practice Eprime task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	351	2.2	10.7	10.7
	2 Room 2	1246	8.0	38.0	48.7
	3 Room 3	84	.5	2.6	51.3
	9 Other	1598	10.2	48.7	100.0
	Total	3279	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-1 Missing	577	3.7		
	Total	12379	79.1		
Total		15658	100.0		

FKEP0030 Fieldworker for practice Eprime task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	412	2.6	12.5	12.5
	7	266	1.7	8.1	20.6
	9	1	.0	.0	20.7
	21	677	4.3	20.6	41.3
	23	368	2.4	11.2	52.5
	24	34	.2	1.0	53.5
	25	81	.5	2.5	56.0
	26	200	1.3	6.1	62.1
	27	194	1.2	5.9	68.0
	28	284	1.8	8.6	76.6
	29	80	.5	2.4	79.0
	30	211	1.3	6.4	85.5
	34	382	2.4	11.6	97.1
	35	96	.6	2.9	100.0
	Total	3286	21.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-1 Missing	570	3.6		
	Total	12372	79.0		
Total		15658	100.0		

FKEP0040 Consent to Eprime practice task withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3594	23.0	98.0	98.0
	1 Yes	74	.5	2.0	100.0
	Total	3668	23.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-7 Question not asked before 10/8/2015	169	1.1		
	-2 No consent for computerised cognitive tasks	7	.0		
	-1 Missing	12	.1		
	Total	11990	76.6		
		15658	100.0		
Total					

FKEP0050 Eprime practice test completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	85	.5	2.3	2.3
	1 Yes	3649	23.3	97.7	100.0
	Total	3734	23.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-2 No consent for computerised cognitive tasks/consent withdrawn	81	.5		
	-1 Missing	41	.3		
	Total	11924	76.2		
		15658	100.0		
Total					

FKEP0051 Reason Eprime practice test not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	2	.0	2.4	2.4
	2 Left early	41	.3	48.2	50.6
	3 Participant not able	19	.1	22.4	72.9
	6 No staff	3	.0	3.5	76.5
	9 Other reason	20	.1	23.5	100.0
	Total	85	.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-3 Eprime practice task complete	3649	23.3		
	-2 No consent for computerised cognitive tasks/consent withdrawn	81	.5		
	-1 Missing	41	.3		
	Total	15573	99.5		
	Total	15658	100.0		

FKEP0060 End time of Eprime practice session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	273	1.7	8.3	8.3
	10	509	3.3	15.5	23.8
	11	527	3.4	16.1	39.9
	12	831	5.3	25.3	65.3
	13	745	4.8	22.7	88.0
	14	257	1.6	7.8	95.8
	15	126	.8	3.8	99.7
	16	5	.0	.2	99.8
	17	2	.0	.1	99.9
	18	2	.0	.1	99.9
	19	2	.0	.1	100.0
	Total	3279	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime practice session	164	1.0		
	-1 Missing	577	3.7		
	Total	12379	79.1		
Total		15658	100.0		

FKEP0061 End time of Eprime practice session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	56	.4	1.7	1.7
	1	51	.3	1.6	3.3
	2	65	.4	2.0	5.2
	3	63	.4	1.9	7.2
	4	62	.4	1.9	9.1
	5	72	.5	2.2	11.3
	6	54	.3	1.6	12.9
	7	45	.3	1.4	14.3
	8	57	.4	1.7	16.0
	9	48	.3	1.5	17.5
	10	47	.3	1.4	18.9
	11	51	.3	1.6	20.5
	12	53	.3	1.6	22.1
	13	57	.4	1.7	23.8
	14	47	.3	1.4	25.3
	15	56	.4	1.7	27.0
	16	53	.3	1.6	28.6
	17	53	.3	1.6	30.2
	18	52	.3	1.6	31.8
	19	46	.3	1.4	33.2
	20	55	.4	1.7	34.9
	21	43	.3	1.3	36.2
	22	63	.4	1.9	38.1
	23	39	.2	1.2	39.3
	24	51	.3	1.6	40.8
	25	60	.4	1.8	42.7
	26	63	.4	1.9	44.6
	27	53	.3	1.6	46.2
	28	49	.3	1.5	47.7
	29	67	.4	2.0	49.7
	30	67	.4	2.0	51.8
	31	39	.2	1.2	53.0
	32	62	.4	1.9	54.9
	33	52	.3	1.6	56.5
	34	57	.4	1.7	58.2
	35	61	.4	1.9	60.0
	36	55	.4	1.7	61.7
	37	41	.3	1.3	63.0
	38	57	.4	1.7	64.7
	39	52	.3	1.6	66.3
	40	61	.4	1.9	68.2
	41	48	.3	1.5	69.6
	42	52	.3	1.6	71.2
	43	55	.4	1.7	72.9
	44	60	.4	1.8	74.7
	45	70	.4	2.1	76.9
	46	60	.4	1.8	78.7
	47	56	.4	1.7	80.4
	48	54	.3	1.6	82.0
	49	62	.4	1.9	83.9
	50	55	.4	1.7	85.6
	51	39	.2	1.2	86.8
	52	56	.4	1.7	88.5

53	55	.4	1.7	90.2
54	51	.3	1.6	91.7
55	53	.3	1.6	93.4
56	50	.3	1.5	94.9
57	50	.3	1.5	96.4
58	56	.4	1.7	98.1
59	62	.4	1.9	100.0
Total	3279	20.9	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend Eprime practice session	164	1.0		
-1 Missing	577	3.7		
Total	12379	79.1		
Total	15658	100.0		

FKEP0500 YP attended main Eprime session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	166	1.1	4.1	4.1
	1 Yes	3854	24.6	95.9	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total		11638	74.3		
Total		15658	100.0		

FKEP0510 Consent to main Eprime task withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3663	23.4	99.5	99.5
	1 Yes	19	.1	.5	100.0
	Total	3682	23.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend Eprime session		166	1.1		
-7 Question not asked before 10/8/2015		172	1.1		
Total		11976	76.5		
Total		15658	100.0		

FKEP0520 Room for main Eprime task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	3774	24.1	99.0	99.0
	2 Room 2	35	.2	.9	99.9
	9 Other	3	.0	.1	100.0
Total		3812	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend Eprime session		166	1.1		
-2 No consent for computerised cognitive tasks/consent withdrawn		19	.1		
-1 Missing		23	.1		
Total		11846	75.7		
Total		15658	100.0		

FKEP0530 Fieldworker for main Eprime task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	14	.1	.4	.4
	2	623	4.0	16.3	16.7
	14	632	4.0	16.5	33.2
	17	281	1.8	7.4	40.5
	18	738	4.7	19.3	59.8
	19	638	4.1	16.7	76.5
	20	331	2.1	8.7	85.2
	21	223	1.4	5.8	91.0
	22	301	1.9	7.9	98.9
	23	42	.3	1.1	100.0
	Total	3823	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Missing	12	.1		
	Total	11835	75.6		
Total		15658	100.0		

FKEP0540 Computer used for main Eprime task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Computer 1	837	5.3	23.5	23.5
	2 Computer 2	761	4.9	21.4	44.9
	3 Computer 3	759	4.8	21.3	66.3
	4 Computer 4	627	4.0	17.6	83.9
	5 Computer 5	572	3.7	16.1	100.0
	Total	3556	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Missing	279	1.8		
	Total	12102	77.3		
Total		15658	100.0		

FKEP0550 Start time of main Eprime task: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	186	1.2	5.0	5.0
	10	572	3.7	15.2	20.2
	11	441	2.8	11.7	31.9
	12	894	5.7	23.8	55.7
	13	1037	6.6	27.6	83.3
	14	362	2.3	9.6	92.9
	15	151	1.0	4.0	97.0
	16	61	.4	1.6	98.6
	17	51	.3	1.4	99.9
	18	2	.0	.1	100.0
Total		3757	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Missing	78	.5		
	Total	11901	76.0		
Total		15658	100.0		

FKEP0551 Start time of main Eprime task: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	127	.8	3.4	3.4
	1	37	.2	1.0	4.4
	2	69	.4	1.8	6.2
	3	56	.4	1.5	7.7
	4	53	.3	1.4	9.1
	5	97	.6	2.6	11.7
	6	37	.2	1.0	12.7
	7	57	.4	1.5	14.2
	8	73	.5	1.9	16.1
	9	56	.4	1.5	17.6
	10	99	.6	2.6	20.3
	11	46	.3	1.2	21.5
	12	68	.4	1.8	23.3
	13	45	.3	1.2	24.5
	14	45	.3	1.2	25.7
	15	84	.5	2.2	27.9
	16	54	.3	1.4	29.4
	17	57	.4	1.5	30.9
	18	81	.5	2.2	33.0
	19	55	.4	1.5	34.5
	20	77	.5	2.0	36.5
	21	47	.3	1.3	37.8
	22	54	.3	1.4	39.2
	23	59	.4	1.6	40.8
	24	59	.4	1.6	42.4
	25	65	.4	1.7	44.1
	26	50	.3	1.3	45.4

27		53	.3	1.4
28		61	.4	1.6
29		65	.4	1.7
30		77	.5	2.0
31		46	.3	1.2
32		55	.4	1.5
33		56	.4	1.5
34		40	.3	1.1
35		86	.5	2.3
36		54	.3	1.4
37		64	.4	1.7
38		63	.4	1.7
39		47	.3	1.3
40		97	.6	2.6
41		45	.3	1.2
42		54	.3	1.4
43		48	.3	1.3
44		55	.4	1.5
45		83	.5	2.2
46		45	.3	1.2
47		56	.4	1.5
48		76	.5	2.0
49		33	.2	.9
50		118	.8	3.1
51		56	.4	1.5
52		62	.4	1.7
53		68	.4	1.8
54		61	.4	1.6
55		94	.6	2.5
56		47	.3	1.3
57		60	.4	1.6
58		70	.4	1.9
59		55	.4	1.5
	Total	3757	24.0	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend Eprime session	166	1.1	
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1	
	-1 Missing	78	.5	
	Total	11901	76.0	
	Total	15658	100.0	

FKEP0560 Main Eprime task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	110	.7	2.9	2.9
	1 Yes	3725	23.8	97.1	100.0
	Total	3835	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	Total	11823	75.5		
		15658	100.0		
Total					

FKEP0561 Reason main Eprime task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	14	.1	20.3	20.3
	2 Left early	32	.2	46.4	66.7
	3 Participant not able	10	.1	14.5	81.2
	9 Other reason	13	.1	18.8	100.0
	Total	69	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-3 Eprime task complete	3725	23.8		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Missing	41	.3		
	Total	15589	99.6		
Total		15658	100.0		

FKEP0570 End time of main Eprime task: Hour: F@24

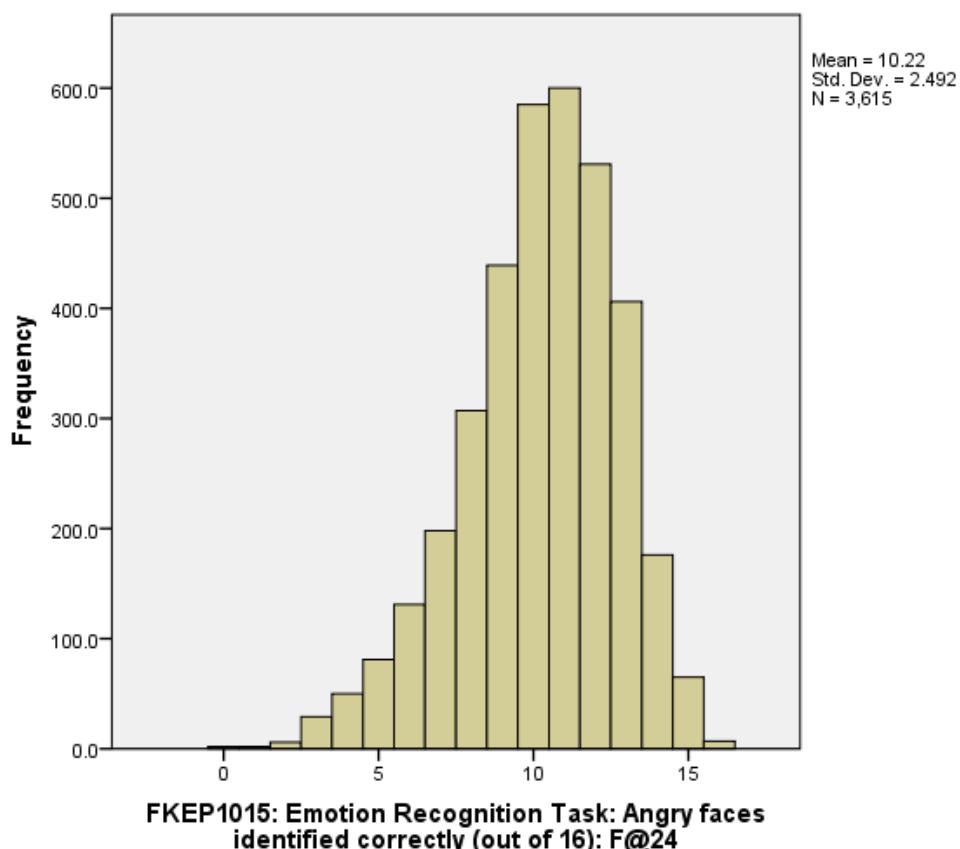
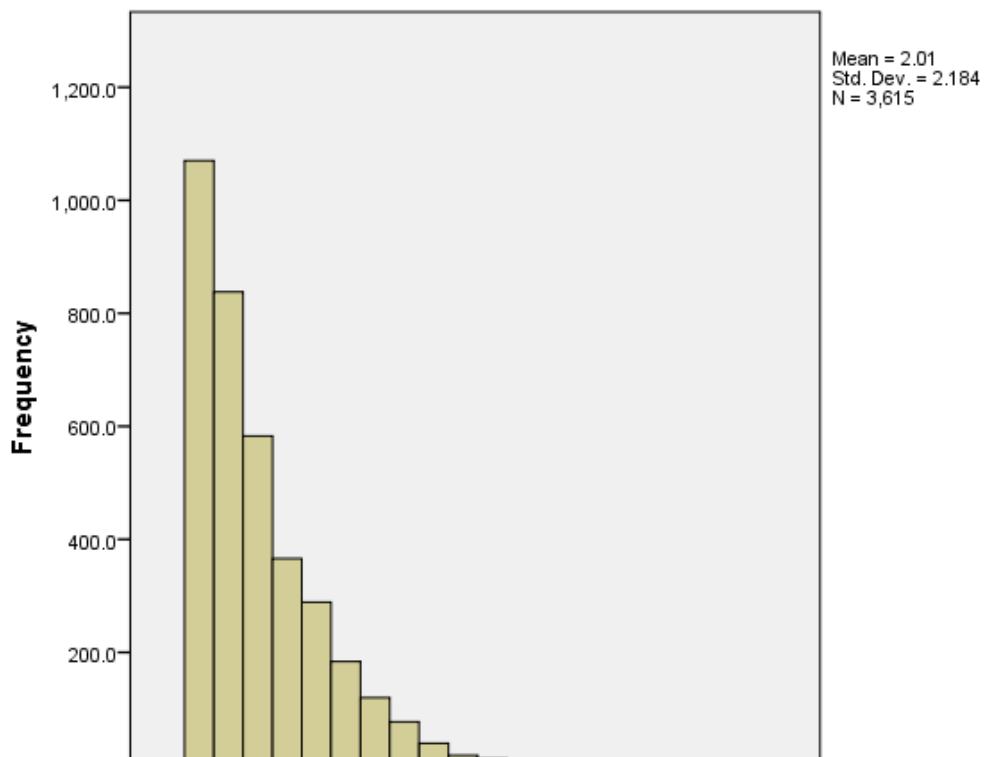
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	12	.1	.3	.3
	10	542	3.5	14.5	14.8
	11	460	2.9	12.3	27.0
	12	598	3.8	15.9	43.0
	13	1168	7.5	31.1	74.1
	14	608	3.9	16.2	90.3
	15	226	1.4	6.0	96.4
	16	54	.3	1.4	97.8
	17	71	.5	1.9	99.7
	18	10	.1	.3	100.0
	19	1	.0	.0	100.0
	Total	3750	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Eprime session	166	1.1		
	-1 Missing	104	.7		
	Total	11908	76.1		
Total		15658	100.0		

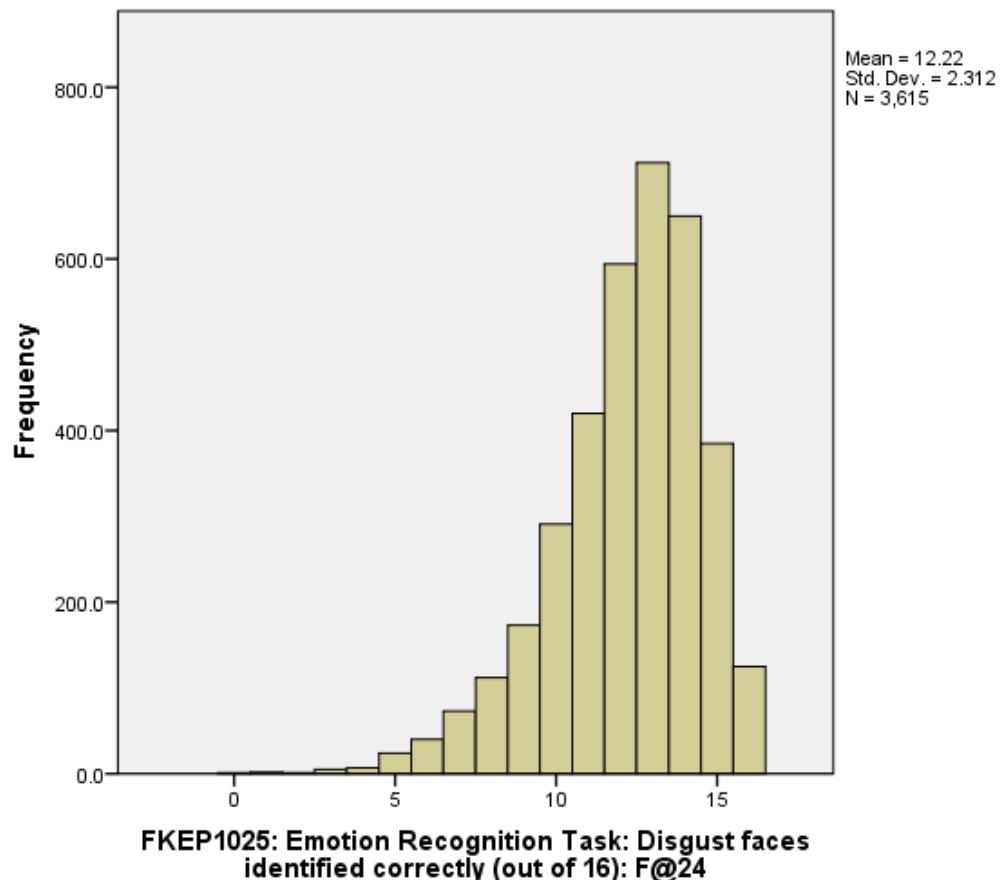
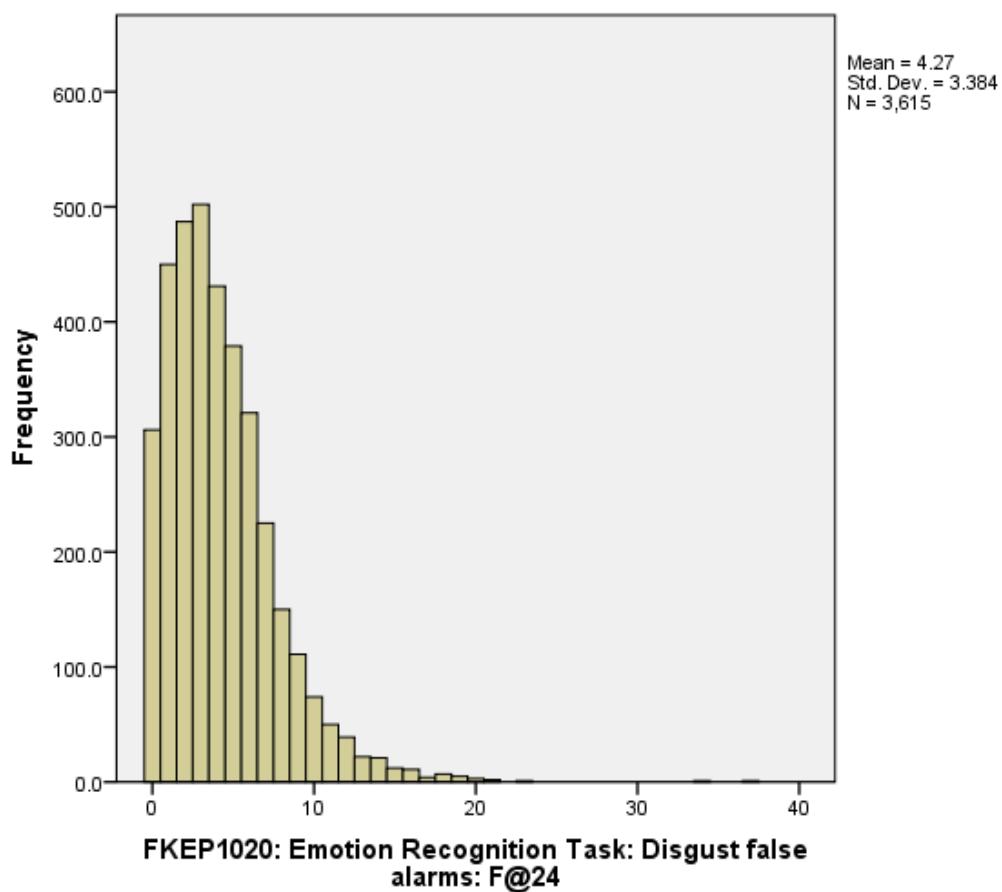
FKEP0571 End time of main Eprime task: Minutes: F@24

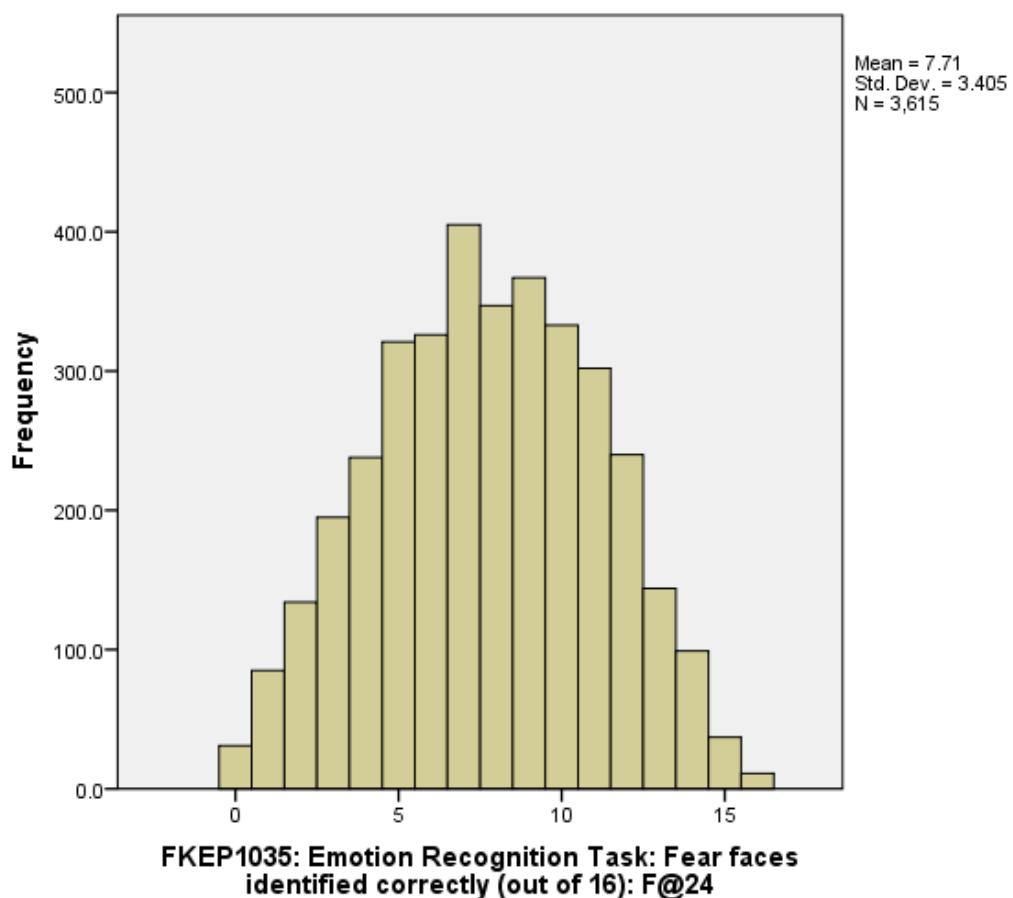
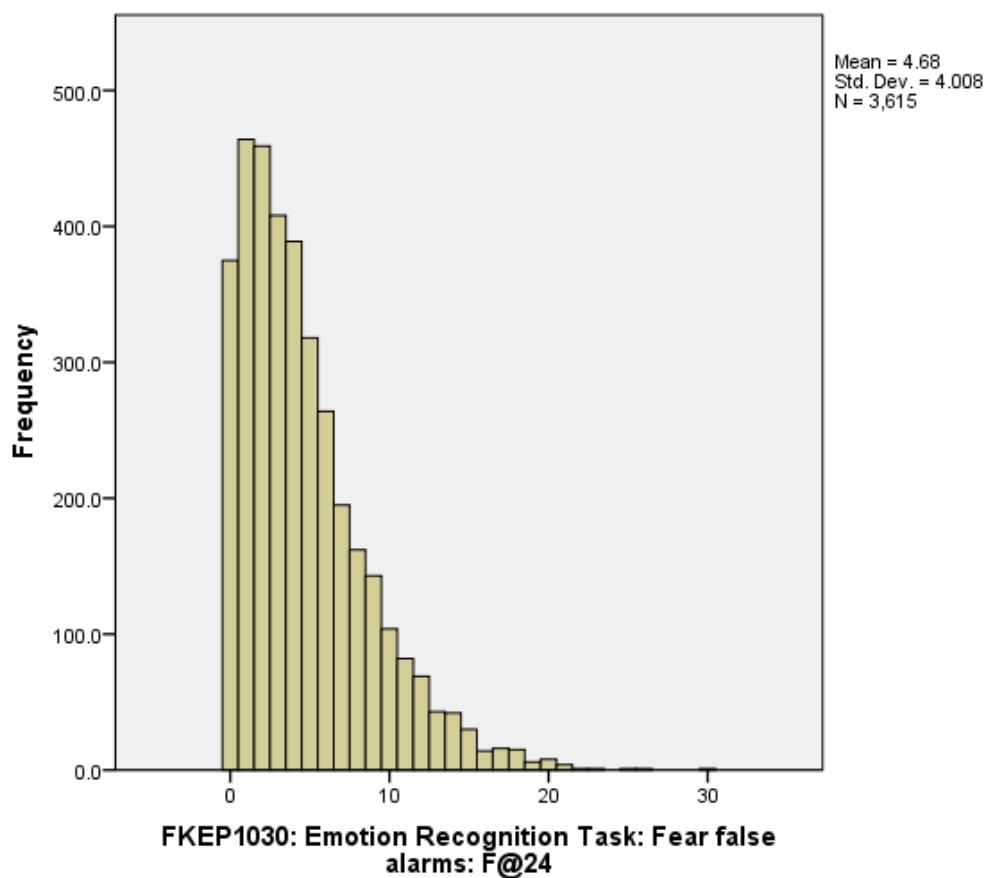
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	161	1.0	4.3	4.3
	1	27	.2	.7	5.0
	2	70	.4	1.9	6.9
	3	40	.3	1.1	7.9
	4	42	.3	1.1	9.1
	5	102	.7	2.7	11.8
	6	27	.2	.7	12.5
	7	34	.2	.9	13.4
	8	47	.3	1.3	14.7
	9	27	.2	.7	15.4
	10	133	.8	3.5	18.9
	11	46	.3	1.2	20.2
	12	58	.4	1.5	21.7
	13	48	.3	1.3	23.0
	14	48	.3	1.3	24.3
	15	150	1.0	4.0	28.3
	16	51	.3	1.4	29.6
	17	54	.3	1.4	31.1
	18	43	.3	1.1	32.2
	19	32	.2	.9	33.1
	20	163	1.0	4.3	37.4
	21	32	.2	.9	38.3
	22	69	.4	1.8	40.1
	23	45	.3	1.2	41.3
	24	61	.4	1.6	42.9
	25	116	.7	3.1	46.0
	26	58	.4	1.5	47.6
	27	46	.3	1.2	48.8

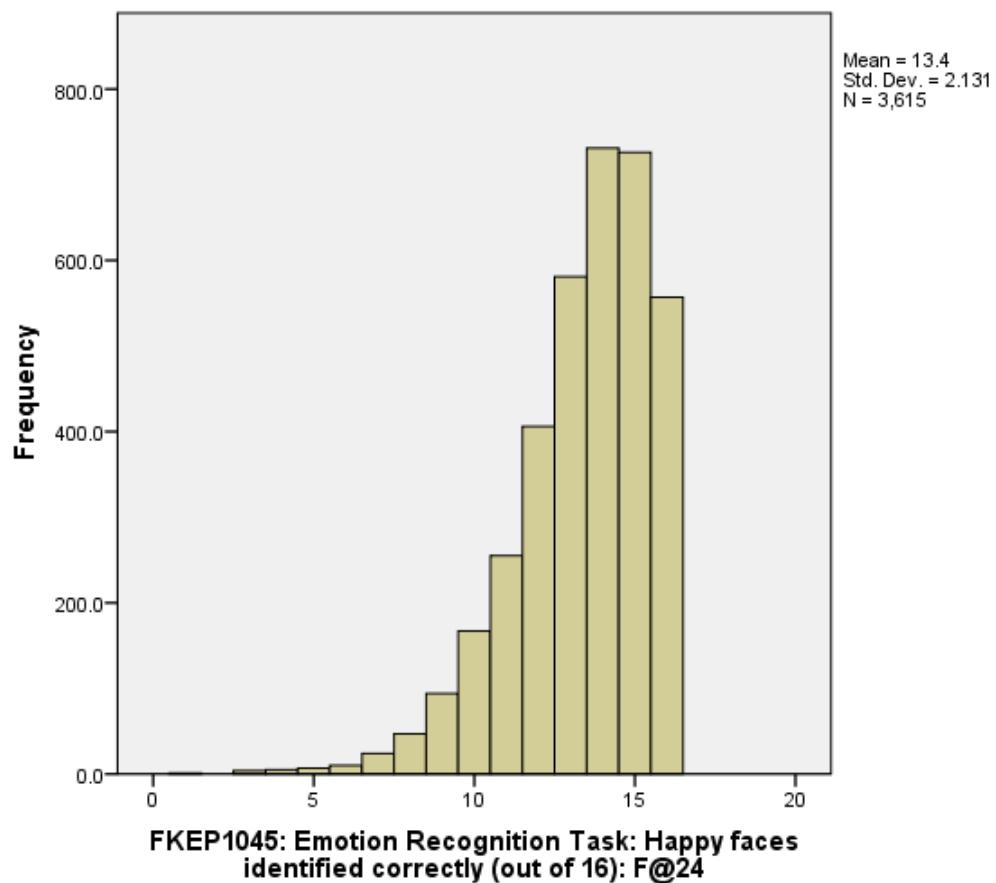
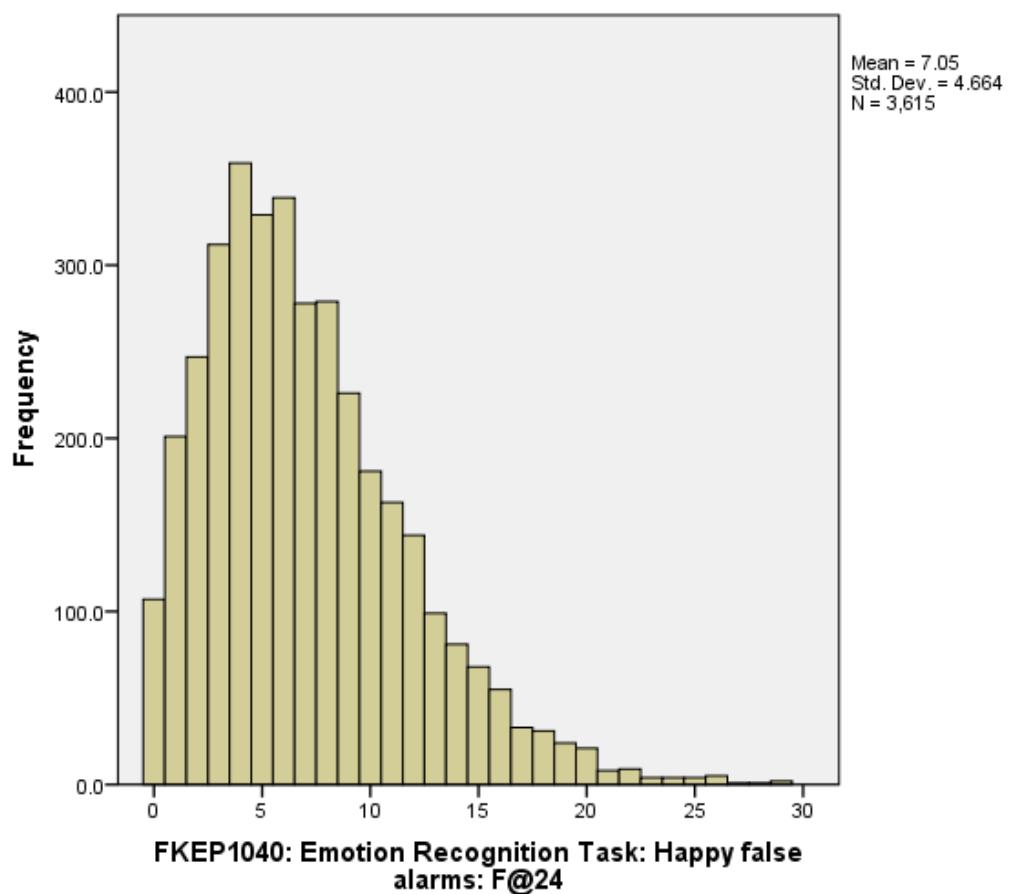
28		59	.4	1.6
29		45	.3	1.2
30		166	1.1	4.4
31		27	.2	.7
32		56	.4	1.5
33		46	.3	1.2
34		50	.3	1.3
35		121	.8	3.2
36		40	.3	1.1
37		55	.4	1.5
38		48	.3	1.3
39		25	.2	.7
40		116	.7	3.1
41		43	.3	1.1
42		72	.5	1.9
43		37	.2	1.0
44		49	.3	1.3
45		125	.8	3.3
46		40	.3	1.1
47		41	.3	1.1
48		47	.3	1.3
49		23	.1	.6
50		129	.8	3.4
51		33	.2	.9
52		58	.4	1.5
53		41	.3	1.1
54		36	.2	1.0
55		105	.7	2.8
56		42	.3	1.1
57		44	.3	1.2
58		53	.3	1.4
59		48	.3	1.3
	Total	3750	23.9	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend Eprime session	166	1.1	
	-1 Missing	104	.7	
	Total	11908	76.1	
	Total	15658	100.0	

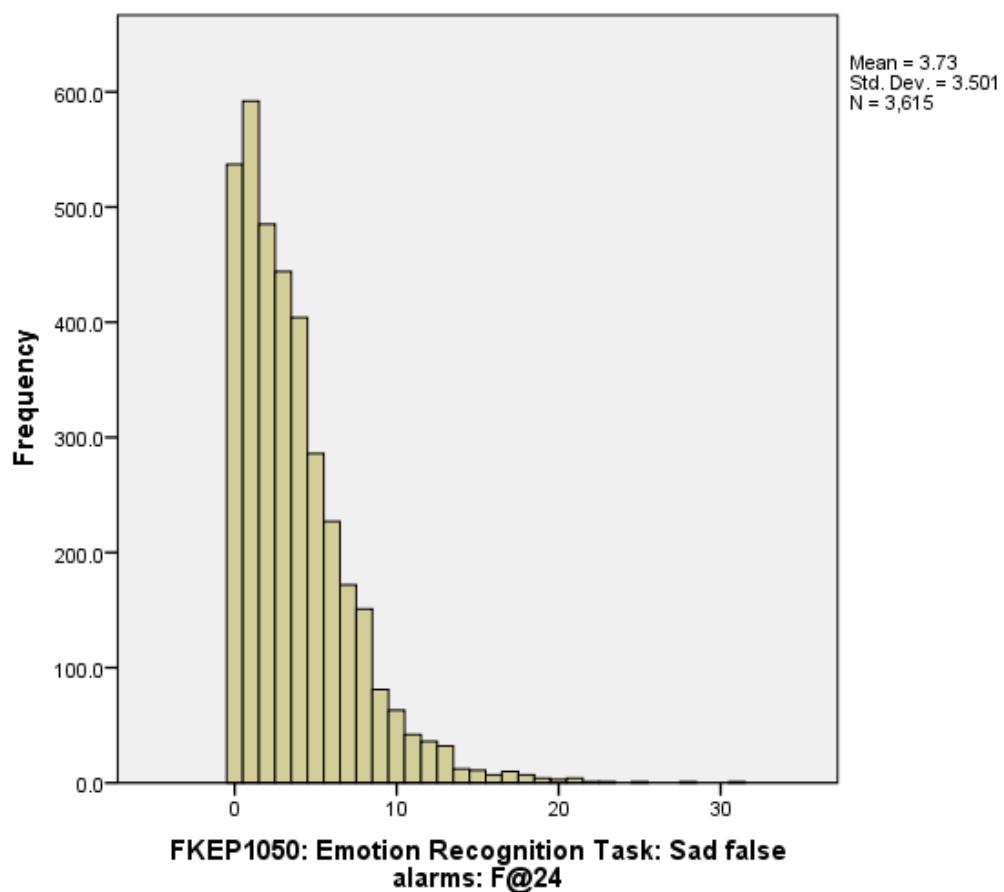
2.8.1. Emotion Recognition Task

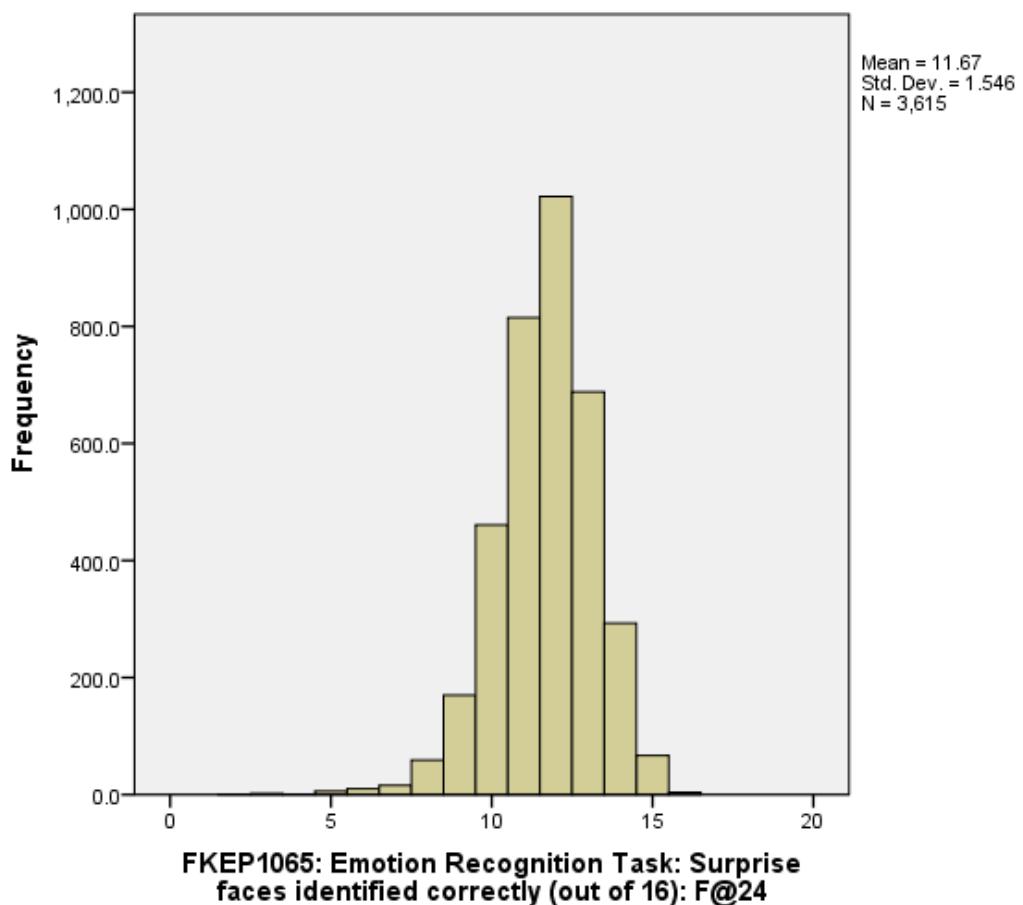
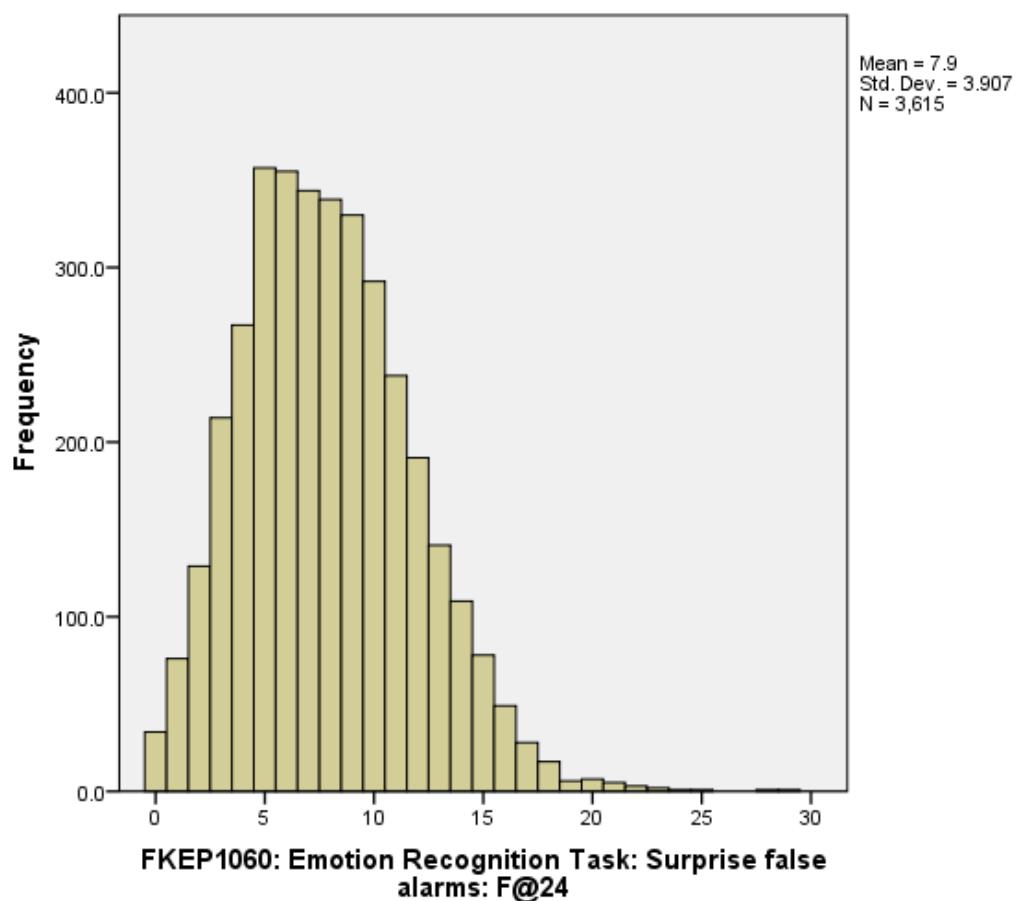


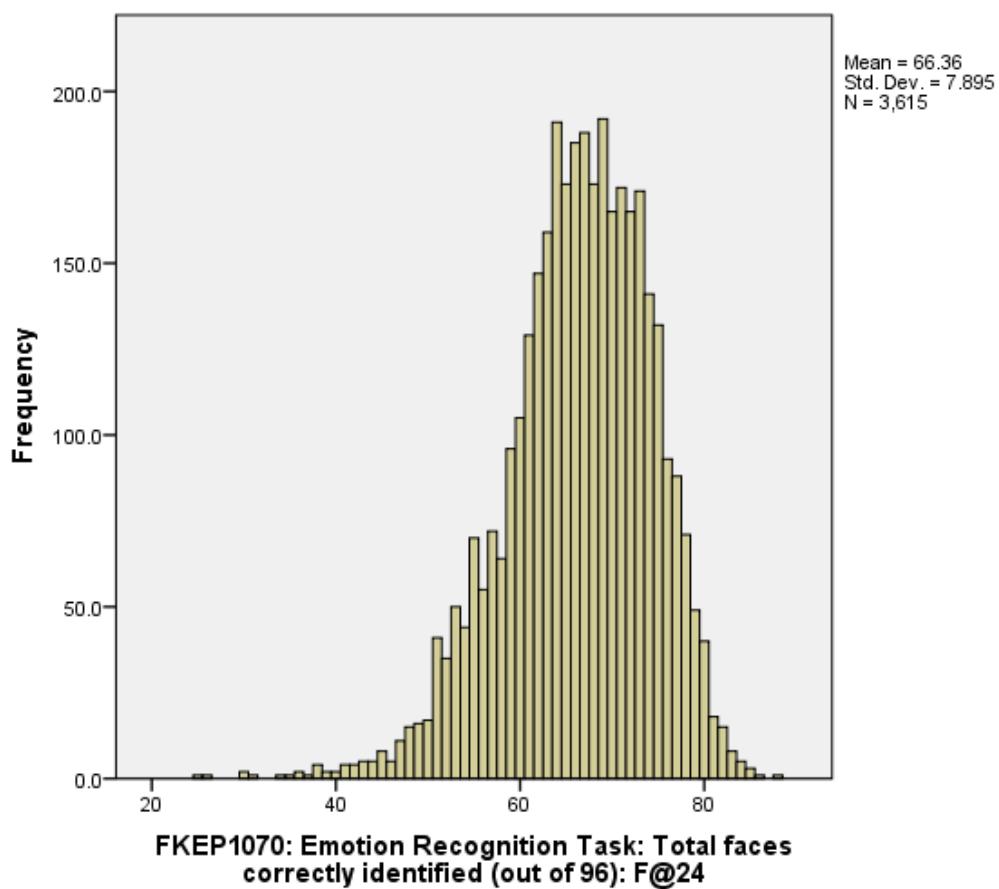








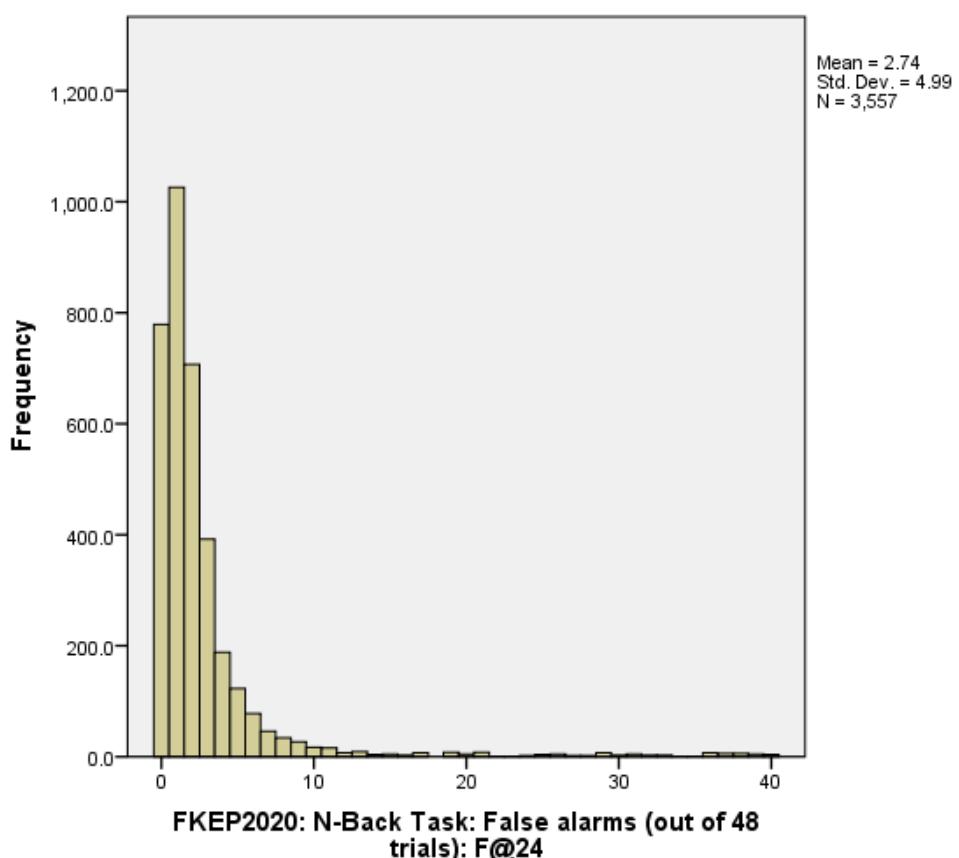
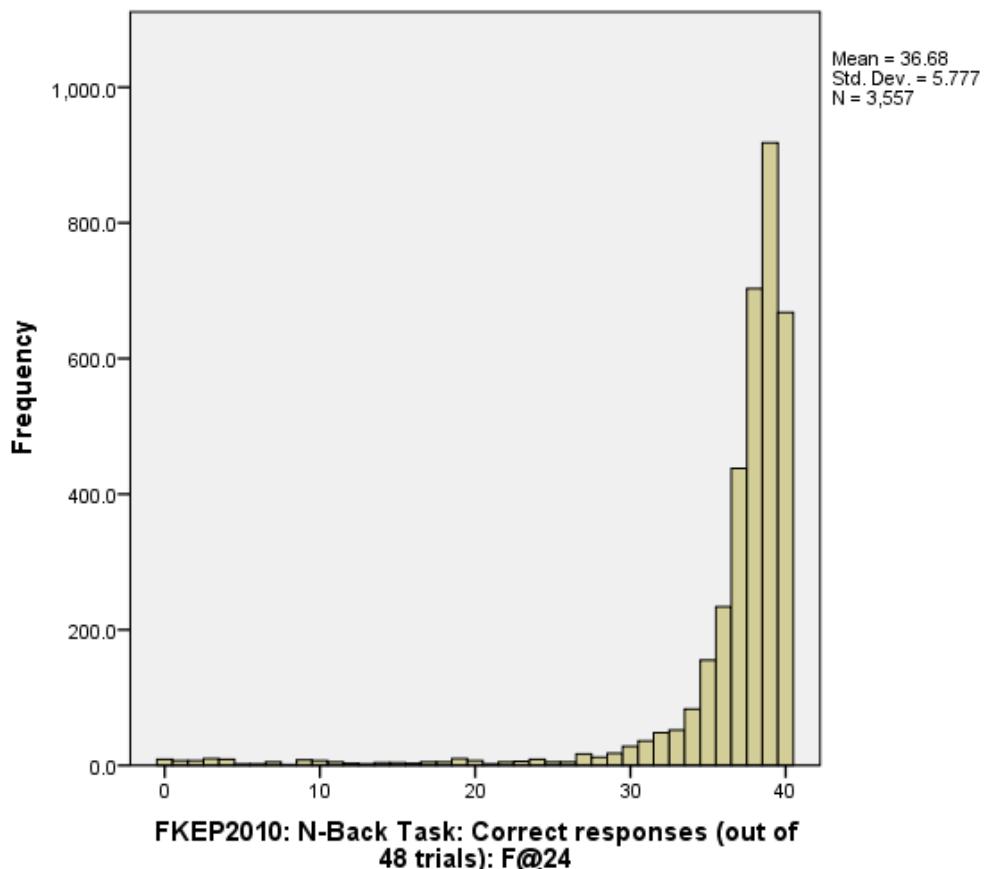




FKEP1075 Emotion Recognition Task: Total number of trials answered: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	89	1	.0	.0	.0
	90	1	.0	.0	.1
	95	3	.0	.1	.1
	96	3610	23.1	99.9	100.0
	Total	3615	23.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Eprime session	165	1.1		
	-7 No Eprime data	205	1.3		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Insufficient info	16	.1		
	Total	12043	76.9		
Total		15658	100.0		

2.8.2. *N*-Back Task



FKEP2030 N-Back Task: Hits (out of 8): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9	.1	.3	.3
	1	27	.2	.8	1.0
	2	48	.3	1.3	2.4
	3	90	.6	2.5	4.9
	4	184	1.2	5.2	10.1
	5	283	1.8	8.0	18.0
	6	648	4.1	18.2	36.2
	7	1013	6.5	28.5	64.7
	8	1255	8.0	35.3	100.0
Total		3557	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Eprime session	165	1.1		
	-7 No Eprime data	205	1.3		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Insufficient info	74	.5		
	Total	12101	77.3		
Total		15658	100.0		

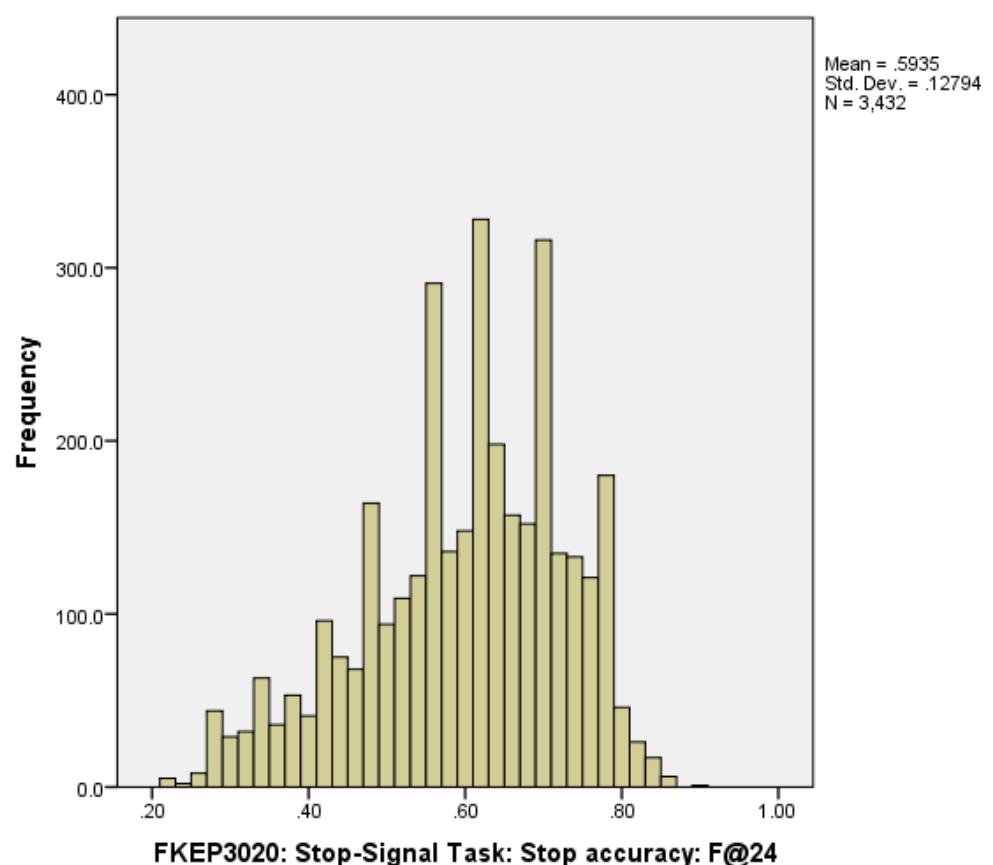
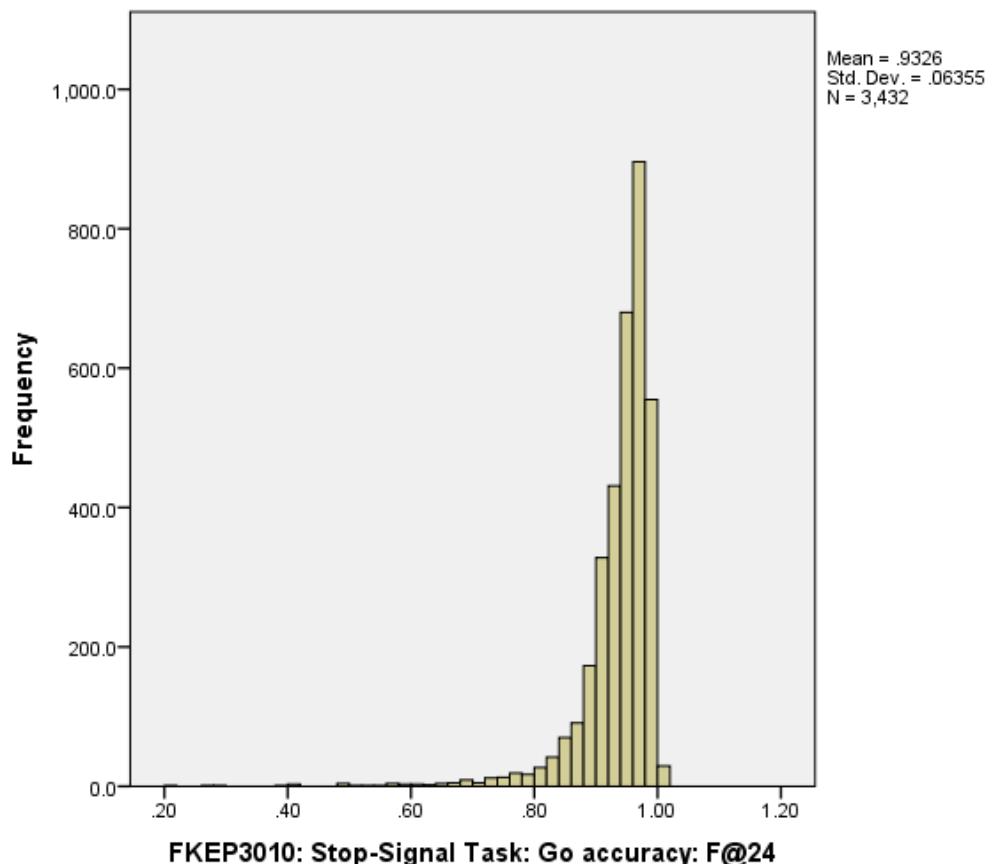
FKEP2040 N-Back Task: Missed (out of 8): F@24

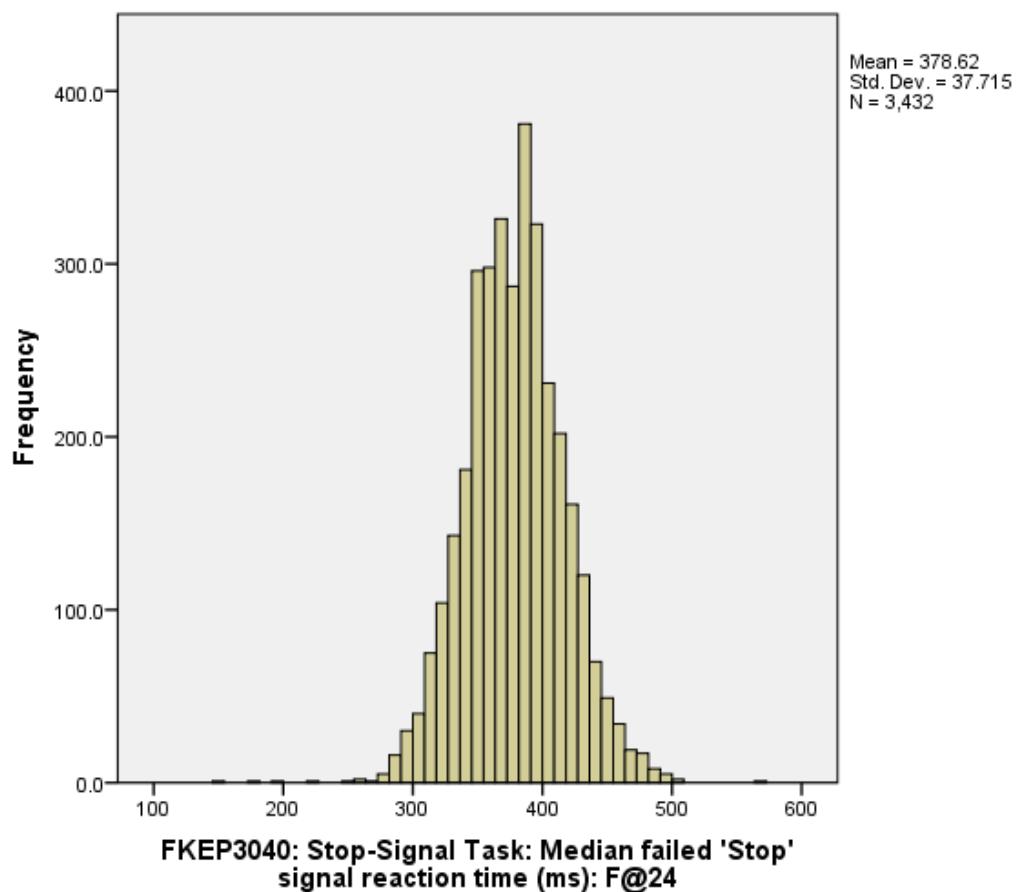
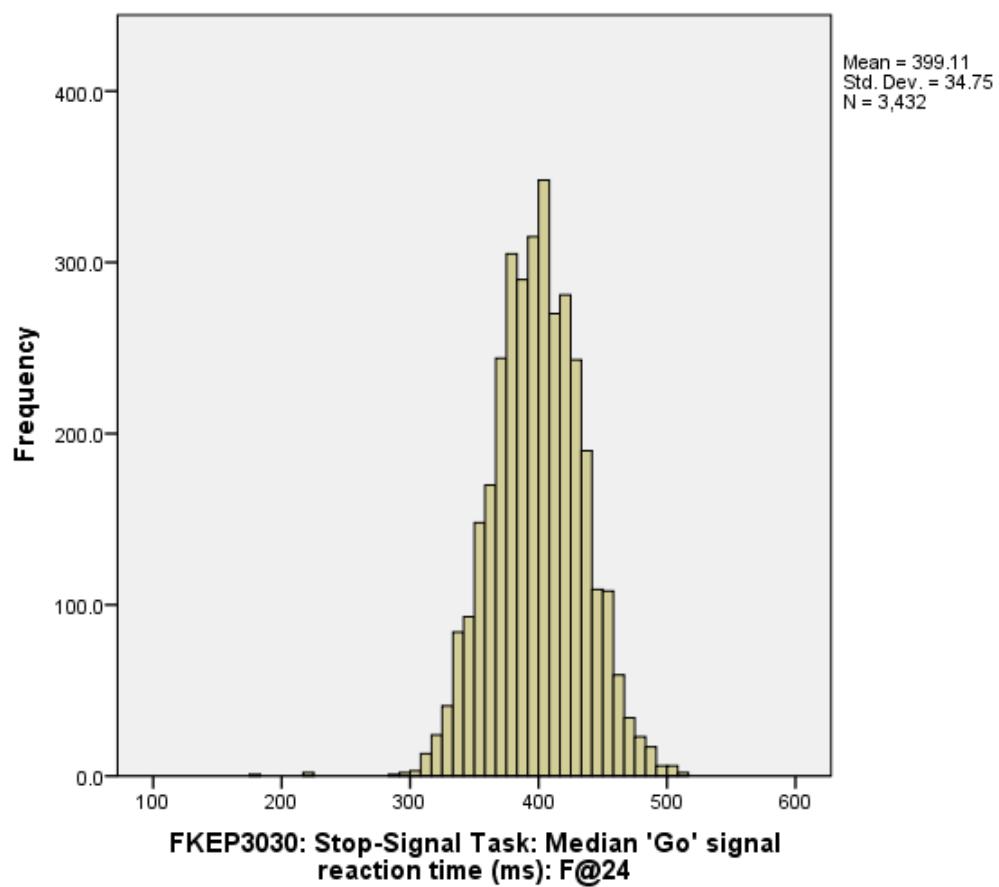
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	1285	8.2	36.1	36.1
	1	1028	6.6	28.9	65.0
	2	646	4.1	18.2	83.2
	3	283	1.8	8.0	91.1
	4	182	1.2	5.1	96.3
	5	70	.4	2.0	98.2
	6	39	.2	1.1	99.3
	7	18	.1	.5	99.8
	8	6	.0	.2	100.0
Total		3557	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Eprime session	165	1.1		
	-7 No Eprime data	205	1.3		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Insufficient info	74	.5		
	Total	12101	77.3		
Total		15658	100.0		

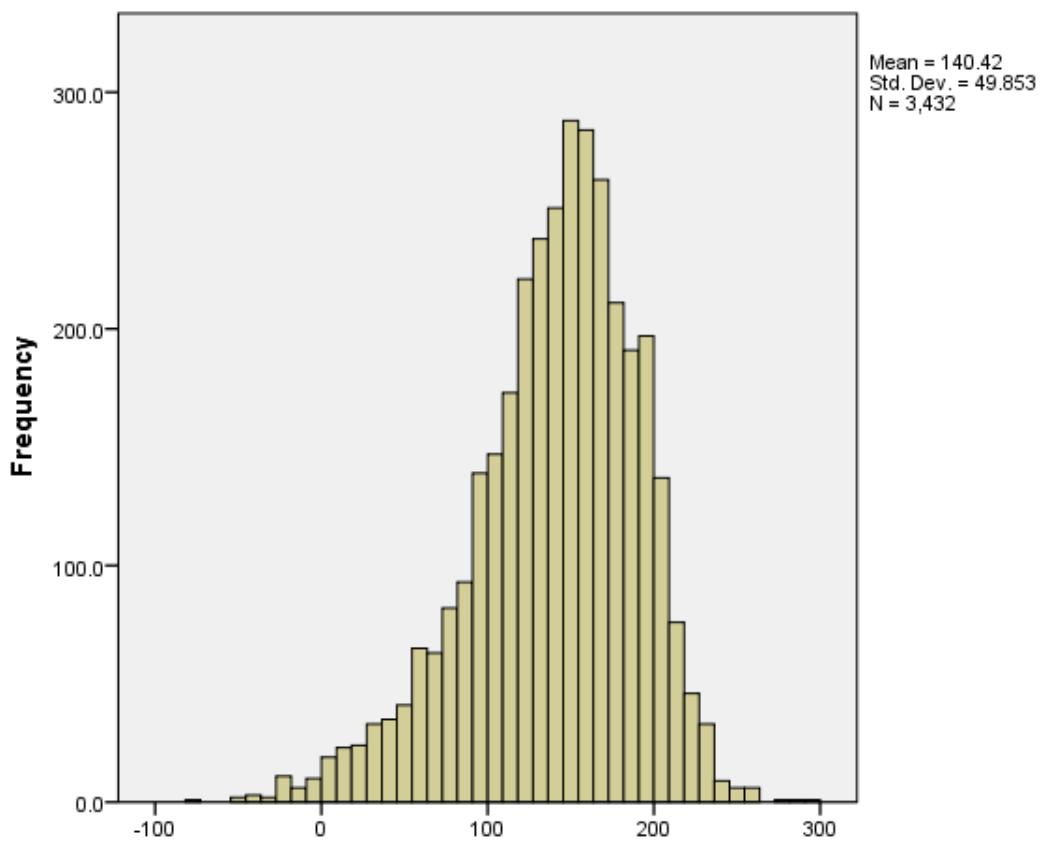
FKEP2050 N-Back Task: No response (out of 48 trials): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	2738	17.5	77.0	77.0
	1	442	2.8	12.4	89.4
	2	198	1.3	5.6	95.0
	3	67	.4	1.9	96.9
	4	32	.2	.9	97.8
	5	16	.1	.4	98.2
	6	16	.1	.4	98.7
	7	7	.0	.2	98.8
	8	1	.0	.0	98.9
	9	2	.0	.1	98.9
	10	2	.0	.1	99.0
	11	3	.0	.1	99.1
	12	3	.0	.1	99.2
	13	2	.0	.1	99.2
	14	2	.0	.1	99.3
	15	4	.0	.1	99.4
	16	1	.0	.0	99.4
	17	1	.0	.0	99.4
	21	1	.0	.0	99.5
	22	1	.0	.0	99.5
	23	1	.0	.0	99.5
	24	3	.0	.1	99.6
	26	1	.0	.0	99.6
	27	1	.0	.0	99.7
	29	1	.0	.0	99.7
	32	1	.0	.0	99.7
	33	1	.0	.0	99.7
	34	1	.0	.0	99.8
	37	2	.0	.1	99.8
	38	2	.0	.1	99.9
	39	1	.0	.0	99.9
	40	2	.0	.1	100.0
	42	1	.0	.0	100.0
	Total	3557	22.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Eprime session	165	1.1		
	-7 No Eprime data	205	1.3		
	-2 No consent for computerised cognitive tasks/consent withdrawn	19	.1		
	-1 Insufficient info	74	.5		
	Total	12101	77.3		
	Total	15658	100.0		

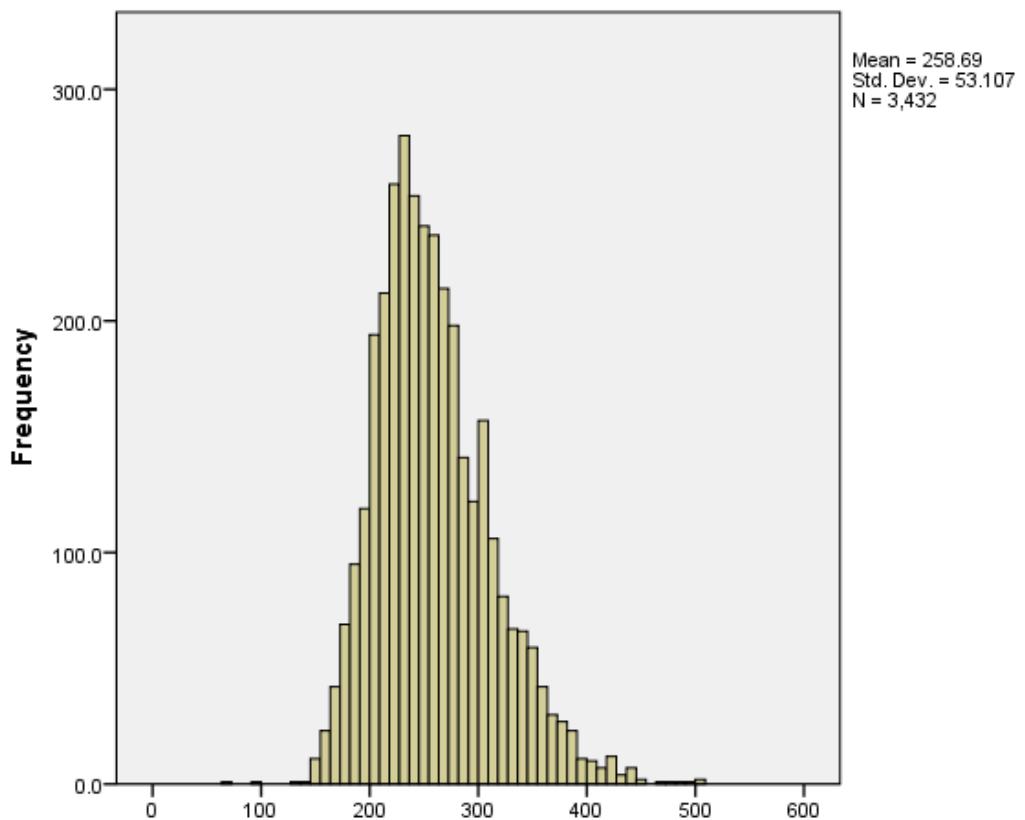
2.8.3. Stop-Signal Task







FKEP3050: Stop-Signal Task: Est delay when prob of correctly stopping is 50% (ms): F@24



FKEP3060: Stop-Signal Task: 'Stop' signal reaction time (ms): F@24

2.9. Questionnaire 1 session

The first questionnaire session of the clinic included several distinct questionnaires, which are described in more detail below. A list of the questions asked during the questionnaire 1 session is displayed in appendix 3.4.

Note that during the shortened two-hour clinics questionnaires were completed off-site (using a link to an online version of the REDCap questionnaire), while at all other times they were completed within the clinic.

2.9.1. *Administrative data for questionnaire 1*

FKQA0001 YP attended first questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	11	.1	.3	.3
	1 Yes	4009	25.6	99.7	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total	Total	11638	74.3		
		15658	100.0		

FKQA0010 Consent withdrawn for first questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3699	23.6	99.9	99.9
	1 Yes	2	.0	.1	100.0
	Total	3701	23.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
	-2 No consent for quest 1	3	.0		
	Total	11957	76.4		
		15658	100.0		

FKQA0020 Room for first questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	3638	23.2	98.7	98.7
	2 Room 2	47	.3	1.3	100.0
	9 Other	1	.0	.0	100.0
	Total	3686	23.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11972	76.5		
		15658	100.0		
Total					

FKQA0030 Fieldworker for first questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	.0	.0	.0
	2	571	3.6	15.5	15.5
	14	635	4.1	17.2	32.7
	17	248	1.6	6.7	39.5
	18	728	4.6	19.7	59.2
	19	598	3.8	16.2	75.4
	20	345	2.2	9.4	84.8
	21	225	1.4	6.1	90.9
	22	297	1.9	8.1	98.9
	23	40	.3	1.1	100.0
	Total	3688	23.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	-1 Missing	11	.1		
	Total	11970	76.4		
		15658	100.0		
Total					

FKQA0040 Computer used for first questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Computer 1	838	5.4	23.1	23.1
	2 Computer 2	772	4.9	21.3	44.4
	3 Computer 3	781	5.0	21.5	65.9
	4 Computer 4	652	4.2	18.0	83.9
	5 Computer 5	585	3.7	16.1	100.0
	Total	3628	23.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	-1 Missing	71	.5		
	Total	12030	76.8		
		15658	100.0		
Total					

FKQA0050 Start time of first questionnaire session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	1	.0	.0	.0
	9	64	.4	1.7	1.8
	10	1045	6.7	28.4	30.1
	11	1136	7.3	30.8	60.9
	12	409	2.6	11.1	72.0
	13	411	2.6	11.2	83.2
	14	339	2.2	9.2	92.4
	15	258	1.6	7.0	99.4
	16	20	.1	.5	99.9
	17	3	.0	.1	100.0
	Total	3686	23.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11972	76.5		
		15658	100.0		
Total					

FKQA0051 Start time of first questionnaire session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	184	1.2	5.0	5.0
	1	31	.2	.8	5.8
	2	64	.4	1.7	7.6
	3	26	.2	.7	8.3
	4	26	.2	.7	9.0
	5	115	.7	3.1	12.1
	6	28	.2	.8	12.9
	7	28	.2	.8	13.6
	8	42	.3	1.1	14.8
	9	23	.1	.6	15.4
	10	152	1.0	4.1	19.5
	11	27	.2	.7	20.2
	12	57	.4	1.5	21.8
	13	30	.2	.8	22.6
	14	36	.2	1.0	23.6
	15	151	1.0	4.1	27.7
	16	46	.3	1.2	28.9
	17	41	.3	1.1	30.0
	18	28	.2	.8	30.8
	19	32	.2	.9	31.7
	20	167	1.1	4.5	36.2
	21	36	.2	1.0	37.2
	22	57	.4	1.5	38.7
	23	55	.4	1.5	40.2
	24	48	.3	1.3	41.5
	25	117	.7	3.2	44.7
	26	44	.3	1.2	45.9
	27	51	.3	1.4	47.3
	28	50	.3	1.4	48.6
	29	34	.2	.9	49.5
	30	170	1.1	4.6	54.2
	31	31	.2	.8	55.0
	32	77	.5	2.1	57.1
	33	39	.2	1.1	58.1
	34	44	.3	1.2	59.3
	35	115	.7	3.1	62.5
	36	37	.2	1.0	63.5
	37	48	.3	1.3	64.8
	38	41	.3	1.1	65.9
	39	28	.2	.8	66.6
	40	134	.9	3.6	70.3
	41	45	.3	1.2	71.5
	42	87	.6	2.4	73.8
	43	39	.2	1.1	74.9
	44	62	.4	1.7	76.6
	45	130	.8	3.5	80.1
	46	44	.3	1.2	81.3
	47	42	.3	1.1	82.4
	48	54	.3	1.5	83.9
	49	26	.2	.7	84.6
	50	133	.8	3.6	88.2
	51	34	.2	.9	89.1
	52	61	.4	1.7	90.8

53	34	.2	.9	91.7
54	38	.2	1.0	92.8
55	111	.7	3.0	95.8
56	35	.2	.9	96.7
57	32	.2	.9	97.6
58	53	.3	1.4	99.0
59	36	.2	1.0	100.0
Total	3686	23.5	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend quest1 session	11	.1		
-7 Question not asked before 10/8/2015 or if a 2hr clinic	305	1.9		
-2 No consent for quest 1/consent withdrawn	5	.0		
-1 Missing	13	.1		
Total	11972	76.5		
Total	15658	100.0		

FKQA0060 First questionnaire completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	14	.1	.3	.3
	1 Yes	3990	25.5	99.7	100.0
	Total	4004	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	Total	11654	74.4		
	Total	15658	100.0		

FKQA0061 Reason first questionnaire not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	5	.0	35.7	35.7
	2 Left early	1	.0	7.1	42.9
	3 Participant not able	2	.0	14.3	57.1
	9 Other reason	6	.0	42.9	100.0
	Total	14	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-3 Quest 1 completed	3990	25.5		
	-2 No consent for quest 1/consent withdrawn	5	.0		
	Total	15644	99.9		
	Total	15658	100.0		

FKQA0070 End time of first questionnaire session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	19	.1	.5	.5
	10	752	4.8	19.5	20.0
	11	1286	8.2	33.4	53.4
	12	667	4.3	17.3	70.7
	13	378	2.4	9.8	80.5
	14	357	2.3	9.3	89.8
	15	324	2.1	8.4	98.2
	16	66	.4	1.7	99.9
	17	4	.0	.1	100.0
	Total	3853	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest1 session	11	.1		
	-7 Question not asked if a 2hr clinic	132	.8		
	-1 Missing	24	.2		
	Total	11805	75.4		
Total		15658	100.0		

FKQA0071 End time of first questionnaire session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	132	.8	3.4	3.4
	1	61	.4	1.6	5.0
	2	70	.4	1.8	6.8
	3	42	.3	1.1	7.9
	4	52	.3	1.3	9.3
	5	96	.6	2.5	11.8
	6	46	.3	1.2	13.0
	7	55	.4	1.4	14.4
	8	49	.3	1.3	15.7
	9	39	.2	1.0	16.7
	10	107	.7	2.8	19.4
	11	46	.3	1.2	20.6
	12	78	.5	2.0	22.7
	13	46	.3	1.2	23.9
	14	53	.3	1.4	25.2
	15	103	.7	2.7	27.9
	16	55	.4	1.4	29.3
	17	53	.3	1.4	30.7
	18	52	.3	1.3	32.1
	19	41	.3	1.1	33.1
	20	100	.6	2.6	35.7
	21	42	.3	1.1	36.8
	22	70	.4	1.8	38.6
	23	36	.2	.9	39.6
	24	56	.4	1.5	41.0
	25	104	.7	2.7	43.7
	26	59	.4	1.5	45.2
	27	59	.4	1.5	46.8
	28	54	.3	1.4	48.2
	29	46	.3	1.2	49.4
	30	110	.7	2.9	52.2
	31	48	.3	1.2	53.5
	32	63	.4	1.6	55.1
	33	49	.3	1.3	56.4
	34	52	.3	1.3	57.7
	35	90	.6	2.3	60.1
	36	47	.3	1.2	61.3
	37	60	.4	1.6	62.8
	38	66	.4	1.7	64.5
	39	49	.3	1.3	65.8
	40	108	.7	2.8	68.6
	41	53	.3	1.4	70.0
	42	83	.5	2.2	72.2
	43	51	.3	1.3	73.5
	44	58	.4	1.5	75.0
	45	103	.7	2.7	77.7
	46	54	.3	1.4	79.1
	47	58	.4	1.5	80.6
	48	69	.4	1.8	82.4
	49	50	.3	1.3	83.6
	50	110	.7	2.9	86.5
	51	31	.2	.8	87.3
	52	63	.4	1.6	88.9

53	48	.3	1.2	90.2
54	45	.3	1.2	91.4
55	115	.7	3.0	94.3
56	45	.3	1.2	95.5
57	56	.4	1.5	97.0
58	69	.4	1.8	98.8
59	48	.3	1.2	100.0
Total	3853	24.6	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend quest1 session	11	.1		
-7 Question not asked if a 2hr clinic	132	.8		
-1 Missing	24	.2		
Total	11805	75.4		
Total	15658	100.0		

2.9.2. Alcohol questionnaire

Substance use questions on alcohol, tobacco, cannabis and other illicit drugs have been repeated on a number of occasions since early adolescence with simple questions on typical consumption and frequency making way for scales of relevance for an adolescent / young adult population.

The alcohol-based questions used in the current clinic were intended to provide the necessary information to derive (i) the Alcohol Use Disorders Identification Test (AUDIT: Babor et al, 2001), (ii) Coping motivated drinking (aka Drinking to Cope (DTC)) using a subset of the items used in the scale by Cooper et al (2002), (iii) Alcohol expectancies measured using items taken from the Adolescent Alcohol Expectancy Questionnaire (AEQ-A: Brown, Christiansen and Goldman, 1987), (iv) indicators of alcohol dependence and abuse (DSM-4) and Alcohol Use Disorder (DSM-5).

Unfortunately, one AUDIT question was omitted in error – the item related to being able to remember the night before (aka Blackouts) – however the AUDIT-C can still be derived.

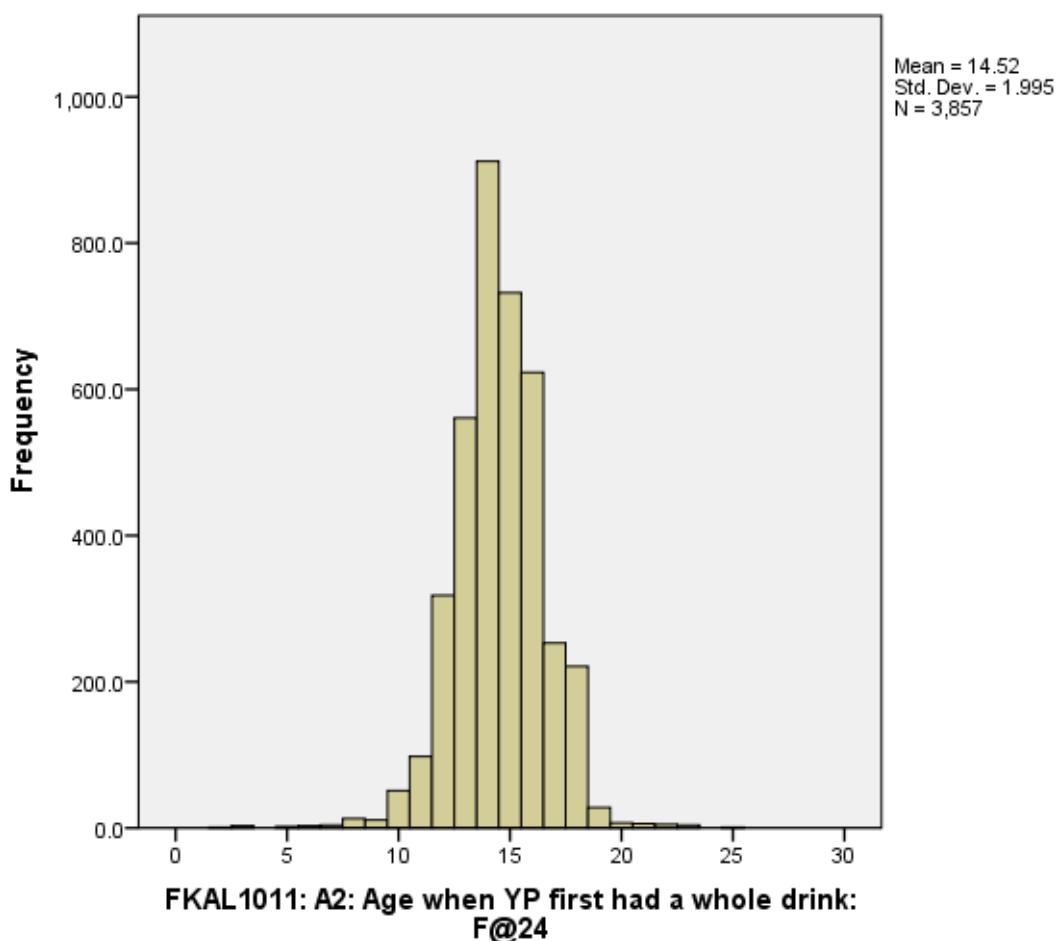
Babor T., Higgins-Biddle J. C., Saunders J. B., Monteiro M. G. The Alcohol Use Disorders Identification Test: Guidelines for Use in Primary Care. Geneva: World Health Organization; 2001, pp. 1–40.

Cooper, M. L., Russell, M., Skinner, J. B., & Windle, M. (1992). Development and validation of a three-dimensional measure of drinking motives. *Psychological Assessment*, 4, 123–132.

Brown SA, Christiansen BA, Goldman MS. The Alcohol Expectancy Questionnaire: an instrument for the assessment of adolescent and adult alcohol expectancies. *J Stud Alcohol*. 1987; 48:483–491.

FKAL1010 A1: YP has ever had a whole drink: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	67	.4	1.7	1.7
	1 Yes	3872	24.7	98.3	100.0
	Total	3939	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	Total	11719	74.8		
	Total	15658	100.0		



FKAL1020 A3: In past year, freq YP had drinks containing alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	117	.7	3.0	3.0
	1 Monthly or less	870	5.6	22.5	25.5
	2 Two to four times a month	1513	9.7	39.1	64.6
	3 Two to three times a week	1159	7.4	29.9	94.5
	4 Four or more times a week	213	1.4	5.5	100.0
	Total	3872	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	Total	11786	75.3		
	Total	15658	100.0		

FKAL1021 A4: In past year, number of units drunk on a typical day when drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 1 or 2	814	5.2	21.7	21.7
	1 3 or 4	1208	7.7	32.2	53.9
	2 5 or 6	780	5.0	20.8	74.7
	3 7 to 9	499	3.2	13.3	88.1
	4 10 or more	448	2.9	11.9	100.0
	Total	3749	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	11909	76.1		
		15658	100.0		

FKAL1022 A5: In past year, freq YP had >=6 alcoholic drinks on one occasion: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	303	1.9	8.1	8.1
	1 Less than monthly	1610	10.3	42.9	51.0
	2 Monthly	1131	7.2	30.1	81.1
	3 Weekly	685	4.4	18.3	99.4
	4 Daily or almost daily	23	.1	.6	100.0
	Total	3752	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	3	.0		
	Total	11906	76.0		
		15658	100.0		

FKAL1023 A6: In past year, freq YP was unable to stop drinking once started: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3034	19.4	81.0	81.0
	1 Less than monthly	486	3.1	13.0	94.0
	2 Monthly	167	1.1	4.5	98.5
	3 Weekly	53	.3	1.4	99.9
	4 Daily or almost daily	5	.0	.1	100.0
	Total	3745	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	11913	76.1		
		15658	100.0		

FKAL1024 A7: In past year, freq YP spent much of day drinking/obtaining/recovering: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	1458	9.3	38.9	38.9
	1 Less than monthly	1557	9.9	41.6	80.5
	2 Monthly	573	3.7	15.3	95.8
	3 Weekly	149	1.0	4.0	99.8
	4 Daily or almost daily	8	.1	.2	100.0
	Total	3745	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	11913	76.1		
		15658	100.0		

FKAL1025 A8: In past year, freq YP set a limit on drinking, but drank more: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	2398	15.3	64.2	64.2
	1 Less than monthly	982	6.3	26.3	90.4
	2 Monthly	280	1.8	7.5	97.9
	3 Weekly	72	.5	1.9	99.8
	4 Daily or almost daily	6	.0	.2	100.0
	Total	3738	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11920	76.1		
		15658	100.0		

FKAL1026 A9: In past year, freq YP felt they needed to cut back/stop drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	2661	17.0	71.0	71.0
	1 Less than monthly	749	4.8	20.0	91.0
	2 Monthly	226	1.4	6.0	97.0
	3 Weekly	90	.6	2.4	99.4
	4 Daily or almost daily	21	.1	.6	100.0
	Total	3747	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11911	76.1		
		15658	100.0		

Note that in the original question for FKAL1027 there were separate categories of 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'weekly/daily or almost daily' category.

FKAL1027 A10: In past year, freq YP failed to do what was expected of them: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3046	19.5	81.2	81.2
	1 Less than monthly	628	4.0	16.7	97.9
	2 Monthly	61	.4	1.6	99.6
	3 Weekly/Daily or almost daily	16	.1	.4	100.0
	Total	3751	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	4	.0		
	Total	11907	76.0		
Total		15658	100.0		

Note that in the original question for FKAL1028 there were separate categories of 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'weekly/daily or almost daily' category.

FKAL1028 A11: In past year, freq YP needed a morning drink after heavy drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3626	23.2	96.7	96.7
	1 Less than monthly	100	.6	2.7	99.4
	2 Monthly	17	.1	.5	99.9
	3 Weekly/Daily or almost daily	5	.0	.1	100.0
	Total	3748	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11910	76.1		
		15658	100.0		

FKAL1029 A12: In past year, freq YP felt guilt/remorse after drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	2415	15.4	64.4	64.4
	1 Less than monthly	1080	6.9	28.8	93.2
	2 Monthly	207	1.3	5.5	98.8
	3 Weekly	40	.3	1.1	99.8
	4 Daily or almost daily	6	.0	.2	100.0
	Total	3748	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11910	76.1		
		15658	100.0		

FKAL1030 A13: In past year, freq YP drunk despite causing social problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3508	22.4	93.7	93.7
	1 Less than monthly	178	1.1	4.8	98.5
	2 Monthly	41	.3	1.1	99.6
	3 Weekly	10	.1	.3	99.9
	4 Daily or almost daily	5	.0	.1	100.0
	Total	3742	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11916	76.1		
		15658	100.0		

FKAL1031 A14: In past year, freq YP drunk despite causing physical/psych problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3471	22.2	92.7	92.7
	1 Less than monthly	194	1.2	5.2	97.9
	2 Monthly	56	.4	1.5	99.4
	3 Weekly	19	.1	.5	99.9
	4 Daily or almost daily	5	.0	.1	100.0
	Total	3745	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	11913	76.1		
		15658	100.0		

Note that in the original question for FKAL1032 there were separate categories of 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'weekly/daily or almost daily' category.

FKAL1032 A15: In past year, freq YP reduced studying/job/recreation due to drink: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3350	21.4	89.5	89.5
	1 Less than monthly	324	2.1	8.7	98.2
	2 Monthly	55	.4	1.5	99.6
	3 Weekly/Daily or almost daily	14	.1	.4	100.0
	Total	3743	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11915	76.1		
		15658	100.0		

FKAL1033 A16: In past year, freq YP drunk more than previously to feel any effect: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3167	20.2	84.5	84.5
	1 Less than monthly	441	2.8	11.8	96.3
	2 Monthly	114	.7	3.0	99.3
	3 Weekly	21	.1	.6	99.9
	4 Daily or almost daily	5	.0	.1	100.0
	Total	3748	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11910	76.1		
		15658	100.0		

Note that in the original question for FKAL1034 there were separate categories of 'monthly', 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'monthly/weekly/daily or almost daily' category.

FKAL1034 A17: In past year, freq YP been in physical fights due to drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3610	23.1	96.4	96.4
	1 Less than monthly	122	.8	3.3	99.7
	2 Monthly/Weekly/Daily or almost daily	12	.1	.3	100.0
	Total	3744	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	11	.1		
	Total	11914	76.1		
Total		15658	100.0		

Note that in the original question for FKAL1035 there were separate categories of 'less than monthly', 'monthly', 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'less than monthly/monthly/weekly/daily or almost daily' category.

FKAL1035 A18: In past year, freq YP had problems with police due to drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3681	23.5	98.7	98.7
	1 Less than monthly/ Monthly/Weekly/Daily or almost daily	47	.3	1.3	100.0
	Total	3728	23.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	11930	76.2		
Total		15658	100.0		

Note that in the original question for FKAL1036 there were separate categories of 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'weekly/daily or almost daily' category.

FKAL1036 A19: In past year, freq YP had the shakes when cut down on drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3653	23.3	97.7	97.7
	1 Less than monthly	61	.4	1.6	99.3
	2 Monthly	18	.1	.5	99.8
	3 Weekly/Daily or almost daily	8	.1	.2	100.0
	Total	3740	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11918	76.1		
Total		15658	100.0		

Note that in the original question for FKAL1037 there were separate categories of 'monthly', 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'monthly/weekly/daily or almost daily' category.

FKAL1037 A20: In past year, freq YP drunk to stop the shakes/getting sick: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3669	23.4	98.1	98.1
	1 Less than monthly	55	.4	1.5	99.5
	2 Monthly/Weekly/Daily or almost daily	17	.1	.5	100.0
	Total	3741	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11917	76.1		
	Total	15658	100.0		

Note that in the original question for FKAL1038 there were separate categories of 'weekly' and 'daily or almost daily'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'weekly/daily or almost daily' category.

FKAL1038 A21: In past year, freq couldn't think of anything else when not drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3584	22.9	95.9	95.9
	1 Less than monthly	118	.8	3.2	99.1
	2 Monthly	23	.1	.6	99.7
	3 Weekly/Daily or almost daily	12	.1	.3	100.0
	Total	3737	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-4 Did not drink in last year	117	.7		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11921	76.1		
Total		15658	100.0		

FKAL1039 A22: YP or someone else has been injured as a result of YP's drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3163	20.2	82.0	82.0
	2 Yes, but not in the past 12 months	550	3.5	14.3	96.3
	4 Yes, during the past 12 months	142	.9	3.7	100.0
	Total	3855	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11803	75.4		
		15658	100.0		

FKAL1040 A23: Relative/friend/doctor been concerned with YP's drinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3568	22.8	92.4	92.4
	2 Yes, but not in the past 12 months	133	.8	3.4	95.9
	4 Yes, during the past 12 months	159	1.0	4.1	100.0
	Total	3860	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11798	75.3		
		15658	100.0		
Total					

FKAL1041 A24: YP has been in a dangerous situation while drunk: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3535	22.6	91.5	91.5
	2 Yes, but not in the past 12 months	218	1.4	5.6	97.1
	4 Yes, during the past 12 months	111	.7	2.9	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
		15658	100.0		
Total					

FKAL1042 A25: In past year, freq YP has been in a dangerous situation while drunk: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3462	22.1	92.9	92.9
	1 Less than monthly	240	1.5	6.4	99.3
	2 Monthly	17	.1	.5	99.8
	3 Weekly	8	.1	.2	100.0
	Total	3727	23.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	145	.9		
	Total	11931	76.2		
		15658	100.0		
Total					

FKAL1100 A26: In past 2 years, freq YP used alcohol to forget their worries: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	2396	15.3	62.1	62.1
	1 Sometimes	1265	8.1	32.8	94.9
	2 Often	160	1.0	4.1	99.0
	3 Almost always	37	.2	1.0	100.0
	Total	3858	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11800	75.4		
		15658	100.0		
Total					

FKAL1101 A27: In past 2 years, freq YP used alcohol to relax: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	824	5.3	21.4	21.4
	1 Sometimes	1874	12.0	48.6	69.9
	2 Often	997	6.4	25.8	95.8
	3 Almost always	163	1.0	4.2	100.0
	Total	3858	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11800	75.4		
		15658	100.0		
Total					

FKAL1102 A28: In past 2 years, freq YP used alcohol to cheer up when in a bad mood: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	1863	11.9	48.4	48.4
	1 Sometimes	1613	10.3	41.9	90.2
	2 Often	334	2.1	8.7	98.9
	3 Almost always	43	.3	1.1	100.0
	Total	3853	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	11805	75.4		
		15658	100.0		
Total					

FKAL1103 A29: In past 2 years, freq YP used alcohol to help when feeling depressed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	2876	18.4	74.6	74.6
	1 Sometimes	784	5.0	20.3	94.9
	2 Often	160	1.0	4.1	99.1
	3 Almost always	36	.2	.9	100.0
	Total	3856	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11802	75.4		
		15658	100.0		
Total					

FKAL1104 A30: In past 2 years, freq YP used alcohol to help when feeling nervous: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	2353	15.0	61.1	61.1
	1 Sometimes	1196	7.6	31.1	92.2
	2 Often	255	1.6	6.6	98.9
	3 Almost always	44	.3	1.1	100.0
	Total	3848	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	11810	75.4		
		15658	100.0		

FKAL1105 A31: In past 2 years, freq YP used alcohol to help when mood changes a lot: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	3326	21.2	86.5	86.5
	1 Sometimes	410	2.6	10.7	97.2
	2 Often	92	.6	2.4	99.6
	3 Almost always	17	.1	.4	100.0
	Total	3845	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	11813	75.4		
		15658	100.0		

FKAL1106 A32: In past 2 years, freq YP used alcohol to feel more self-confident: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	1746	11.2	45.3	45.3
	1 Sometimes	1572	10.0	40.8	86.1
	2 Often	442	2.8	11.5	97.5
	3 Almost always	95	.6	2.5	100.0
	Total	3855	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11803	75.4		
		15658	100.0		
Total					

FKAL1107 A33: In past 2 years, freq YP used alcohol because nothing better to do: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Almost never	2891	18.5	75.3	75.3
	1 Sometimes	758	4.8	19.7	95.0
	2 Often	155	1.0	4.0	99.1
	3 Almost always	36	.2	.9	100.0
	Total	3840	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	32	.2		
	Total	11818	75.5		
		15658	100.0		
Total					

FKAL1200 A34: YP believes that people feel more caring after alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1864	11.9	48.2	48.2
	1 True	2000	12.8	51.8	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
	Total	15658	100.0		

FKAL1201 A35: YP believes that alcohol is OK because it allows others to join in: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1982	12.7	51.3	51.3
	1 True	1884	12.0	48.7	100.0
	Total	3866	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	11792	75.3		
	Total	15658	100.0		

FKAL1202 A36: YP believes that alcoholic beverages make parties more fun: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1172	7.5	30.3	30.3
	1 True	2692	17.2	69.7	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
	Total	15658	100.0		

FKAL1203 A37: YP believes that a person can do things better after alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	3662	23.4	94.8	94.8
	1 True	202	1.3	5.2	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
	Total	15658	100.0		

FKAL1204 A38: YP believes people understand things better when drinking alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	3780	24.1	97.8	97.8
	1 True	84	.5	2.2	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
		15658	100.0		
Total					

FKAL1205 A39: YP believes people control their anger better when drinking alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	3834	24.5	99.4	99.4
	1 True	22	.1	.6	100.0
	Total	3856	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11802	75.4		
		15658	100.0		
Total					

FKAL1206 A40: YP believes people can talk to people they fancy better after alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	901	5.8	23.3	23.3
	1 True	2963	18.9	76.7	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
		15658	100.0		
Total					

FKAL1207 A41: YP believes that alcohol makes people more romantic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	2361	15.1	61.2	61.2
	1 True	1499	9.6	38.8	100.0
	Total	3860	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11798	75.3		
		15658	100.0		
Total					

FKAL1208 A42: YP believes that people become more attractive after alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1939	12.4	50.2	50.2
	1 True	1920	12.3	49.8	100.0
	Total	3859	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11799	75.4		
	Total	15658	100.0		

FKAL1209 A43: YP believes that alcohol increases arousal/makes people feel stronger: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1594	10.2	41.3	41.3
	1 True	2265	14.5	58.7	100.0
	Total	3859	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11799	75.4		
	Total	15658	100.0		

FKAL1210 A44: YP believes that alcohol helps people stand up to others: F@24

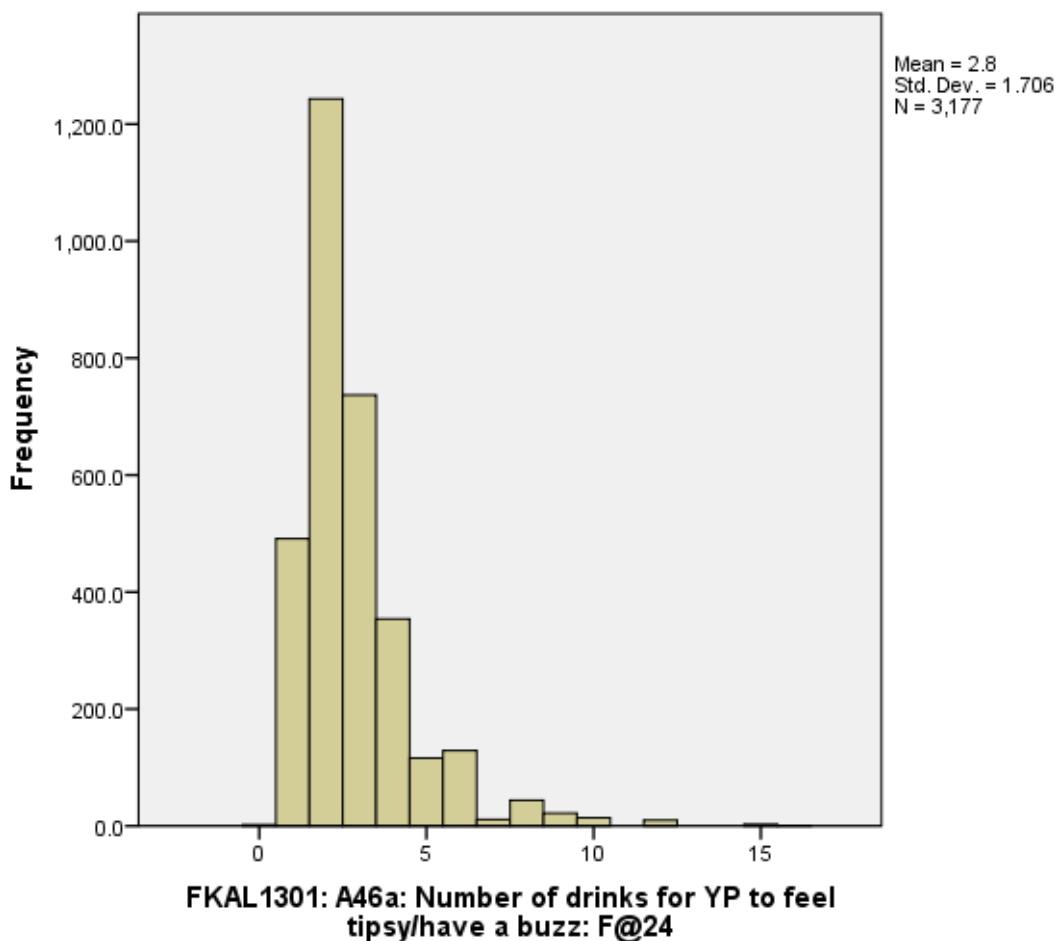
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1836	11.7	47.6	47.6
	1 True	2022	12.9	52.4	100.0
	Total	3858	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11800	75.4		
		15658	100.0		
Total					

FKAL1211 A45: YP believes that public speaking is easier after alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 False	1362	8.7	35.3	35.3
	1 True	2498	16.0	64.7	100.0
	Total	3860	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11798	75.3		
		15658	100.0		
Total					

FKAL1300 A46: First 5 times YP had a full drink, YP felt tipsy/had a buzz: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	641	4.1	16.6	16.6
	1 Yes	3223	20.6	83.4	100.0
	Total	3864	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11794	75.3		
	Total	15658	100.0		



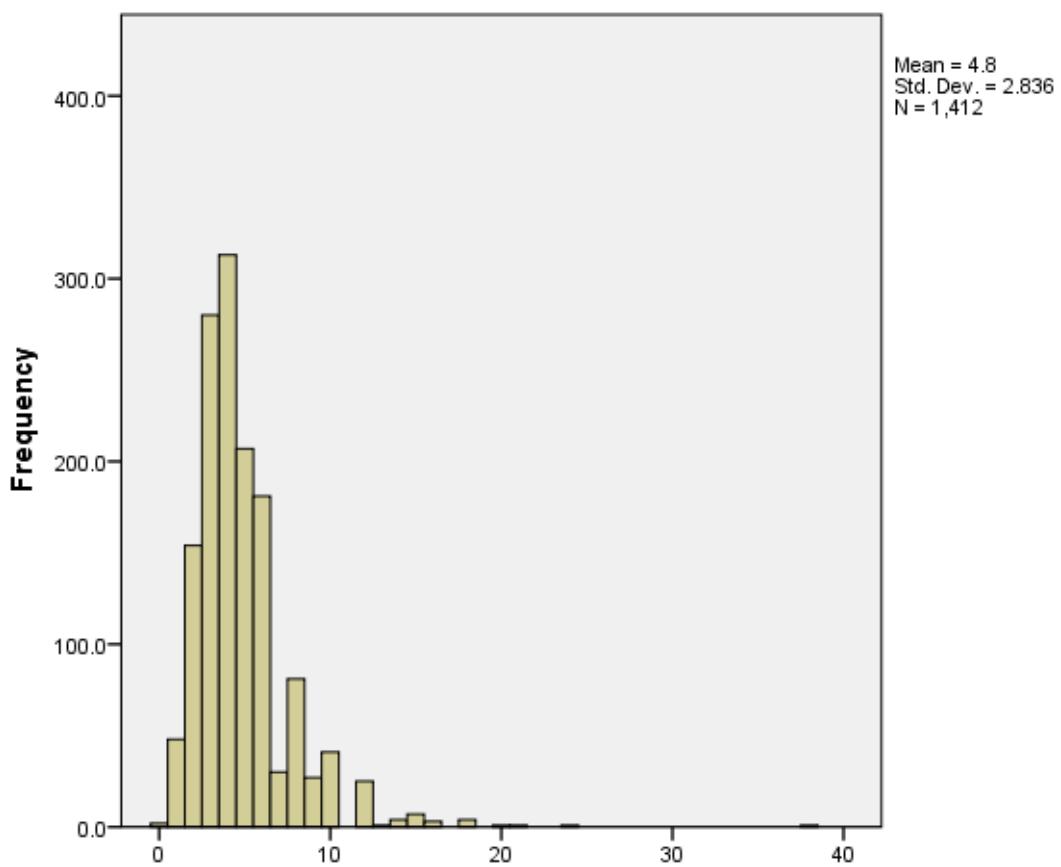
In addition to the following outliers (where FKAL1301>20) and missing values:

FKAL1301 A46a: Number of drinks for YP to feel tipsy/have a buzz: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	100	1	.0	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	93.2		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.5		
	-4 Did not get tipsy or have a buzz	641	5.1		
	-3 Never had a whole drink	67	.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	53	.4		
	Total	12480	100.0		
	Total	12481	100.0		

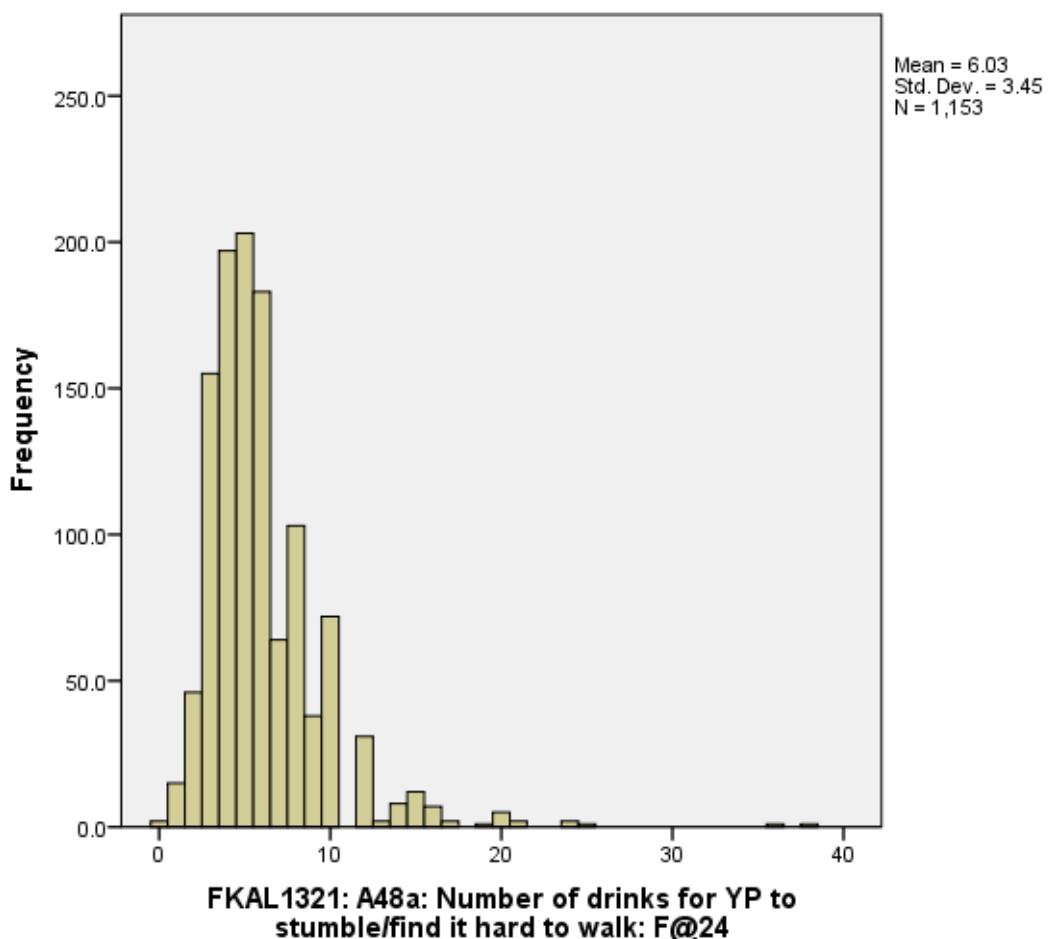
FKAL1310 A47: First 5 times YP had a full drink, YP felt dizzy/slurred their speech: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2421	15.5	62.8	62.8
	1 Yes	1432	9.1	37.2	100.0
	Total	3853	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	11805	75.4		
	Total	15658	100.0		



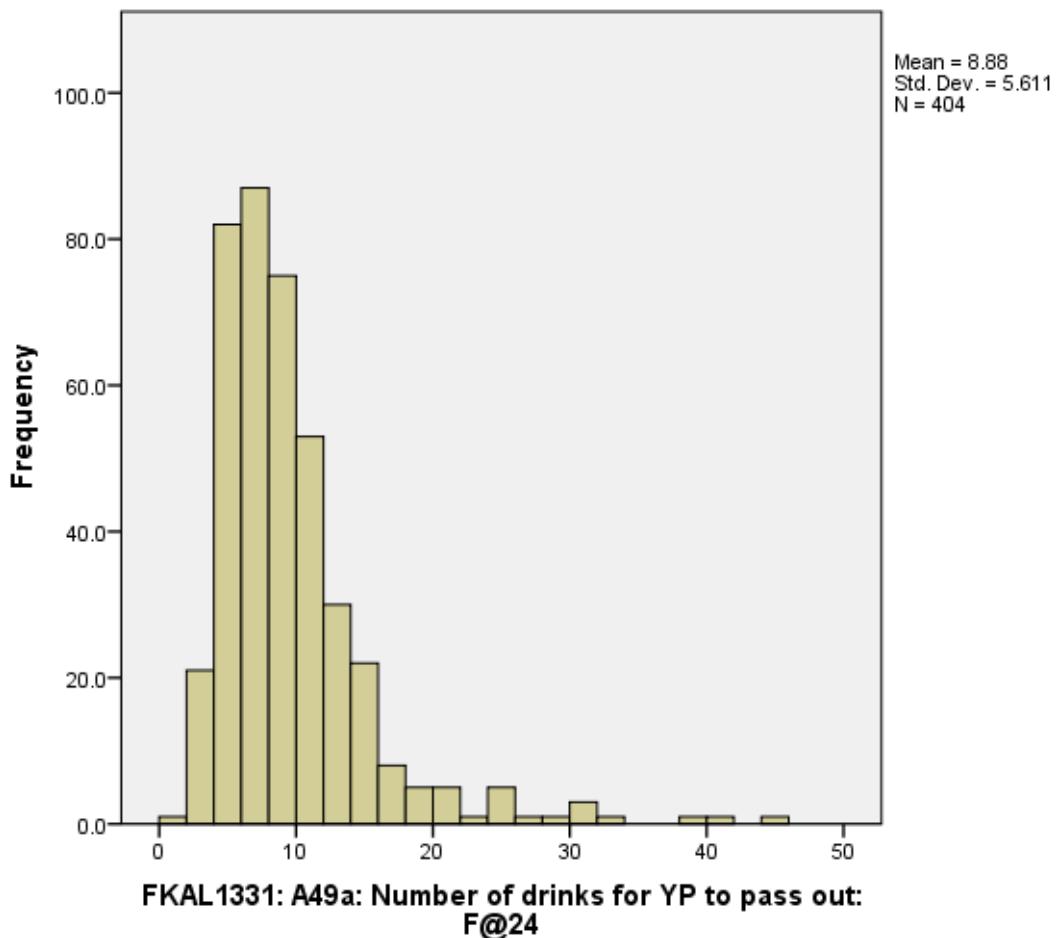
FKAL1320 A48: First 5 times YP had a full drink, YP stumbled/found it hard to walk: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2678	17.1	69.6	69.6
	1 Yes	1167	7.5	30.4	100.0
	Total	3845	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	11813	75.4		
	Total	15658	100.0		

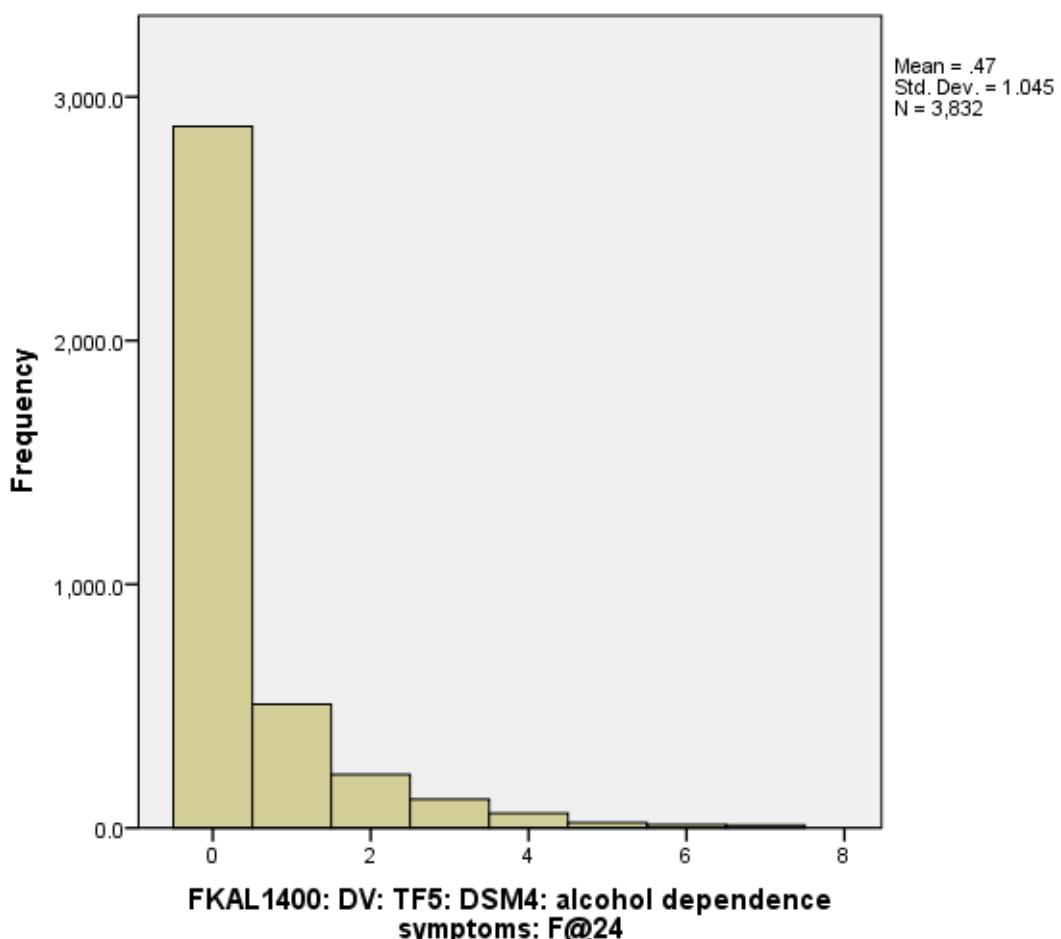


FKAL1330 A49: First 5 times YP had a full drink, YP passed out: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3435	21.9	89.3	89.3
	1 Yes	413	2.6	10.7	100.0
	Total	3848	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-3 Never had a whole drink	67	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	11810	75.4		
	Total	15658	100.0		



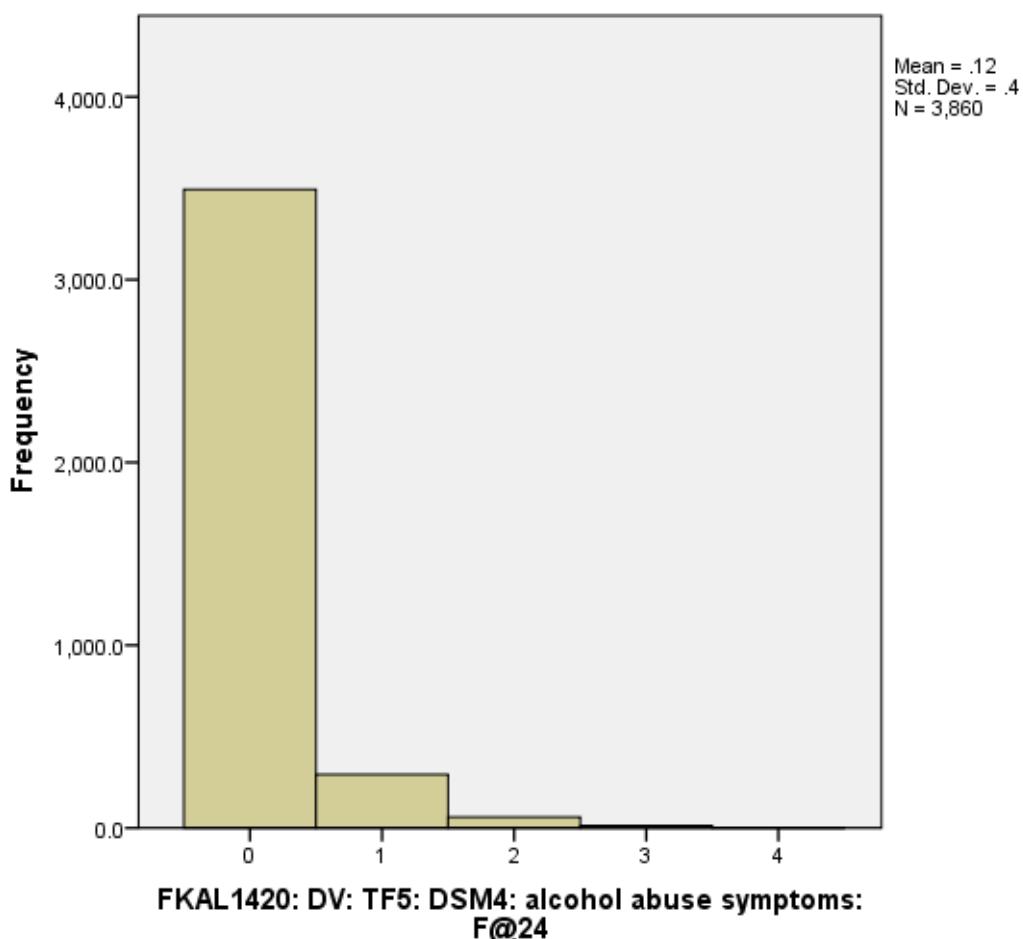
The next two derived variables (FKAL1400 and FKAL1410) provide details of respondents' 'alcohol dependence scores' as defined by the Diagnostic and Statistical Manual of Mental Disorders IV (DSM-IV). These metrics are based upon seven criteria (tolerance, withdrawal, drinking increase, wanting to cut down, time investment, given up activities and health problems), each of which may include more than one question. According to DSM-IV criteria, an item is 'endorsed' if said criteria occurred monthly or more often for at least one of the questions relevant for each criteria. The variable for 'tolerance' criteria is FKAL1033. The variables for 'withdrawal' criteria are FKAL1028, FKAL1036 and FKAL1037. The variables for 'drinking increase' criteria are FKAL1023 and FKAL1025. The variable for 'wanting to cut down' criteria is FKAL1026. The variable for 'time investment' criteria is FKAL1024. The variable for 'given up activities' criteria is FKAL1027. The variables for 'health problems' criteria are FKAL1030 and FKAL1031. Variable FKAL1400 provides the raw 'DSM alcohol dependence score', from '0' to '7' for each criteria endorsed, while variable FKAL1410 provides a diagnosis for alcohol dependence based on these answers, with endorsement of three or more criteria used as a diagnosis.



FKAL1410 DV: TF5: DSM4: alcohol dependence: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3606	23.0	94.1	94.1
	1 Yes	226	1.4	5.9	100.0
	Total	3832	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	107	.7		
	Total	11826	75.5		
		15658	100.0		

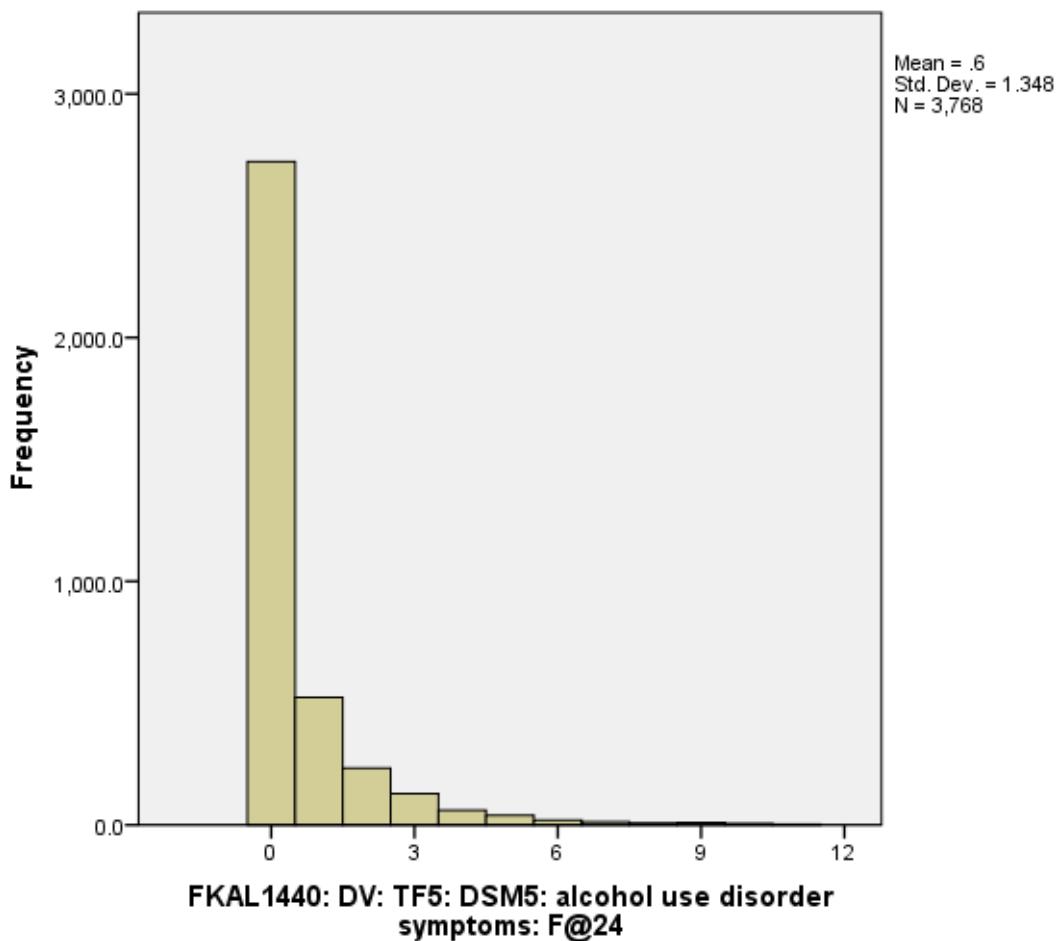
The next two derived variables (FKAL1420 and FKAL1430) provide details of respondents' 'alcohol abuse scores' as defined by the Diagnostic and Statistical Manual of Mental Disorders IV (DSM-IV). These metrics are based upon four criteria (trouble fulfilling obligations, unsafe use, social problems and legal problems), each of which may include more than one question. According to DSM-IV criteria, an item is 'endorsed' if said criteria occurred monthly or more often for at least one of the questions relevant for each criteria. The variable for 'trouble fulfilling obligations' criteria is FKAL1032. The variables for 'unsafe use' criteria are FKAL1034 and FKAL1039 (note that although FKAL1041 'been in a dangerous symptom while drunk' does form part of the DSM-IV criteria for 'unsafe use', it was not included here in order for this derived variable to match with comparable variables collected by ALSPAC previously (e.g., at TF4 clinic or from the CCU questionnaire). The variable for 'social problems' criteria is FKAL1040. The variable for 'legal problems' criteria is FKAL1035. Variable FKAL1420 provides the raw 'DSM alcohol abuse score', from '0' to '4' for each criteria endorsed, while variable FKAL1430 provides a diagnosis for alcohol abuse based on these answers, with endorsement of one or more criteria used as a diagnosis.



FKAL1430 DV: TF5: DSM4: alcohol abuse: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3493	22.3	90.5	90.5
	1 Yes	367	2.3	9.5	100.0
	Total	3860	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	79	.5		
	Total	11798	75.3		
		15658	100.0		

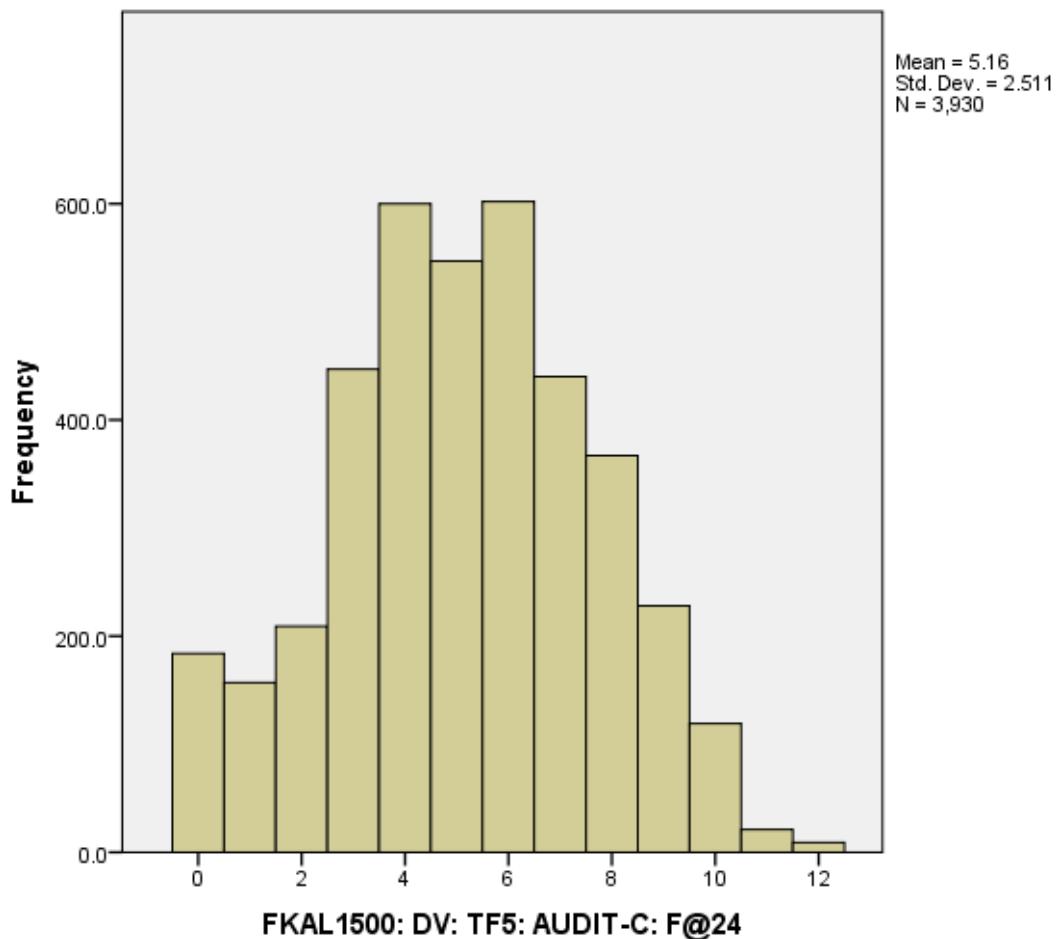
The next two derived variables (FKAL1440 and FKAL1450) provide details of respondents' 'alcohol use disorder scores' as defined by the Diagnostic and Statistical Manual of Mental Disorders V (DSM-V). These metrics are based upon eleven criteria (tolerance, withdrawal, drinking increase, wanting to cut down, time investment, given up activities, health problems, trouble fulfilling obligations, unsafe use, social problems and cravings), each of which may include more than one question. According to DSM criteria, an item is 'endorsed' if said criteria occurred monthly or more often for at least one of the questions relevant for each criteria. Each of these criteria have been defined above, other than 'cravings', which is based upon answers to FKAL1038. Variable FKAL1440 provides the raw 'DSM alcohol use disorder score', from '0' to '11' for each criteria endorsed, while variable FKAL1450 provides a diagnosis for alcohol abuse based on these answers, with endorsement of zero or one criteria indicative of 'no disorder', two to three criteria indicative of 'mild disorder', four to five criteria indicative of 'moderate disorder' and six or more criteria indicative of 'severe disorder'.



FKAL1450 DV: TF5: DSM5: alcohol use disorder: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3246	20.7	86.1	86.1
	1 Mild (2-3 sx)	362	2.3	9.6	95.8
	2 Moderate (4-5 sx)	100	.6	2.7	98.4
	3 Severe (6+ sx)	60	.4	1.6	100.0
Total		3768	24.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AL section	65	.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	171	1.1		
	Total	11890	75.9		
Total		15658	100.0		

The following derived variable (FKAL1500) provides details of respondents' AUDIT-C score. This is simply the sum of variables FKAL1020 (frequency YP had alcoholic drinks in past year), FKAL1021 (number of units drunk on a typical day when drinking) and FKAL1022 (frequency YP had ≥ 6 drinks on one occasion), thus giving a scale from '0' to '12'.



2.9.3. Smoking questionnaire

The questions in this section assess smoking behaviour (e.g., whether the YP has ever smoked, their frequency of use, etc.), from which a Fagerstrom Test for Nicotine Dependence (FTND) score could be derived (Heatherton et al, 1991). In addition, some questions were asking around the use of e-cigarettes (vaping).

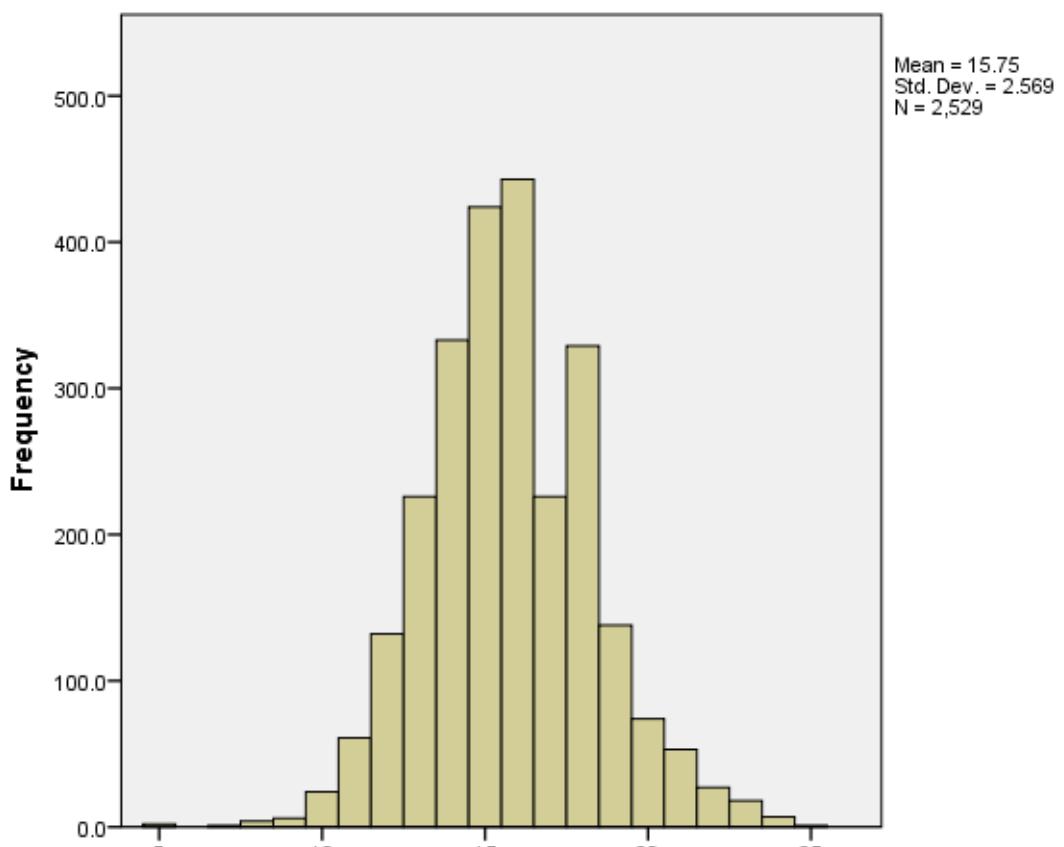
Heatherton TF, Kozlowski LT, Frecker RC, et al. The Fagerström test for nicotine dependence: a revision of the Fagerström tolerance questionnaire. Br J Addict 1991;86:1119–27.

FKSM1010 B1: YP has ever smoked a whole cigarette: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1435	9.2	36.2	36.2
	1 Yes	2532	16.2	63.8	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11691	74.7		
		15658	100.0		

FKSM1020 B2: Total number of cigarettes smoked in lifetime: F@24

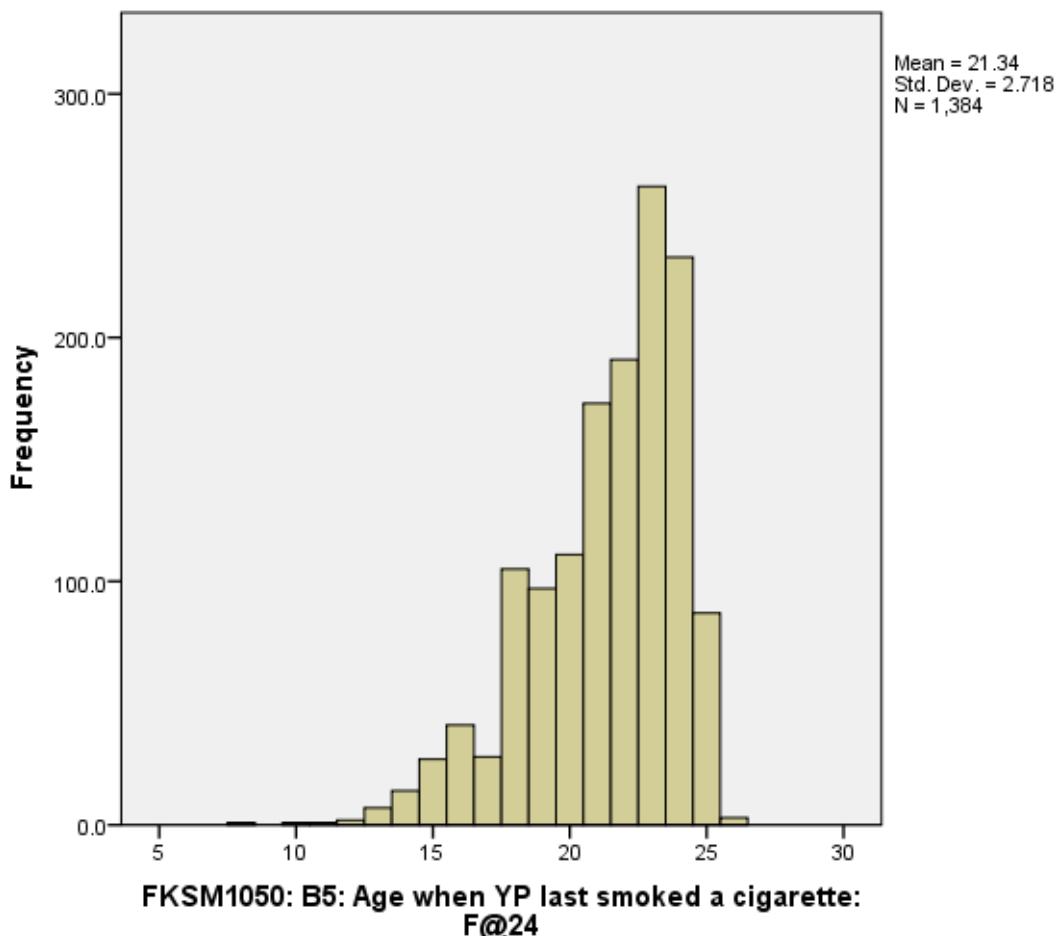
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 1. Less than 5	349	2.2	13.8	13.8
	2 2. 5-19	364	2.3	14.4	28.2
	3 3. 20-49	290	1.9	11.5	39.6
	4 4. 50-99	235	1.5	9.3	48.9
	5 5. 100 plus	1292	8.3	51.1	100.0
	Total	2530	16.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	13128	83.8		
	Total	15658	100.0		



FKSM1030: B3: Age when YP first smoked a cigarette:
F@24

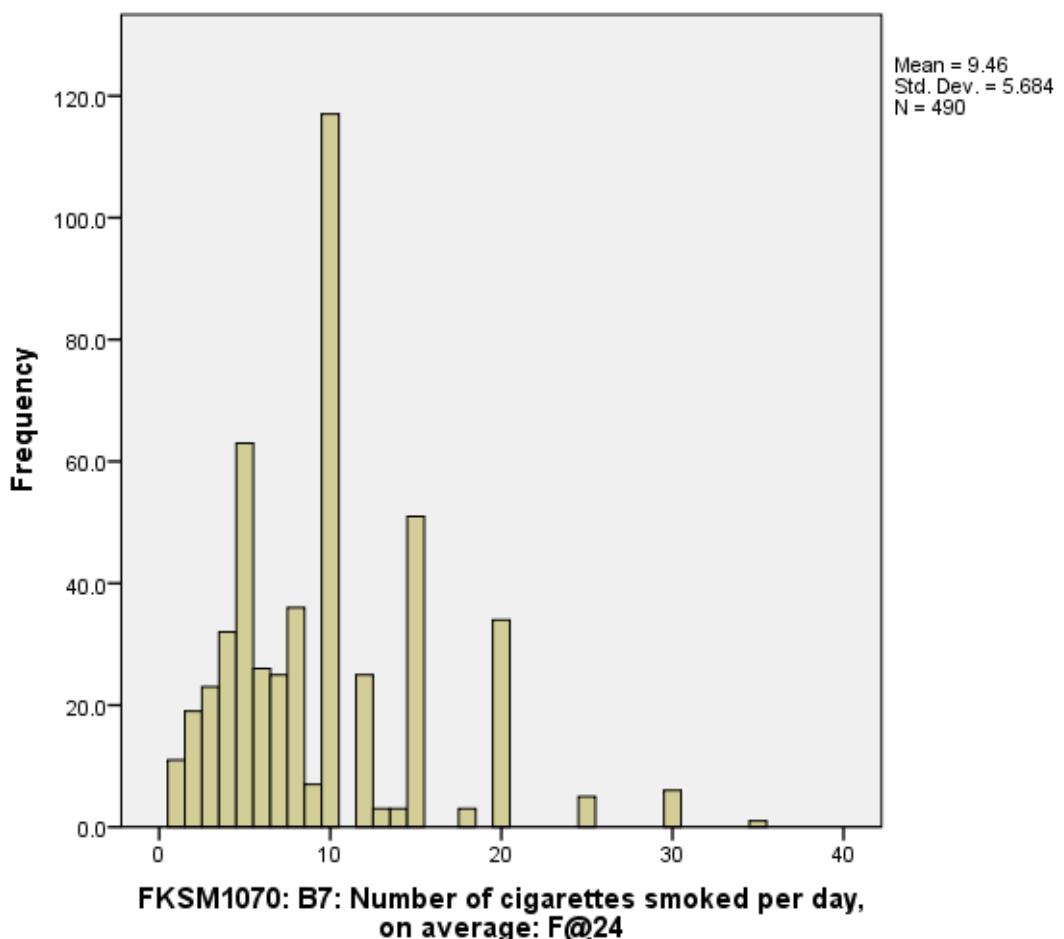
FKSM1040 B4: YP has smoked a cigarette in the past 30 days: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1392	8.9	55.1	55.1
	1 Yes	1136	7.3	44.9	100.0
	Total	2528	16.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	13130	83.9		
		15658	100.0		



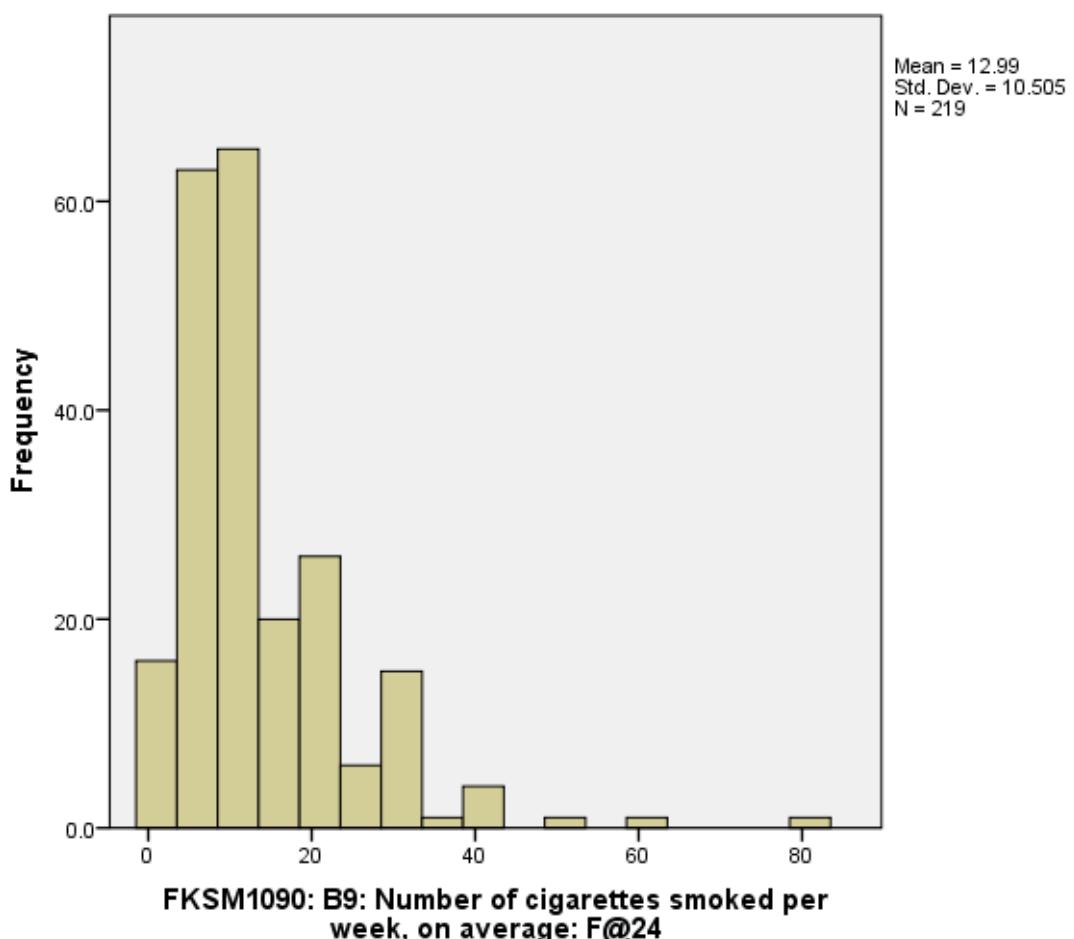
FKSM1060 B6: YP smokes every day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	642	4.1	56.7	56.7
	1 Yes	490	3.1	43.3	100.0
	Total	1132	7.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14526	92.8		
Total		15658	100.0		



FKSM1080 B8: YP smokes every week: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	423	2.7	65.9	65.9
	1 Yes	219	1.4	34.1	100.0
	Total	642	4.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-6 Daily smoker	490	3.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15016	95.9		
	Total	15658	100.0		



FKSM1100 B10: Time between waking up and first cigarette: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Within 5 minutes	42	.3	8.6	8.6
	2 6-30 minutes	153	1.0	31.2	39.8
	3 31-60 minutes	136	.9	27.8	67.6
	4 More than an hour	159	1.0	32.4	100.0
	Total	490	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15168	96.9		
		15658	100.0		

FKSM1110 B11: YP finds it difficult to not smoke in places where it is forbidden: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	434	2.8	88.8	88.8
	1 Yes	55	.4	11.2	100.0
	Total	489	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	15169	96.9		
		15658	100.0		

FKSM1120 B12: Cigarette YP would most hate to give up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 The first one in the morning	160	1.0	32.7	32.7
	2 Any others	329	2.1	67.3	
	Total	489	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	15169	96.9		
		15658	100.0		

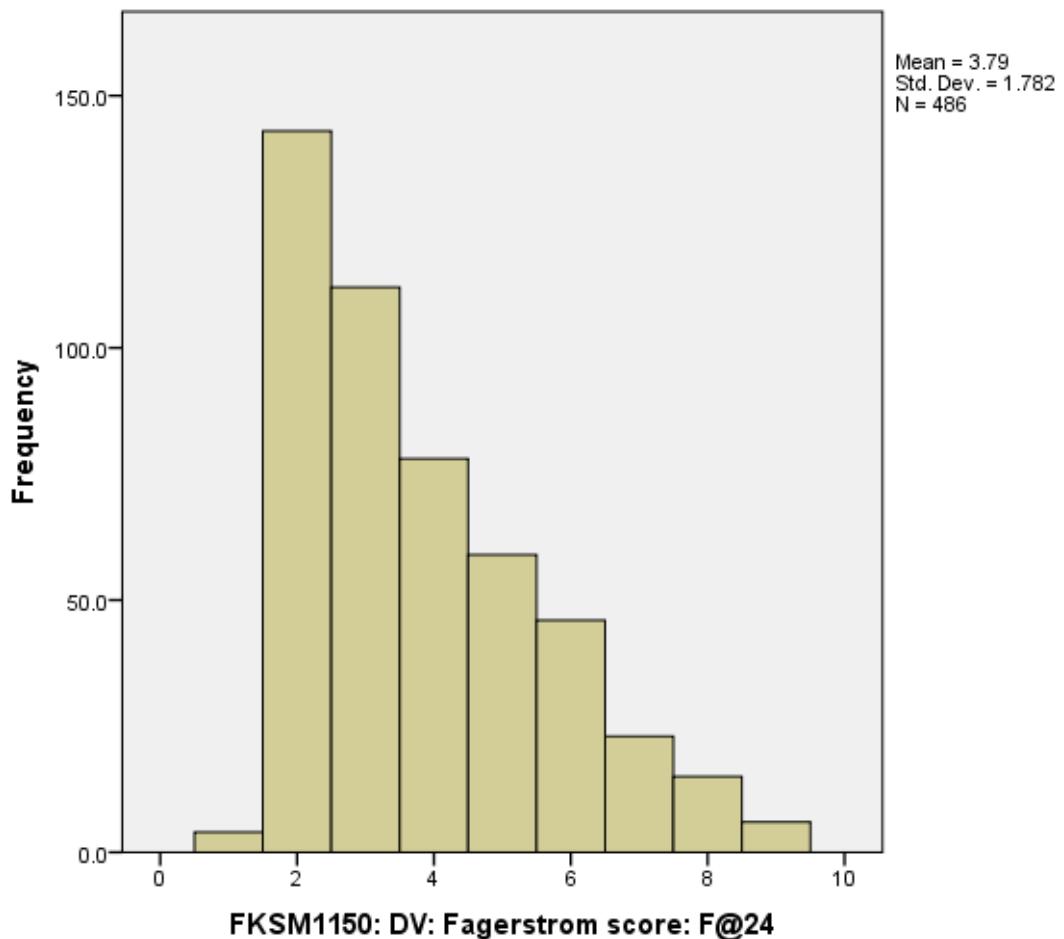
FKSM1130 B13: YP smokes more frequently in the first hours after waking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	375	2.4	76.5	76.5
	1 Yes	115	.7	23.5	
	Total	490	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15168	96.9		
		15658	100.0		

FKSM1140 B14: YP smokes when they are ill and in bed most of the day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	337	2.2	69.1	69.1
	1 Yes	151	1.0	30.9	100.0
	Total	488	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	15170	96.9		
		15658	100.0		

The next two derived variables (FKSM1150 and FKSM1160) provide details of respondents' 'Fagerstrom scores' for nicotine dependence for individuals who smoke every day. These derived variables are based upon answers provided for questions FKSM1070, and FKSM1100 to FKSM1140. Variable FKSM1150 provides the raw 'Fagerstrom score', from '0' to '10', while variable FKSM1160 groups these scores into categories of 'very low dependence' (Fagerstrom score of 0 to 2), 'low dependence' (3 to 4), 'medium dependence' (5), 'high dependence' (6 to 7) and 'very high dependence' (8 to 10).



FKSM1160 DV: Fagerstrom score (grouped): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very low dependence (0-2)	147	.9	30.2	30.2
	2 Low dependence (3-4)	190	1.2	39.1	69.3
	3 Medium dependence (5)	59	.4	12.1	81.5
	4 High dependence (6-7)	69	.4	14.2	95.7
	5 Very high dependence (8-10)	21	.1	4.3	100.0
	Total	486	3.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-5 Not a daily smoker	642	4.1		
	-4 Not smoked in last 30 days	1392	8.9		
	-3 Never smoked a whole cigarette	1435	9.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	24	.2		
	Total	15172	96.9		
	Total	15658	100.0		

FKSM1200 B15: YP has ever used/smoked/vaped an electronic cigarette: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2686	17.2	67.6	67.6
	1 Yes	1287	8.2	32.4	100.0
	Total	3973	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	11685	74.6		
		15658	100.0		

FKSM1210 B16: YP currently uses/smokes/vapes electronic cigarettes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1097	7.0	85.4	85.4
	1 Yes	188	1.2	14.6	100.0
	Total	1285	8.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-3 Never smoked/vaped an e-cig	2686	17.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	14373	91.8		
		15658	100.0		

FKSM1220 B17: Length of time YP has used electronic cigarettes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 1 month	33	.2	17.6	17.6
	2 1-3 months	26	.2	13.8	31.4
	3 4-6 months	28	.2	14.9	46.3
	4 7 months - 1 year	29	.2	15.4	61.7
	5 1-2 years	48	.3	25.5	87.2
	6 More than 2 years	24	.2	12.8	
	Total	188	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-4 Not currently using an e-cig	1097	7.0		
	-3 Never smoked/vaped an e-cig	2686	17.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	15470	98.8		
		15658	100.0		

FKSM1230 B18: Frequency YP uses electronic cigarettes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 At least one a day	138	.9	73.8	73.8
	2 At least once a week	32	.2	17.1	90.9
	3 At least once a month	10	.1	5.3	96.3
	4 Less than once a month	7	.0	3.7	
	Total	187	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole SM section	25	.2		
	-4 Not currently using an e-cig	1097	7.0		
	-3 Never smoked/vaped an e-cig	2686	17.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	15471	98.8		
		15658	100.0		

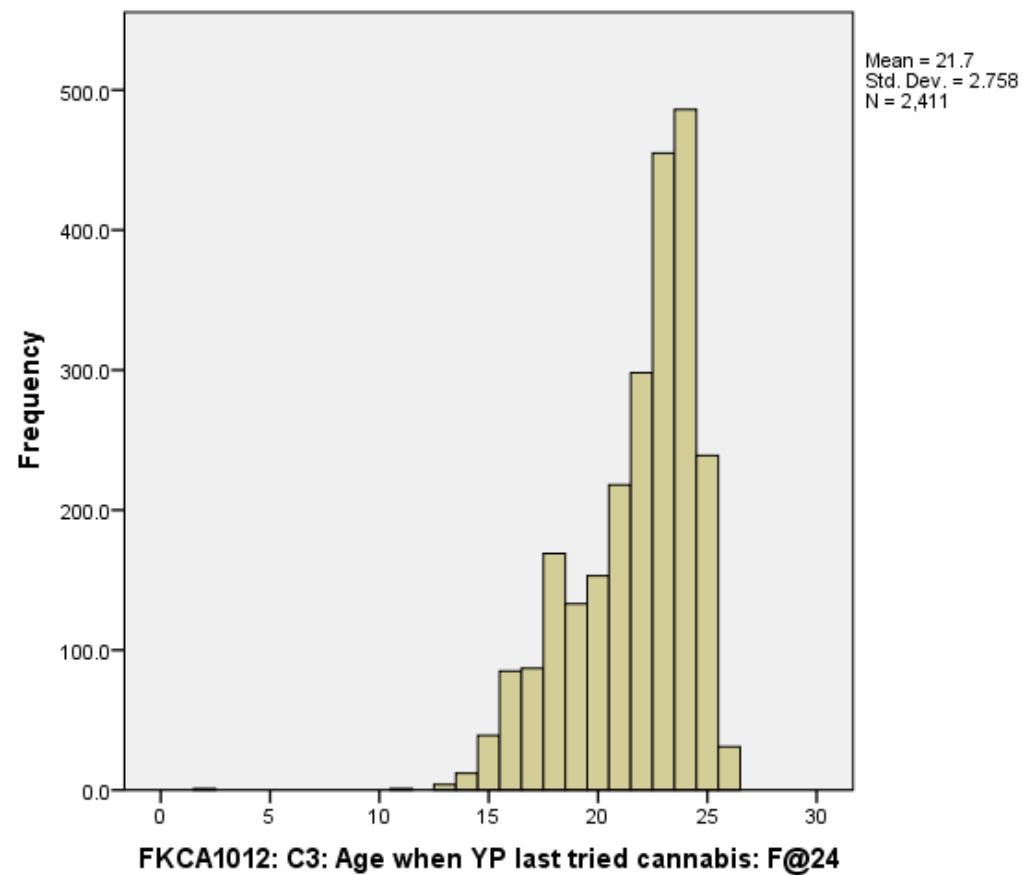
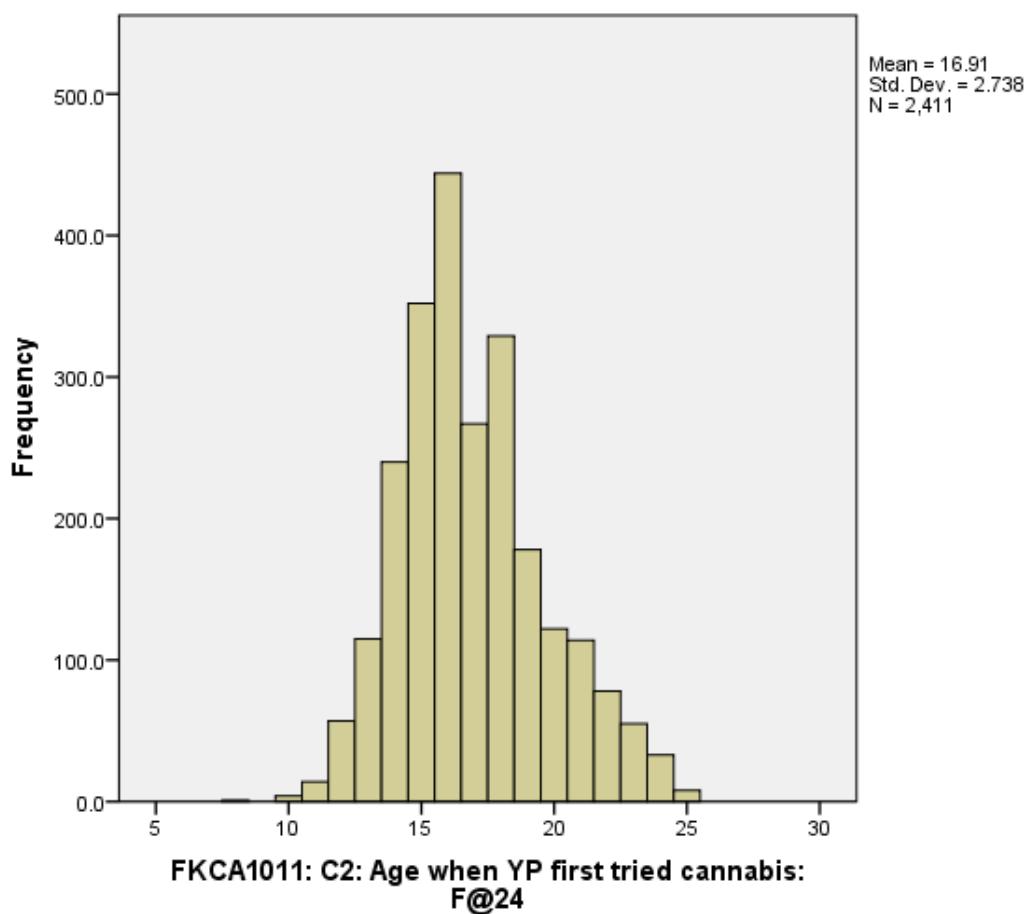
2.9.4. Cannabis questionnaire

This section details questions on cannabis use, and includes questions used to derive the Cannabis Use Screening Test (CAST). There are various ways of deriving the CAST scale.; the version on the release file follows the approach used in Piontek et al (2011) (however alternative formulations are possible using the individual item responses).

Piontek D., Kraus L., Legleye S., Bühringer G.. The validity of DSM-IV cannabis abuse and dependence criteria in adolescents and the value of additional cannabis use indicators. *Addiction*, 106 (2011), pp. 1137-1145.

FKCA1010 C1: YP has ever tried cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1565	10.0	39.3	39.3
	1 Yes	2415	15.4	60.7	100.0
	Total	3980	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	Total	11678	74.6		
		15658	100.0		
Total					



FKCA1013 C4: Total number of times YP has used/taken cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 5 times	946	6.0	39.2	39.2
	2 5-20 times	543	3.5	22.5	61.7
	3 21-60 times	339	2.2	14.0	75.7
	4 61-100 times	154	1.0	6.4	82.1
	5 More than 100 times	432	2.8	17.9	100.0
	Total	2414	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	1	.0		
	Total	13244	84.6		
	Total	15658	100.0		

FKCA1014 C5: Type of cannabis most commonly used/taken by YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Herbal cannabis (marijuana/grass/weed)	1886	12.0	78.1	78.1
	2 Skunk (or other stronger types of herbal cannabis)	219	1.4	9.1	87.2
	3 Hashish (resin/solid/soap bar/black)	45	.3	1.9	89.1
	4 Other	7	.0	.3	89.4
	9 Don't know	257	1.6	10.6	100.0
	Total	2414	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	1	.0		
	Total	13244	84.6		
	Total	15658	100.0		

FKCA1015 C6: If YP has ever smoked cannabis, it was usually mixed with tobacco: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Usually mixed with tobacco	1979	12.6	82.0	82.0
	2 Usually cannabis by itself	169	1.1	7.0	89.0
	3 Never smoked cannabis	40	.3	1.7	90.7
	9 Don't know	225	1.4	9.3	100.0
	Total	2413	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	2	.0		
	Total	13245	84.6		
	Total	15658	100.0		

FKCA1016 C7: In past year, frequency YP has used cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not in the last 12 months	1299	8.3	53.8	53.8
	1 Once or twice	582	3.7	24.1	77.9
	2 Less than monthly	197	1.3	8.2	86.1
	3 Monthly	88	.6	3.6	89.7
	4 Weekly	110	.7	4.6	94.3
	5 Daily or almost daily	138	.9	5.7	100.0
Missing	Total	2414	15.4	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	1	.0		
	Total	13244	84.6		
Total		15658	100.0		

FKCA1017 C8: In past year, type of cannabis most commonly used/taken: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Herbal cannabis (marijuana/grass/weed)	828	5.3	74.7	74.7
	2 Skunk (or other stronger types of herbal cannabis)	137	.9	12.4	87.0
	3 Hashish (resin/solid/soap bar/black)	76	.5	6.9	93.9
	4 Other	6	.0	.5	94.4
	9 Don't know	62	.4	5.6	100.0
	Total	1109	7.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-4 Not used in past year	1299	8.3		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	14549	92.9		
Total		15658	100.0		

FKCA1018 C9: In past year, YP has ever used cannabis before midday: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	1851	11.8	78.2	78.2
	2 Rarely	314	2.0	13.3	91.4
	3 From time to time	134	.9	5.7	97.1
	4 Fairly often	36	.2	1.5	98.6
	5 Often	33	.2	1.4	100.0
	Total	2368	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	47	.3		
	Total	13290	84.9		
	Total	15658	100.0		

FKCA1019 C10: In past year, YP has ever used cannabis when alone: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	1896	12.1	80.3	80.3
	2 Rarely	176	1.1	7.5	87.8
	3 From time to time	129	.8	5.5	93.3
	4 Fairly often	67	.4	2.8	96.1
	5 Often	92	.6	3.9	100.0
	Total	2360	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	55	.4		
	Total	13298	84.9		
	Total	15658	100.0		

FKCA1020 C11: In past year, YP has ever had memory problems when using cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	1916	12.2	81.3	81.3
	2 Rarely	194	1.2	8.2	89.5
	3 From time to time	156	1.0	6.6	96.1
	4 Fairly often	53	.3	2.2	98.3
	5 Often	39	.2	1.7	100.0
	Total	2358	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	57	.4		
	Total	13300	84.9		
	Total	15658	100.0		

FKCA1021 C12: In past year, friends/family have said to reduce YP's cannabis intake: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	2169	13.9	91.8	91.8
	2 Rarely	73	.5	3.1	94.9
	3 From time to time	69	.4	2.9	97.8
	4 Fairly often	23	.1	1.0	98.8
	5 Often	28	.2	1.2	100.0
	Total	2362	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	53	.3		
	Total	13296	84.9		
	Total	15658	100.0		

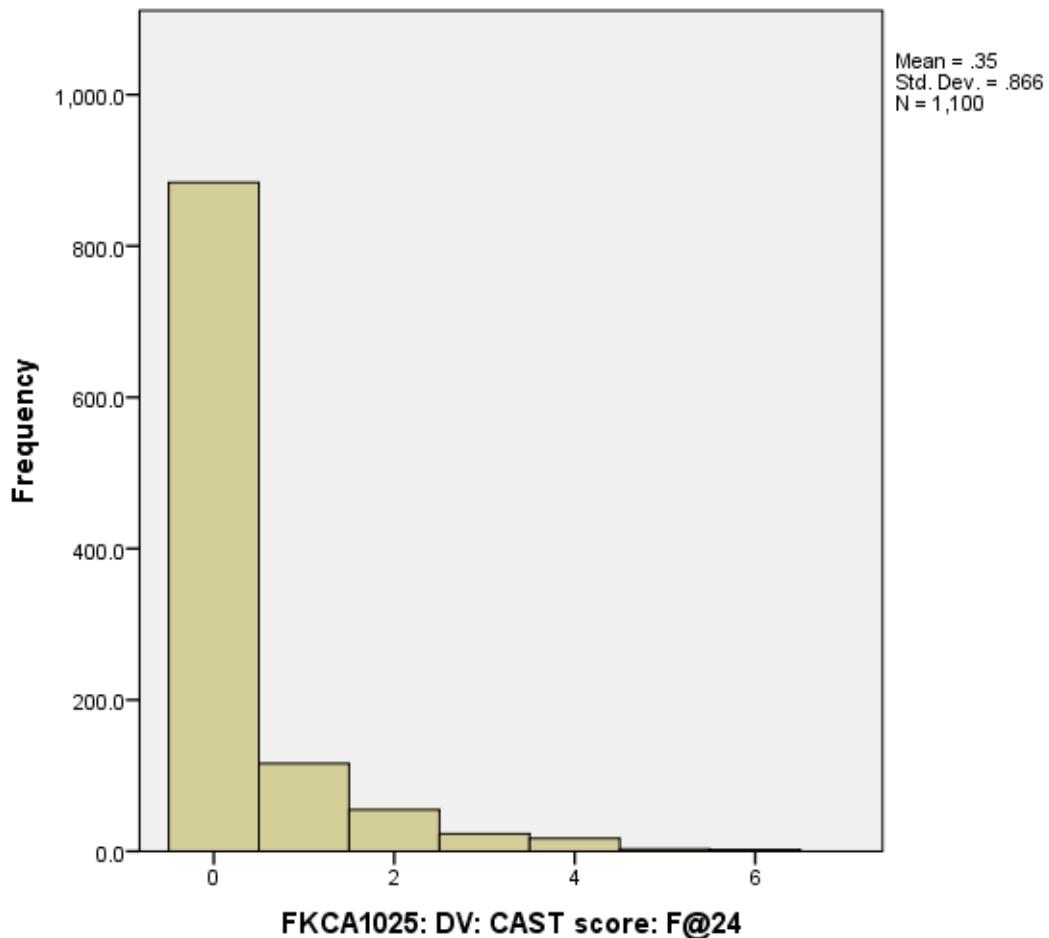
FKCA1022 C13: In past year, YP has tried to reduce/stop cannabis use w/out success: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	2193	14.0	92.8	92.8
	2 Rarely	72	.5	3.0	95.9
	3 From time to time	51	.3	2.2	98.0
	4 Fairly often	26	.2	1.1	99.1
	5 Often	21	.1	.9	100.0
	Total	2363	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	52	.3		
	Total	13295	84.9		
	Total	15658	100.0		

FKCA1023 C14: In past year, YP has ever had problems due to cannabis use: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	2227	14.2	94.3	94.3
	2 Rarely	80	.5	3.4	97.7
	3 From time to time	34	.2	1.4	99.1
	4 Fairly often	12	.1	.5	99.6
	5 Often	9	.1	.4	100.0
	Total	2362	15.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CA section	24	.2		
	-3 Never used cannabis	1565	10.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	53	.3		
	Total	13296	84.9		
	Total	15658	100.0		

The next derived variable (FKCA1025) provides details of respondents' 'CAST (Cannabis Abuse Screening Test) scores' for cannabis abuse for individuals who have used cannabis in the past 12 months, based on a score between '0' and '6'. This derived variable is based upon answers provided for questions FKCA1018 to FKCA1023. Each variable is coded as a '0' if they answered 'never', 'rarely' or 'from time to time', or as a '1' if they answered 'fairly often' or 'often'.



2.9.5. Other drugs questionnaire

Measures of lifetime and recent use for a range of illicit drugs were included.

FKDR1010 Drugs1: YP has ever used cocaine (Charlie, c, coke, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2762	17.6	69.5	69.5
	1 Yes	1211	7.7	30.5	100.0
	Total	3973	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	11685	74.6		
		15658	100.0		

FKDR1015 Drugs1a: In past 12 months, YP has used cocaine (Charlie, c, coke, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	462	3.0	38.3	38.3
	1 Yes	745	4.8	61.7	100.0
	Total	1207	7.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	2762	17.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	14451	92.3		
		15658	100.0		

FKDR1020 Drugs2: YP has ever used crack (rock, stone, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3881	24.8	99.2	99.2
	1 Yes	33	.2	.8	100.0
	Total	3914	25.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	65	.4		
	Total	11744	75.0		
		15658	100.0		

FKDR1025 Drugs2a: In past 12 months, YP has used crack (rock, stone, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	24	.2	72.7	72.7
	1 Yes	9	.1	27.3	100.0
	Total	33	.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3881	24.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	65	.4		
	Total	15625	99.8		
		15658	100.0		

FKDR1030 Drugs3: YP has ever used amphetamine-type stimulants (speed, ecstasy): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2661	17.0	67.0	67.0
	1 Yes	1311	8.4	33.0	100.0
	Total	3972	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11686	74.6		
		15658	100.0		
Total					

FKDR1035 Drugs3a: In past 12 months, YP has used amphetamine-type stimulants: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	602	3.8	46.2	46.2
	1 Yes	701	4.5	53.8	100.0
	Total	1303	8.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	2661	17.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	14355	91.7		
Total		15658	100.0		

FKDR1040 Drugs4: YP has ever used nitrous oxide (laughing gas): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2145	13.7	54.1	54.1
	1 Yes	1821	11.6	45.9	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11692	74.7		
		15658	100.0		

FKDR1045 Drugs4a: In past 12 months, YP has used nitrous oxide (laughing gas): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	993	6.3	55.2	55.2
	1 Yes	805	5.1	44.8	100.0
	Total	1798	11.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	2145	13.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	36	.2		
	Total	13860	88.5		
		15658	100.0		

FKDR1050 Drugs5: YP has ever used other inhalants (glue, paint thinner etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3834	24.5	97.4	97.4
	1 Yes	102	.7	2.6	100.0
	Total	3936	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	43	.3		
	Total	11722	74.9		
		15658	100.0		

FKDR1055 Drugs5a: In past 12 months, YP has used other inhalants: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	78	.5	76.5	76.5
	1 Yes	24	.2	23.5	100.0
	Total	102	.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3834	24.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	43	.3		
	Total	15556	99.3		
		15658	100.0		

FKDR1060 Drugs6: YP has ever used sedatives/sleeping pills (Valium, Rohypnol, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3486	22.3	88.3	88.3
	1 Yes	462	3.0	11.7	100.0
	Total	3948	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	31	.2		
	Total	11710	74.8		
		15658	100.0		

FKDR1065 Drugs6a: In past 12 months, YP has used sedatives/sleeping pills: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	215	1.4	47.1	47.1
	1 Yes	241	1.5	52.9	100.0
	Total	456	2.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3486	22.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15202	97.1		
		15658	100.0		

FKDR1070 Drugs7: YP has ever used hallucinogens (LSD, acid, mushrooms, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3263	20.8	82.4	82.4
	1 Yes	697	4.5	17.6	100.0
	Total	3960	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	11698	74.7		
		15658	100.0		

FKDR1075 Drugs7a: In past 12 months, YP has used hallucinogens: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	409	2.6	58.7	58.7
	1 Yes	288	1.8	41.3	100.0
	Total	697	4.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3263	20.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	14961	95.5		
		15658	100.0		

FKDR1080 Drugs8: YP has ever used opioids (heroin, morphine, methadone, etc.): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3754	24.0	95.1	95.1
	1 Yes	192	1.2	4.9	100.0
	Total	3946	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	33	.2		
	Total	11712	74.8		
		15658	100.0		

FKDR1085 Drugs8a: In past 12 months, YP has used opioids: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	83	.5	43.7	43.7
	1 Yes	107	.7	56.3	100.0
	Total	190	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3754	24.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	35	.2		
	Total	15468	98.8		
		15658	100.0		

FKDR1090 Drugs9: YP has ever injected illicit drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3924	25.1	99.7	99.7
	1 Yes	11	.1	.3	100.0
	Total	3935	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	44	.3		
	Total	11723	74.9		
		15658	100.0		

FKDR1095 Drugs9a: In past 12 months, YP has injected illicit drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	6	.0	54.5	54.5
	1 Yes	5	.0	45.5	100.0
	Total	11	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole DR section	25	.2		
	-3 Never tried this drug	3924	25.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	44	.3		
	Total	15647	99.9		
		15658	100.0		

2.9.6. Anti-social behaviour questionnaire

A battery of questions asking about antisocial acts committed in the past year (Smith & McVie, 2003) were administered. External validity for this self-report questionnaire has been demonstrated previously using cross-checks with agency records and teachers' questionnaires (Smith et al, 2001).

This was followed by a short set of questions on peer alcohol and drug-use (FKFB; Friends' Behaviour), whether the participant had been a victim of crime (FKBE; Bad Experiences), and questions on contact with the police (FKCR; Police and Criminal Justice).

Note that many of the variables in this section contain potentially disclosive information (i.e., some categories have a cell size of <5). Therefore, variables FKAS1010 to FKAS1061 have been removed from the data file for reasons of confidentiality. Note, however, that the frequencies for these variables are displayed in the documentation. The derived variables based on these raw variables (FKAS1062 to FKAS1066) are available for researchers to use.

Smith DJ, McVie S, Woodward R, Shute J, Flint J, McAra L. The Edinburgh study of youth transitions and crime: Key findings at ages 12 and 13. Edinburgh Study of Youth Transitions and Crime Research Digest no. 1. 2001.

Smith DJ, McVie S. Theory and method in the Edinburgh Study of Youth Transitions and Crime. Br J Criminol. 2003;43(1):169-195.

FKAS1010 E1: In past 12 months, YP has been rowdy in public and received complaints: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3647	23.3	91.9	91.9
	1 Once	219	1.4	5.5	97.4
	2 2-5 times	90	.6	2.3	99.7
	3 6 or more times	12	.1	.3	100.0
	Total	3968	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11690	74.7		
	Total	15658	100.0		

FKAS1011 E1a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	20	.1	19.6	19.6
	1 Some of the time	29	.2	28.4	48.0
	2 All of the time	53	.3	52.0	100.0
	Total	102	.7	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3866	24.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	15556	99.3		
		15658	100.0		
Total					

FKAS1012 E1b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	39	.2	18.0	18.0
	1 Yes	178	1.1	82.0	100.0
	Total	217	1.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3749	23.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	15441	98.6		
		15658	100.0		
Total					

Derived variable: whether YP has been rowdy under the influence of alcohol in the past 12 months (FKAS1013). A value of '1' was given if the YP had been rowdy in a public place and received complaints (FKAS1010>0) but was not under the influence of alcohol at the time (FKAS1011=0 OR FKAS1012=0). A value of '2' was given if the YP had been rowdy in a public place and received complaints (FKAS1010>0) and was under the influence of alcohol at the time (FKAS1011>0 OR FKAS1012=1).

FKAS1013 DV: TF5: In past 12 months, YP has been rowdy under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3647	23.3	92.0	92.0
	1 Rowdy at least once (alcohol=never)	59	.4	1.5	93.4
	2 Rowdy at least once (alcohol=yes)	260	1.7	6.6	100.0
	Total	3966	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11692	74.7		
	Total	15658	100.0		

FKAS1014 E2: In past 12 months, YP has stolen something from a shop or store: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3740	23.9	94.2	94.2
	1 Once	120	.8	3.0	97.2
	2 2-5 times	86	.5	2.2	99.4
	3 6 or more times	25	.2	.6	100.0
	Total	3971	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	11687	74.6		
	Total	15658	100.0		

FKAS1015 E2a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	98	.6	88.3	88.3
	1 Some of the time	8	.1	7.2	95.5
	2 All of the time	5	.0	4.5	100.0
	Total	111	.7	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3860	24.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	15547	99.3		
		15658	100.0		

FKAS1016 E2b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	107	.7	89.2	89.2
	1 Yes	13	.1	10.8	100.0
	Total	120	.8	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3851	24.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	15538	99.2		
		15658	100.0		

Derived variable: whether YP has shoplifted under the influence of alcohol in the past 12 months (FKAS1017). A value of '1' was given if the YP had shoplifted (FKAS1014>0) but was not under the influence of alcohol at the time (FKAS1015=0 OR FKAS1016=0). A value of '2' was given if the YP had shoplifted (FKAS1014>0) and was under the influence of alcohol at the time (FKAS1015>0 OR FKAS1016=1).

FKAS1017 DV: TF5: In past 12 months, YP has shoplifted under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3740	23.9	94.2	94.2
	1 Shoplifting at least once (alcohol=never)	205	1.3	5.2	99.3
	2 Shoplifting at least once (alcohol=yes)	26	.2	.7	100.0
	Total	3971	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	11687	74.6		
		15658	100.0		

FKAS1018 E3: In past 12 months, YP has bought something knew/suspected to be stolen: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3837	24.5	96.6	96.6
	1 Once	89	.6	2.2	98.9
	2 2-5 times	36	.2	.9	99.8
	3 6 or more times	8	.1	.2	100.0
	Total	3970	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	11688	74.6		
		15658	100.0		

FKAS1019 E4: In past 12 months, YP has broken into a car/van to steal something: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3960	25.3	99.9	99.9
	1 Once	1	.0	.0	100.0
	2 2-5 times	1	.0	.0	100.0
	Total	3962	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11696	74.7		
		15658	100.0		
FKAS1020 E4a: If occurred > once, YP was under influence of alcohol at the time: F@24					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	1	.0	100.0	100.0
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3961	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	15657	100.0		
		15658	100.0		
FKAS1021 E4b: If occurred once, YP was under influence of alcohol at the time: F@24					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1	.0	100.0	100.0
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3961	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	15657	100.0		
		15658	100.0		

Derived variable: whether YP has broken into a vehicle under the influence of alcohol in the past 12 months (FKAS1022). A value of '1' was given if the YP had broken into a vehicle (FKAS1019>0) but was not under the influence of alcohol at the time (FKAS1020=0 OR FKAS1021=0). A value of '2' was given if the YP had broken into a vehicle (FKAS1019>0) and was under the influence of alcohol at the time (FKAS1020>0 OR FKAS1021=1).

FKAS1022 DV: TF5: In past 12 months, YP broke into vehicle under inf. of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3960	25.3	99.9	99.9
	1 Broke into vehicle at least once (alcohol=never)	2	.0	.1	100.0
	Total	3962	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11696	74.7		
		15658	100.0		

FKAS1023 E5: In past 12 months, YP has driven a vehicle without owner's permission: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3961	25.3	99.7	99.7
	1 Once	9	.1	.2	99.9
	2 2-5 times	3	.0	.1	100.0
	Total	3973	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11685	74.6		
		15658	100.0		

FKAS1024 E5a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3	.0	100.0	100.0
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3970	25.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	15655	100.0		
Total		15658	100.0		

FKAS1025 E5b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	88.9	88.9
	1 Yes	1	.0	11.1	100.0
	Total	9	.1	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3964	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	15649	99.9		
Total		15658	100.0		

Derived variable: whether YP has been joyriding under the influence of alcohol in the past 12 months (FKAS1026). A value of '1' was given if the YP had been joyriding (FKAS1023>0) but was not under the influence of alcohol at the time (FKAS1024=0 OR FKAS1025=0). A value of '2' was given if the YP had been joyriding (FKAS1023>0) and was under the influence of alcohol at the time (FKAS1024>0 OR FKAS1025=1).

FKAS1026 DV: TF5: In past 12 months, YP has been joyriding under inf. of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3961	25.3	99.7	99.7
	1 Joyriding at least once (alcohol=never)	11	.1	.3	100.0
	2 Joyriding at least once (alcohol=yes)	1	.0	.0	100.0
	Total	3973	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11685	74.6		
	Total	15658	100.0		

FKAS1027 E6: In past 12 months, YP has broken into a house to steal something: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3960	25.3	99.8	99.8
	1 Once	6	.0	.2	100.0
	2 2-5 times	1	.0	.0	100.0
	Total	3967	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11691	74.7		
	Total	15658	100.0		

FKAS1028 E6a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	1	.0	100.0	100.0
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3966	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	15657	100.0		
Total		15658	100.0		

FKAS1029 E6b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	50.0	50.0
	1 Yes	3	.0	50.0	100.0
	Total	6	.0	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3961	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	15652	100.0		
Total		15658	100.0		

Derived variable: whether YP has broken into a house under the influence of alcohol in the past 12 months (FKAS1030). A value of '1' was given if the YP had broken into a house (FKAS1027>0) but was not under the influence of alcohol at the time (FKAS1028=0 OR FKAS1029=0). A value of '2' was given if the YP broken into a house (FKAS1027>0) and was under the influence of alcohol at the time (FKAS1028>0 OR FKAS1029=1).

FKAS1030 DV: TF5: In past 12 months, YP broke into house under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3960	25.3	99.8	99.8
	1 Broke into house at least once (alcohol=never)	4	.0	.1	99.9
	2 Broke into house at least once (alcohol=yes)	3	.0	.1	100.0
	Total	3967	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11691	74.7		
	Total	15658	100.0		

FKAS1031 E7: In past 12 months, YP stole something that someone was holding/wearing: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3960	25.3	99.9	99.9
	1 Once	3	.0	.1	100.0
	2 2-5 times	1	.0	.0	100.0
	Total	3964	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11694	74.7		
	Total	15658	100.0		

FKAS1032 E7a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Some of the time	1	.0	100.0	100.0
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3963	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	15657	100.0		
Total		15658	100.0		

FKAS1033 E7b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1	.0	33.3	33.3
	1 Yes	2	.0	66.7	100.0
	Total	3	.0	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3961	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	15655	100.0		
Total		15658	100.0		

Derived variable: whether YP has stolen something that someone else was holding or wearing (snatching) under the influence of alcohol in the past 12 months (FKAS1034). A value of '1' was given if the YP had snatched (FKAS1031>0) but was not under the influence of alcohol at the time (FKAS1032=0 OR FKAS1033=0). A value of '2' was given if the YP snatched (FKAS1031>0) and was under the influence of alcohol at the time (FKAS1032>0 OR FKAS1033=1).

FKAS1034 DV: TF5: In past 12 months, YP has snatched under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3960	25.3	99.9	99.9
	1 Snatching at least once (alcohol=never)	1	.0	.0	99.9
	2 Snatching at least once (alcohol=yes)	3	.0	.1	100.0
	Total	3964	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11694	74.7		
	Total	15658	100.0		

FKAS1035 E7c: If snatched > once, number of times YP used threat/force/violence: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	1	.0	100.0	100.0
	-11 Triplet/quadruplet	5	.0		
Missing	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3963	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	15657	100.0		
Total		15658	100.0		

FKAS1036 E7d: If snatched once, YP used threat/force/violence: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	100.0	100.0
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3961	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	15655	100.0		
Total		15658	100.0		

Derived variable: whether YP has stolen something that someone else was holding or wearing (snatching) using threats/force/violence in the past 12 months (FKAS1037). A value of '1' was given if the YP had snatched (FKAS1031>0) but did not use threats/force/violence (FKAS1035=0 OR FKAS1036=0). A value of '2' was given if the YP snatched (FKAS1031>0) and used threats/force/violence (FKAS1035>0 OR FKAS1036=1).

FKAS1037 DV: TF5: In past 12 months, YP snatched using threat/force/violence: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3960	25.3	99.9	99.9
	1 Snatching at least once (threats=never)	4	.0	.1	100.0
	Total	3964	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11694	74.7		
Total		15658	100.0		

FKAS1038 E8: In past 12 months, YP has hit/kicked/punched someone to hurt them: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3808	24.3	96.0	96.0
	1 Once	104	.7	2.6	98.6
	2 2-5 times	43	.3	1.1	99.7
	3 6 or more times	11	.1	.3	100.0
	Total	3966	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11692	74.7		
	Total	15658	100.0		

FKAS1039 E8a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	23	.1	42.6	42.6
	1 Some of the time	23	.1	42.6	85.2
	2 All of the time	8	.1	14.8	100.0
	Total	54	.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3912	25.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	15604	99.7		
Total		15658	100.0		

FKAS1040 E8b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	51	.3	49.5	49.5
	1 Yes	52	.3	50.5	100.0
	Total	103	.7	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3862	24.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	15555	99.3		
	Total	15658	100.0		

Derived variable: whether YP has hit/kicked/punched someone (fought) with the intention of hurting them while under the influence of alcohol in the past 12 months (FKAS1041). A value of '1' was given if the YP had fought with someone (FKAS1038>0) but was not under the influence of alcohol at the time (FKAS1039=0 OR FKAS1040=0). A value of '2' was given if the YP has fought with someone (FKAS1038>0) and was under the influence of alcohol at the time (FKAS1039>0 OR FKAS1040=1).

FKAS1041 DV: TF5: In past 12 months, YP has fought under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3808	24.3	96.0	96.0
	1 Fighting at least once (alcohol=never)	74	.5	1.9	97.9
	2 Fighting at least once (alcohol=yes)	83	.5	2.1	100.0
Missing	Total	3965	25.3	100.0	
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11693	74.7		
	Total	15658	100.0		

FKAS1042 E9: In past 12 months, YP deliberately damaged others' property: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3877	24.8	97.7	97.7
	1 Once	65	.4	1.6	99.4
	2 2-5 times	20	.1	.5	99.9
	3 6 or more times	5	.0	.1	100.0
	Total	3967	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11691	74.7		
	Total	15658	100.0		

FKAS1043 E9a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	12	.1	48.0	48.0
	1 Some of the time	6	.0	24.0	72.0
	2 All of the time	7	.0	28.0	100.0
	Total	25	.2	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3942	25.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	15633	99.8		
	Total	15658	100.0		

FKAS1044 E9b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	34	.2	52.3	52.3
	1 Yes	31	.2	47.7	100.0
	Total	65	.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3902	24.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	15593	99.6		
		15658	100.0		
Total					

Derived variable: whether YP has vandalised under the influence of alcohol in the past 12 months (FKAS1045). A value of '1' was given if the YP vandalised (FKAS1042>0) but was not under the influence of alcohol at the time (FKAS1043=0 OR FKAS1044=0). A value of '2' was given if the YP vandalised (FKAS1042>0) and was under the influence of alcohol at the time (FKAS1043>0 OR FKAS1044=1).

FKAS1045 DV: TF5: In past 12 months, YP has vandalised under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3877	24.8	97.7	97.7
	1 Vandalism at least once (alcohol=never)	46	.3	1.2	98.9
	2 Vandalism at least once (alcohol=yes)	44	.3	1.1	100.0
Missing	Total	3967	25.3	100.0	
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11691	74.7		
		15658	100.0		
Total					

FKAS1046 E10: In past 12 months, YP has carried a knife/weapon for protection/fight: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3928	25.1	99.2	99.2
	1 Once	16	.1	.4	99.6
	2 2-5 times	7	.0	.2	99.8
	3 6 or more times	9	.1	.2	100.0
	Total	3960	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	11698	74.7		
	Total	15658	100.0		

FKAS1047 E10a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	15	.1	93.8	93.8
	1 Some of the time	1	.0	6.3	100.0
	Total	16	.1	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3944	25.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15642	99.9		
Total		15658	100.0		

FKAS1048 E10b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	14	.1	87.5	87.5
	1 Yes	2	.0	12.5	100.0
	Total	16	.1	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3944	25.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15642	99.9		
	Total	15658	100.0		

Derived variable: whether YP has carried a weapon under the influence of alcohol in the past 12 months (FKAS1049). A value of '1' was given if the YP carried a weapon (FKAS1046>0) but was not under the influence of alcohol at the time (FKAS1047=0 OR FKAS1048=0). A value of '2' was given if the YP carried a weapon (FKAS1046>0) and was under the influence of alcohol at the time (FKAS1047>0 OR FKAS1048=1).

FKAS1049 DV: TF5: In past 12 months, YP carried a weapon under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3928	25.1	99.2	99.2
	1 Carried weapon at least once (alcohol=never)	29	.2	.7	99.9
	2 Carried weapon at least once (alcohol=yes)	3	.0	.1	100.0
	Total	3960	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	11698	74.7		
	Total	15658	100.0		

FKAS1050 E11: In past 12 months, YP used stolen a cheque book or credit/debit card: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3964	25.3	99.9	99.9
	1 Once	4	.0	.1	100.0
	Total	3968	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11690	74.7		
		15658	100.0		
Total					

FKAS1051 E12: In past 12 months, YP sold an illegal drug to someone: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3817	24.4	96.2	96.2
	1 Once	47	.3	1.2	97.4
	2 2-5 times	68	.4	1.7	99.1
	3 6 or more times	36	.2	.9	100.0
	Total	3968	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	11690	74.7		
		15658	100.0		
Total					

FKAS1052 E13: In past 12 months, YP sold something that was stolen/not theirs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3945	25.2	99.5	99.5
	1 Once	10	.1	.3	99.8
	2 2-5 times	8	.1	.2	100.0
	Total	3963	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11695	74.7		
		15658	100.0		

FKAS1053 E14: In past 12 months, YP set fire or tried to set fire to something: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3959	25.3	99.8	99.8
	1 Once	3	.0	.1	99.9
	2 2-5 times	4	.0	.1	100.0
	Total	3966	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11692	74.7		
		15658	100.0		

FKAS1054 E14a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3	.0	75.0	75.0
	1 Some of the time	1	.0	25.0	100.0
	Total	4	.0	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3962	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	15654	100.0		
		15658	100.0		
Total		15658	100.0		

FKAS1055 E14b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3	.0	100.0	100.0
		5	.0		
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3963	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	15655	100.0		
		15658	100.0		
Total		15658	100.0		

Derived variable: whether YP has committed arson under the influence of alcohol in the past 12 months (FKAS1056). A value of '1' was given if the YP committed arson (FKAS1053>0) but was not under the influence of alcohol at the time (FKAS1054=0 OR FKAS1055=0). A value of '2' was given if the YP committed arson (FKAS1053>0) and was under the influence of alcohol at the time (FKAS1054>0 OR FKAS1055=1).

FKAS1056 DV: TF5: In past 12 months, YP committed arson under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3959	25.3	99.8	99.8
	1 Arson at least once (alcohol=never)	6	.0	.2	100.0
	2 Arson at least once (alcohol=yes)	1	.0	.0	100.0
	Total	3966	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11692	74.7		
	Total	15658	100.0		

FKAS1057 E15: In past 12 months, YP has claimed benefits they were not entitled to: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3961	25.3	99.9	99.9
	1 Once	2	.0	.1	99.9
	2 2-5 times	1	.0	.0	100.0
	3 6 or more times	1	.0	.0	100.0
	Total	3965	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11693	74.7		
	Total	15658	100.0		

FKAS1058 E16: In past 12 months, YP threatened/bullied by phone/text/social media: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	3931	25.1	98.9	98.9
	1 Once	27	.2	.7	99.6
	2 2-5 times	13	.1	.3	99.9
	3 6 or more times	2	.0	.1	100.0
	Total	3973	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11685	74.6		
	Total	15658	100.0		

FKAS1059 E16a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	11	.1	73.3	73.3
	1 Some of the time	3	.0	20.0	93.3
	2 All of the time	1	.0	6.7	100.0
	Total	15	.1	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act more than once	3958	25.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	15643	99.9		
Total		15658	100.0		

FKAS1060 E16b: If occurred once, YP was under influence of alcohol at the time: F@24

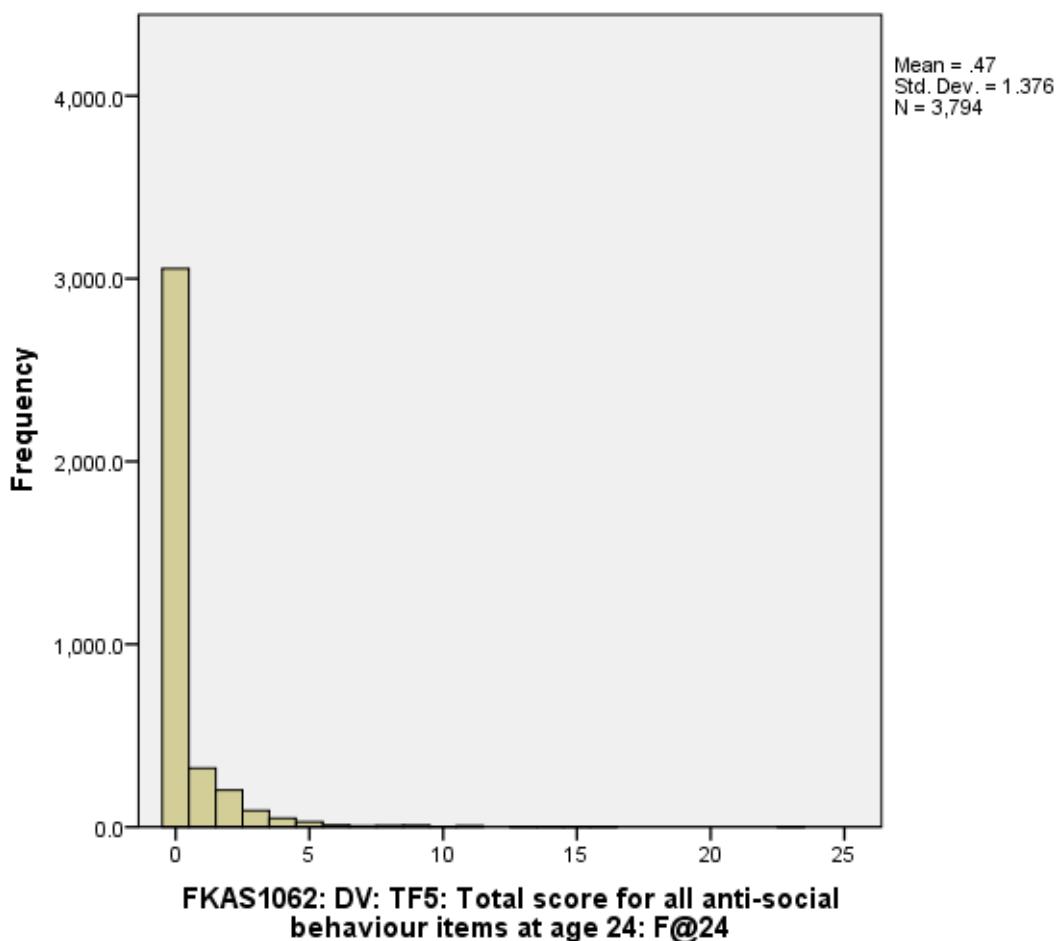
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	21	.1	77.8	77.8
	1 Yes	6	.0	22.2	100.0
	Total	27	.2	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-3 Did not commit antisocial act once	3946	25.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	15631	99.8		
	Total	15658	100.0		

Derived variable: whether YP threatened/bullied someone via email/text/phone/social media (cyber-bullying) under the influence of alcohol in the past 12 months (FKAS1061). A value of '1' was given if the YP cyber-bullied (FKAS1058>0) but was not under the influence of alcohol at the time (FKAS1059=0 OR FKAS1060=0). A value of '2' was given if the YP cyber-bullied (FKAS1058>0) and was under the influence of alcohol at the time (FKAS1059>0 OR FKAS1060=1).

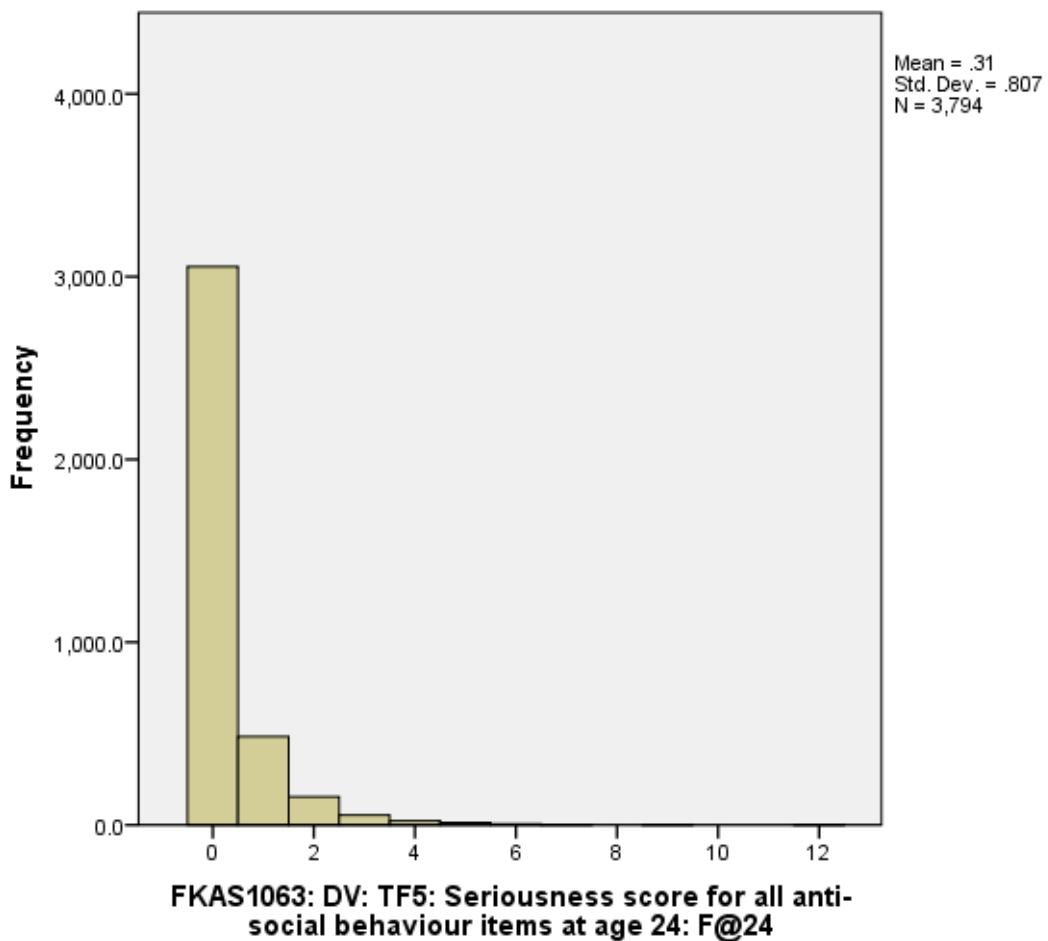
FKAS1061 DV: TF5: In past 12 months, YP threatened/bullied under inf. of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit antisocial act	3931	25.1	98.9	98.9
	1 Threatened/bullied at least once (alcohol=never)	32	.2	.8	99.7
	2 Threatened/bullied at least once (alcohol=yes)	10	.1	.3	100.0
	Total	3973	25.4	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	11685	74.6		
	Total	15658	100.0		

Derived variable: Total score for all antisocial behaviour items (FKAS1062). This DV is simply the sum of all the values in variables: FKAS1010, FKAS1014, FKAS1018, FKAS1019, FKAS1023, FKAS1027, FKAS1031, FKAS1038, FKAS1042, FKAS1046, FKAS1050, FKAS1051, FKAS1052, FKAS1053, FKAS1057, FKAS1058. Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).



Derived variable: Seriousness score for all antisocial behaviour items (FKAS1063). This is the total number of behaviours reported, regardless of frequency (i.e., any engagement in joyriding, say, would count as a value of 1, irrespective of whether it occurred just once or multiple times). This DV is simply the sum of all the values in the following variables, with values 1 through 3 coded as 1: FKAS1010, FKAS1014, FKAS1018, FKAS1019, FKAS1023, FKAS1027, FKAS1031, FKAS1038, FKAS1042, FKAS1046, FKAS1050, FKAS1051, FKAS1052, FKAS1053, FKAS1057, FKAS1058. Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).



Derived variable: Whether YP has ever engaged in violent crime under the influence of alcohol in the past 12 months (FKAS1064). Violent crime includes snatching with force, fighting and carrying a weapon. A value of '1' was given if the YP engaged in violent crime but was not under the influence of alcohol at the time (FKAS1038>0 AND FKAS1041<2; OR FKAS1046>0 AND FKAS1049<2; OR FKAS1037=2 AND FKAS1034<2). A value of '2' was given if the YP engaged in violent crime and was under the influence of alcohol at the time (FKAS1038>0 AND FKAS1041=2; OR FKAS1046>0 AND FKAS1049=2; OR FKAS1037=2 AND FKAS1034=2). Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).

FKAS1064 DV: TF5: In past 12 months, any violent crime under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit violent crime	3749	23.9	95.3	95.3
	1 At least one violent crime (alcohol=never)	97	.6	2.5	97.8
	2 At least one violent crime (alcohol=yes)	86	.5	2.2	100.0
	Total	3932	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	47	.3		
	Total	11726	74.9		
Total		15658	100.0		

Derived variable: Whether YP has ever engaged in non-violent crime under the influence of alcohol in the past 12 months (FKAS1065). Non-violent crime includes: shoplifting, vandalism, breaking in vehicle, joyriding, selling drugs, breaking into house, selling stolen goods, arson, snatching without force, buying stolen goods, fraud, and claiming untitled benefits. Note that this does not include being rowdy or cyber-bullying, as these are not crimes. Note also that questions regarding selling drugs, selling stolen goods, buying stolen goods, fraud, and claiming untitled benefits do not ask about alcohol consumption.

A value of '1' was given if the YP engaged in non-violent crime but was not under the influence of alcohol at the time (if alcohol consumption was asked about; FKAS1014>0 AND FKAS1017<2; OR FKAS1018>0; OR FKAS1019>0 AND FKAS1022<2; OR FKAS1023>0 AND FKAS1026<2; OR FKAS1027>0 AND FKAS1030<2; OR FKAS1042>0 AND FKAS1045<2; OR FKAS1050>0; OR FKAS1051>0; OR FKAS1052>0; OR FKAS1053>0 AND FKAS1056<2; OR FKAS1057>0; OR FKAS1037=1). A value of '2' was given if the YP engaged in non-violent crime and was under the influence of alcohol at the time (FKAS1014>0 AND FKAS1017=2; OR FKAS1019>0 AND FKAS1022=2; OR FKAS1023>0 AND FKAS1026=2; OR FKAS1027>0 AND FKAS1030=2; OR FKAS1042>0 AND FKAS1045=2; OR FKAS1053>0 AND FKAS1056=2; OR FKAS1037=2 AND FKAS1034=2). Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).

FKAS1065 DV: TF5: In past 12 months, any non-violent crime under inf. of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit non-violent crime	3363	21.5	87.7	87.7
	1 At least one non-violent crime (alcohol=never)	402	2.6	10.5	98.1
	2 At least one non-violent crime (alcohol=yes)	71	.5	1.9	100.0
	Total	3836	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	143	.9		
	Total	11822	75.5		
Total		15658	100.0		

Derived variable: Whether YP has ever engaged in any crime under the influence of alcohol in the past 12 months (FKAS1065). These crimes include: shoplifting, vandalism, breaking in vehicle, joyriding, selling drugs, breaking into house, selling stolen goods, arson, snatching without force, buying stolen goods, fraud, claiming untitled benefits, snatching with force, fighting and carrying a weapon. Note that this does not include being rowdy or cyber-bullying, as these are not crimes. Note also that questions regarding selling drugs, selling stolen goods, buying stolen goods, fraud, and claiming untitled benefits do not ask about alcohol consumption.

A value of '1' was given if the YP engaged in crime but was not under the influence of alcohol at the time (if alcohol consumption was asked about; FKAS1014>0 AND FKAS1017<2; OR FKAS1018>0; OR FKAS1019>0 AND FKAS1022<2; OR FKAS1023>0 AND FKAS1026<2; OR FKAS1027>0 AND FKAS1030<2; OR FKAS1031>0 AND FKAS1034<2; OR FKAS1038>0 AND FKAS1041<2; OR FKAS1042>0 AND FKAS1045<2; OR FKAS1046>0 AND FKAS1049<2; OR FKAS1050>0; OR FKAS1051>0; OR FKAS1052>0; OR FKAS1053>0 AND FKAS1056<2; OR FKAS1057>0). A value of '2' was given if the YP engaged in crime and was under the influence of alcohol at the time (FKAS1014>0 AND FKAS1017=2; OR FKAS1019>0 AND FKAS1022=2; OR FKAS1023>0 AND FKAS1026=2; OR FKAS1027>0 AND FKAS1030=2; OR FKAS1031>0 AND FKAS1034=2; OR FKAS1038>0 AND FKAS1041=2; OR FKAS1042>0 AND FKAS1045=2; OR FKAS1046>0 AND FKAS1049=2; OR FKAS1053>0 AND FKAS1056=2). Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).

FKAS1066 DV: TF5: In past 12 months, any crime under influence of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not commit crime	3246	20.7	85.1	85.1
	1 At least one crime (alcohol=never)	425	2.7	11.1	96.3
	2 At least one crime (alcohol=yes)	142	.9	3.7	100.0
	Total	3813	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole AS section	25	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	166	1.1		
	Total	11845	75.6		
		15658	100.0		

2.9.7. Friends' behaviour questionnaire

FKFB1010 F1: Of YPs 5 closest friends, how many smoked cigarettes in past 12 months: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	860	5.5	21.7	21.7
	1	777	5.0	19.6	41.3
	2	784	5.0	19.8	61.2
	3	598	3.8	15.1	76.3
	4	378	2.4	9.5	85.8
	5	562	3.6	14.2	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole FB section	45	.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	Total	11699	74.7		
		15658	100.0		
Total					

FKFB1011 F1: Of YPs 5 closest friends, how many drank heavily in past 12 months: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	2269	14.5	57.4	57.4
	1	548	3.5	13.9	71.3
	2	232	1.5	5.9	77.2
	3	181	1.2	4.6	81.8
	4	125	.8	3.2	84.9
	5	596	3.8	15.1	100.0
	Total	3951	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole FB section	45	.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11707	74.8		
		15658	100.0		
Total					

FKFB1012 F1: Of YPs 5 closest friends, how many took illegal drugs in past 12 mths: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	1605	10.3	40.6	40.6
	1	714	4.6	18.1	58.6
	2	577	3.7	14.6	73.2
	3	366	2.3	9.3	82.5
	4	263	1.7	6.7	89.2
	5	429	2.7	10.8	100.0
	Total	3954	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole FB section	45	.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	5	.0		
	Total	11704	74.7		
	Total	15658	100.0		

2.9.8. Bad experiences questionnaire

FKBE1010 G1: In past 12 months, YP had something stolen they were holding/wearing: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3892	24.9	98.1	98.1
	1 Yes	77	.5	1.9	100.0
	Total	3969	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11689	74.7		
		15658	100.0		

FKBE1011 G1a: If occurred, YP was threatened or actual force/violence used: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	63	.4	81.8	81.8
	1 Yes	14	.1	18.2	100.0
	Total	77	.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-3 Did not experience snatching	3892	24.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	15581	99.5		
		15658	100.0		

Derived variable: whether YP has been a victim of snatching (having something stolen that they were holding/wearing) in the past 12 months (FKBE1012). A value of '1' was given if the YP was a victim of snatching without force (FKBE1010=1 AND FKBE1011=0), while a value of '2' was a victim of snatching involving force (FKBE1010=1 AND FKBE1011=1).

FKBE1012 DV: TF5: In past 12 months, YP was a victim of snatching with force: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not a victim of snatching	3892	24.9	98.1	98.1
	1 Victim of snatching without force	63	.4	1.6	99.6
	2 Victim of snatching with force	14	.1	.4	100.0
	Total	3969	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11689	74.7		
	Total	15658	100.0		

FKBE1013 G2: In past 12 months, YP had something stolen that they left somewhere: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3530	22.5	89.2	89.2
	1 Yes	426	2.7	10.8	100.0
	Total	3956	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	11702	74.7		
	Total	15658	100.0		

FKBE1014 G3: In past 12 months, YP has been hit/kicked/punched/attacked: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3764	24.0	95.1	95.1
	1 Yes	195	1.2	4.9	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11699	74.7		
		15658	100.0		

FKBE1015 G4: In past 12 months, YP has been (or tried to be) hurt with a weapon: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3910	25.0	98.9	98.9
	1 Yes	42	.3	1.1	100.0
	Total	3952	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	11706	74.8		
		15658	100.0		

FKBE1016 G5: In past 12 months, YP has been picked on due to race/skin colour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3910	25.0	98.4	98.4
	1 Yes	62	.4	1.6	100.0
	Total	3972	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	5	.0		
	Total	11686	74.6		
		15658	100.0		

Derived variable: Total score for number of bad experiences in past 12 months (FKBE1017). This DV is simply the sum of all the values in variables: FKBE1010, FKBE1013, FKBE1014, FKBE1015, and FKBE1016. Cases where one or more of these variables contained missing data have been coded as '-1' (insufficient information).

FKBE1017 DV: TF5: Total score for number of bad experiences in last year at age 24: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3261	20.8	83.5	83.5
	1	530	3.4	13.6	97.1
	2	95	.6	2.4	99.5
	3	11	.1	.3	99.8
	4	4	.0	.1	99.9
	5	4	.0	.1	100.0
Total		3905	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole BE section	27	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	72	.5		
	Total	11753	75.1		
		15658	100.0		

2.9.9. Police and criminal justice questionnaire

FKCR1010 H1: In past 12 months, police asked questions about a crime against YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3638	23.2	91.6	91.6
	1 Yes	333	2.1	8.4	100.0
	Total	3971	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	5	.0		
	Total	11687	74.6		
		15658	100.0		

FKCR1011 H2: In past 12 months, police asked YP questions about a crime they saw: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3658	23.4	92.5	92.5
	1 Yes	296	1.9	7.5	100.0
	Total	3954	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	11704	74.7		
		15658	100.0		

FKCR1012 H3: In past 12 months, YP was told off or to move on by police officer: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3844	24.5	97.2	97.2
	1 Yes	111	.7	2.8	100.0
	Total	3955	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	11703	74.7		
		15658	100.0		

FKCR1013 H4: In past 12 months, YP was stopped by the police and searched: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3903	24.9	98.6	98.6
	1 Yes	55	.4	1.4	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11700	74.7		
		15658	100.0		

FKCR1014 H5: In past 12 months, YP was stopped by the police regarding behaviour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3882	24.8	98.1	98.1
	1 Yes	74	.5	1.9	100.0
	Total	3956	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	11702	74.7		
		15658	100.0		

FKCR1015 H6: In past 12 months, YP was picked up by the police and taken home: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3936	25.1	99.6	99.6
	1 Yes	15	.1	.4	100.0
	Total	3951	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	11707	74.8		
		15658	100.0		

FKCR1016 H7: In past 12 months, YP was picked up and taken to police station: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3929	25.1	99.2	99.2
	1 Yes	31	.2	.8	100.0
	Total	3960	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11698	74.7		
		15658	100.0		

FKCR1017 H8: In past 12 months, YP was given a fixed penalty notice by the police: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	98.0	98.0
	1 Yes	78	.5	2.0	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11690	74.7		
		15658	100.0		

FKCR1018 H9: In past 12 months, YP was charged by the police for committing a crime: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3931	25.1	99.4	99.4
	1 Yes	25	.2	.6	100.0
	Total	3956	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	11702	74.7		
		15658	100.0		

FKCR1019 H10: In past 12 months, YP has contact with the police for another reason: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3530	22.5	89.2	89.2
	1 Yes	427	2.7	10.8	100.0
	Total	3957	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	11701	74.7		
		15658	100.0		

FKCR1030 H11: In past 12 months, number of times YP has been in trouble with police: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never	3821	24.4	96.4	96.4
	1 Once	124	.8	3.1	99.5
	2 Twice	13	.1	.3	99.9
	3 Three or more times	5	.0	.1	100.0
	Total	3963	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR session	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11695	74.7		
		15658	100.0		

Note that in the original question for 'whether if when being in trouble with the police more than once, was the YP under the influence of alcohol' (FKCR1031) there were two separate categories of 'sometimes' and 'every time'. However, due to the small sample size who answered these categories (<5), in the interests of confidentiality these categories have been merged together to create a 'sometimes/every time' category.

FKCR1031 H11a: If occurred > once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	11	.1	61.1	61.1
	1 Sometimes/Every time	7	.0	38.9	100.0
	Total	18	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-3 Did not get in trouble more than once	3945	25.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	15640	99.9		
		15658	100.0		

FKCR1032 H11b: If occurred once, YP was under influence of alcohol at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	83	.5	67.5	67.5
	1 Yes	40	.3	32.5	100.0
	Total	123	.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-3 Did not get in trouble once	3839	24.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	15535	99.2		
	Total	15658	100.0		

Derived Variable: whether YP has been in trouble with police under the influence of alcohol in the past 12 months (FKCR1033). A value of '1' was given if the YP had been in trouble with police (FKCR1030>0) but was not under the influence of alcohol at the time (FKCR1031=0 OR FKCR1032=0). A value of '2' was given if the YP had been in trouble with police (FKCR1030>0) and was under the influence of alcohol at the time (FKCR1031>0 OR FKCR1032=1).

FKCR1033 DV: TF5: In past 12 mths, YP in trouble with police under inf. of alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Did not get in trouble with police	3821	24.4	96.4	96.4
	1 In trouble with police at least once (alcohol=never)	94	.6	2.4	98.8
	2 In trouble with police at least once (alcohol=yes)	47	.3	1.2	100.0
	Total	3962	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11696	74.7		
	Total	15658	100.0		

FKCR1040 H12: In past 12 months, YP was on trial for something they had done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3949	25.2	99.7	99.7
	1 Yes	13	.1	.3	100.0
	Total	3962	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11696	74.7		
		15658	100.0		

FKCR1041 H13: In past 12 months, YP received an official police caution: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3938	25.2	99.4	99.4
	1 Yes	23	.1	.6	100.0
	Total	3961	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11697	74.7		
		15658	100.0		

FKCR1042 H14: In past 12 months, YP received a fine from the Court: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3908	25.0	98.8	98.8
	1 Yes	46	.3	1.2	100.0
	Total	3954	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	11704	74.7		
	Total	15658	100.0		

Note that the police and criminal justice questionnaire included a question on whether the YP had been given a Community Service Order in the past 12 months (FKCR1043). However, due to the small sample size of those who answered 'yes' (<5) this information is potentially disclosive so this variable has been removed from the release file (although the frequency table is displayed below).

FKCR1043 H15: In past 12 months, YP was given a Community Service Order: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3952	25.2	99.9	99.9
	1 Yes	4	.0	.1	100.0
	Total	3956	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	11702	74.7		
	Total	15658	100.0		

Note that the police and criminal justice questionnaire included a question on whether the YP had been given an ASBO or Community Behaviour Order in the past 12 months (FKCR1044). However, due to the small sample size of those who answered 'yes' (<5) this information is potentially disclosive so this variable has been removed from the release file (although the frequency table is displayed below).

FKCR1044 H16: In past 12 months, YP given an ASBO/Community Behaviour Order: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3961	25.3	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3962	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11696	74.7		
		15658	100.0		

FKCR1045 H17: In past 12 months, YP spent some time in a Secure Unit: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3951	25.2	99.8	99.8
	1 Yes	7	.0	.2	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11700	74.7		
		15658	100.0		

Note that the police and criminal justice questionnaire included a question on whether the YP had been in a Young Offenders Institution/prison in the past 12 months (FKCR1046). However, due to the small sample size of those who answered 'yes' (<5) this information is potentially disclosive so this variable has been removed from the release file (although the frequency table is displayed below).

FKCR1046 H18: In past 12 months, YP been in a Young Offenders Institution/prison: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3932	25.1	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	3935	25.1	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	42	.3		
	Total	11723	74.9		
		15658	100.0		

FKCR1047 H19: In past 12 months, YP took part in a mediation process as a victim: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3955	25.3	99.7	99.7
	1 Yes	12	.1	.3	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	11691	74.7		
		15658	100.0		

Note that the police and criminal justice questionnaire included a question on whether the YP had taken part in a mediation process as an offender in the past 12 months (FKCR1048). However, due to the small sample size of those who answered 'yes' (<5) this information is potentially disclosive so this variable has been removed from the release file (although the frequency table is displayed below).

FKCR1048 H20: In past 12 months, YP took part in a mediation process as an offender: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3965	25.3	99.9	99.9
	1 Yes	4	.0	.1	100.0
	Total	3969	25.3	100.0	
Missing	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CR section	28	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11689	74.7		
		15658	100.0		
Total					

2.9.10. Depression, anxiety and health/well-being (CIS-R)

The Computerised Interview Schedule – Revised (CIS-R) is a self-administered computerized interview which derives diagnoses based on ICD-10 criteria for depression and anxiety disorder (generalized anxiety disorder, panic, phobia, social anxiety). The computerized version shows close agreement with the interviewer administered version (Bell et al, 2005, Patton et al, 1999a)

The interview begins with general questions to establish an overall picture of health, appetite and physical health. The main body of the CIS-R contains 14 sections with each scoring a particular type of neurotic symptom, which, with the exception of the section on depressive thoughts, may range in severity between 0 and 4. The section on depressive thoughts scores between 0 and 5. Symptoms with scores of 2 or more should be considered clinically significant.

The derived diagnoses variables based on answers to the CIS-R questionnaire are presented first, followed by the raw CIS-R data. Note that the code to derive these diagnosis variables (FKDQ1000 to FKDQ1110) is difficult to express succinctly. In order to save space these derivations are not presented here, although the syntax used to calculate these variables is available from ALSPAC upon request.

Bell T, Watson M, Sharp D, Lyons I, Lewis G. Factors associated with being a false positive on the General Health Questionnaire. *Soc Psychiatry Psychiatr Epidemiol.* 2005;40:402–407.

Patton G, Coffey C, Posterino M, Carlin J, Wolfe R, Bowes G. A computerised screening instrument for adolescent depression: population-based validation and application to a two-phase case-control study. *Soc Psychiatry Psychiatr Epidemiol.* 1999;34:166–172.

FKDQ1000 DV: Mild depressive episode: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3535	22.6	89.1	89.1
	1 Yes	432	2.8	10.9	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ1010 DV: Moderate depressive episode: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3663	23.4	92.3	92.3
	1 Yes	304	1.9	7.7	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ1020 DV: Severe depressive episode: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3914	25.0	98.7	98.7
	1 Yes	53	.3	1.3	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ1030 DV: Generalised anxiety disorder: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3572	22.8	90.2	90.2
	1 Yes	386	2.5	9.8	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	17	.1		
	Total	11700	74.7		
		15658	100.0		

Note that one of the CIS-R derived variables was a diagnosis of agoraphobia (FKDQ1040). However, due to the small sample size of those diagnosed with this affliction (<5), this information is potentially disclosive so this variable has been removed from the release file (although the frequency table is displayed below).

FKDQ1040 DV: Agoraphobia: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3958	25.3	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	16	.1		
	Total	11699	74.7		
		15658	100.0		

FKDQ1050 DV: Social phobia: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3954	25.3	99.9	99.9
	1 Yes	5	.0	.1	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	16	.1		
	Total	11699	74.7		
		15658	100.0		

FKDQ1060 DV: Specific/isolated phobia: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3951	25.2	99.8	99.8
	1 Yes	8	.1	.2	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	16	.1		
	Total	11699	74.7		
		15658	100.0		

FKDQ1070 DV: Panic disorder: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3922	25.0	99.1	99.1
	1 Yes	36	.2	.9	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	17	.1		
	Total	11700	74.7		
		15658	100.0		

FKDQ1080 DV: Panic attack symptoms total score: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3821	24.4	96.5	96.5
	1	2	.0	.1	96.6
	2	6	.0	.2	96.7
	3	7	.0	.2	96.9
	4	10	.1	.3	97.2
	5	14	.1	.4	97.5
	6	17	.1	.4	98.0
	7	17	.1	.4	98.4
	8	15	.1	.4	98.8
	9	17	.1	.4	99.2
	10	16	.1	.4	99.6
	11	10	.1	.3	99.8
	12	4	.0	.1	99.9
	13	2	.0	.1	100.0
Missing	Total	3958	25.3	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	17	.1		
	Total	11700	74.7		
		15658	100.0		

FKDQ1110 DV: Chronic fatigue syndrome: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3897	24.9	98.3	98.3
	1 Yes	69	.4	1.7	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	9	.1		
	Total	11692	74.7		
		15658	100.0		
Total					

FKDQ2000 In past month, YP has noticed a marked loss in appetite: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3384	21.6	85.3	85.3
	2 Yes	585	3.7	14.7	100.0
	Total	3969	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	11689	74.7		
		15658	100.0		
Total					

FKDQ2010 In past month, YP has lost any weight: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	246	1.6	42.1	42.1
	2 Yes	339	2.2	57.9	100.0
	Total	585	3.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No loss of appetite in past month	3384	21.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	6	.0		
	Total	15073	96.3		
Total					
		15658	100.0		

FKDQ2020 If lost weight, YP was on a diet or trying to lose weight: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	163	1.0	48.2	48.2
	2 Yes	175	1.1	51.8	100.0
	Total	338	2.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not lost any weight	246	1.6		
	-3 No loss of appetite in past month	3384	21.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	7	.0		
	Total	15320	97.8		
Total		15658	100.0		

FKDQ2030 Amount of weight lost In past month: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Half a stone or more	113	.7	33.6	33.6
	2 Less than half a stone	223	1.4	66.4	100.0
	Total	336	2.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not lost any weight	246	1.6		
	-3 No loss of appetite in past month	3384	21.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	15322	97.9		
Total		15658	100.0		

FKDQ2100 In past month, YP has noticed a marked increase in appetite: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3251	20.8	82.3	82.3
	2 Yes	700	4.5	17.7	100.0
	Total	3951	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	11707	74.8		
		15658	100.0		

FKDQ2110 In past month, YP has gained any weight (if male): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	97	.6	41.8	41.8
	2 Yes	135	.9	58.2	100.0
	Total	232	1.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 YP is female	472	3.0		
	-3 No increase in appetite in past month	3251	20.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	15426	98.5		
Total		15658	100.0		

FKDQ2120 In past month, YP has gained any weight (if female): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	138	.9	29.6	29.6
	2 Yes	322	2.1	69.0	98.5
	3 Yes, but YP is pregnant	7	.0	1.5	100.0
	Total	467	3.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 YP is male	238	1.5		
	-3 No increase in appetite in past month	3251	20.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	15191	97.0		
	Total	15658	100.0		

FKDQ2140 Amount of weight gained In past month: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Half a stone or more	147	.9	32.2	32.2
	2 Less than half a stone	309	2.0	67.8	100.0
	Total	456	2.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No weight gain	242	1.5		
	-3 No increase in appetite in past month	3251	20.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15202	97.1		
	Total	15658	100.0		

FKDQ2500 In past year, number of times YP has been to GP about own health: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	1052	6.7	26.5	26.5
	1 1 or 2 times	1771	11.3	44.6	71.1
	2 3 to 5 times	782	5.0	19.7	90.8
	3 6 to 10 times	231	1.5	5.8	96.6
	4 More than 10 times	135	.9	3.4	100.0
	Total	3971	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	4	.0		
	Total	11687	74.6		
	Total	15658	100.0		

Note that in the original question for FKDQ2510 there were separate categories of 'stroke' and 'cancer'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'cancer or stroke' category.

FKDQ2510 YP has any of the following conditions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Diabetes	20	.1	.5	.5
	2 Asthma or COPD	434	2.8	11.2	11.7
	3 Arthritis	23	.1	.6	12.3
	4 Heart disease or Heart problems	27	.2	.7	13.0
	5 Stroke or cancer	6	.0	.2	13.2
	7 Kidney Disease	6	.0	.2	13.3
	8 Mental Health problems	454	2.9	11.7	25.1
	9 None of the above	2898	18.5	74.9	100.0
	Total	3868	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	107	.7		
	Total	11790	75.3		
	Total	15658	100.0		

FKDQ2520 YP has a long-standing illness, disability or infirmity: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	700	4.5	17.7	17.7
	2 No	3258	20.8	82.3	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11700	74.7		
		15658	100.0		
Total					

FKDQ2600 In past month, YP has had aches/pains (inc. headaches/indigestion): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1576	10.1	39.8	39.8
	2 Yes	2385	15.2	60.2	100.0
	Total	3961	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11697	74.7		
		15658	100.0		

FKDQ2610 Ache/pain was brought on or made worse due to feeling low/anxious/stressed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	857	5.5	36.0	36.0
	2 Sometimes	1233	7.9	51.9	87.9
	3 Always	288	1.8	12.1	100.0
	Total	2378	15.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No aches/pains in past month	1576	10.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	13280	84.8		
		15658	100.0		

FKDQ2620 In past 7 days, number of days YP noticed this pain/ache: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	769	4.9	32.4	32.4
	2 Between one and three days	1273	8.1	53.6	85.9
	3 Four days or more	334	2.1	14.1	100.0
	Total	2376	15.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No aches/pains in past month	1576	10.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	23	.1		
	Total	13282	84.8		
		15658	100.0		
Total		15658	100.0		

FKDQ2630 In past 7 days, pain/ache lasted for >3 hours on a given day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	798	5.1	49.8	49.8
	2 Yes	803	5.1	50.2	100.0
	Total	1601	10.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No aches/pain in past week	769	4.9		
	-3 No aches/pains in past month	1576	10.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	29	.2		
	Total	14057	89.8		
Total		15658	100.0		

FKDQ2640 In past 7 days, the pain has been unpleasant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	142	.9	8.9	8.9
	2 A little unpleasant	972	6.2	60.7	69.5
	3 Unpleasant	372	2.4	23.2	92.8
	4 Very unpleasant	116	.7	7.2	100.0
	Total	1602	10.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No aches/pain in past week	769	4.9		
	-3 No aches/pains in past month	1576	10.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	28	.2		
	Total	14056	89.8		
	Total	15658	100.0		

FKDQ2650 In past 7 days, pain has bothered YP when doing something interesting: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	646	4.1	40.2	40.2
	2 Yes	799	5.1	49.7	89.9
	3 YP not done anything interesting in past week	162	1.0	10.1	100.0
	Total	1607	10.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No aches/pain in past week	769	4.9		
	-3 No aches/pains in past month	1576	10.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	23	.1		
	Total	14051	89.7		
	Total	15658	100.0		

FKDQ2700 In past month, YP has been troubled by any sort of bodily discomfort: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2532	16.2	63.9	63.9
	2 Yes	1428	9.1	36.1	100.0
	Total	3960	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	11698	74.7		
		15658	100.0		
Total					

FKDQ2710 Discomfort was brought on/made worse due to feeling low/anxious/stressed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	651	4.2	45.7	45.7
	2 Sometimes	613	3.9	43.0	88.8
	3 Always	160	1.0	11.2	100.0
	Total	1424	9.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No discomfort in past month	2532	16.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	14234	90.9		
		15658	100.0		

FKDQ2720 In past 7 days, number of days YP noticed this discomfort: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	375	2.4	26.4	26.4
	2 Between one and three days	765	4.9	53.8	80.1
	3 Four days or more	283	1.8	19.9	100.0
	Total	1423	9.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No discomfort in past month	2532	16.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14235	90.9		
		15658	100.0		
Total		15658	100.0		

FKDQ2730 In past 7 days, discomfort lasted for >3 hours on a given day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	523	3.3	50.2	50.2
	2 Yes	519	3.3	49.8	100.0
	Total	1042	6.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No discomfort in past week	375	2.4		
	-3 No discomfort in past month	2532	16.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	14616	93.3		
		15658	100.0		

FKDQ2740 In past 7 days, the discomfort has been unpleasant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	63	.4	6.0	6.0
	2 A little unpleasant	614	3.9	58.6	64.7
	3 Unpleasant	280	1.8	26.7	91.4
	4 Very unpleasant	90	.6	8.6	100.0
	Total	1047	6.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No discomfort in past week	375	2.4		
	-3 No discomfort in past month	2532	16.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	21	.1		
	Total	14611	93.3		
		15658	100.0		

FKDQ2750 In past 7 days, discomfort bothered YP when doing something interesting: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	353	2.3	33.8	33.8
	2 Yes	596	3.8	57.1	91.0
	3 YP not done anything interesting in past week	94	.6	9.0	100.0
	Total	1043	6.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No discomfort in past week	375	2.4		
	-3 No discomfort in past month	2532	16.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	14615	93.3		
		15658	100.0		

FKDQ2760 Length of time YP has been feeling this ache/pain/discomfort: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	784	5.0	33.8	33.8
	2 Between 2 weeks and 6 months	555	3.5	23.9	57.7
	3 Between 6 months and 1 year	242	1.5	10.4	68.1
	4 Between 1 and 2 years	252	1.6	10.9	79.0
	5 Two years or more	488	3.1	21.0	100.0
	Total	2321	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No aches/pains or discomfort in past month	1353	8.6		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	301	1.9		
	Total	13337	85.2		
	Total	15658	100.0		

FKDQ3000 In past month, YP has noticed that they have been getting tired: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1878	12.0	47.4	47.4
	2 Yes	2088	13.3	52.6	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	11692	74.7		
		15658	100.0		

FKDQ3010 Main reason YP believes for why they are feeling tired: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Problems with sleep	360	2.3	17.2	17.2
	2 Tablets or medication	56	.4	2.7	19.9
	3 Physical illness	69	.4	3.3	23.2
	4 Working too hard, including looking after children	513	3.3	24.6	47.8
	5 Stress, worry or other psychological reason	604	3.9	28.9	76.7
	6 Physical exercise	91	.6	4.4	81.1
	7 Other cause	158	1.0	7.6	88.6
	8 Dont know	237	1.5	11.4	100.0
	Total	2088	13.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt tired in past month	1878	12.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	9	.1		
	Total	13570	86.7		
		15658	100.0		

FKDQ3020 In past 7 days, number of days YP has felt tired: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	53	.3	2.6	2.6
	2 Between one and three days	1055	6.7	50.8	53.3
	3 Four days or more	970	6.2	46.7	100.0
	Total	2078	13.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt tired in past month	1878	12.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	13580	86.7		
		15658	100.0		
Total					

FKDQ3030 In past 7 days, YP has felt tired for >3 hours on a given day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	515	3.3	25.5	25.5
	2 Yes	1504	9.6	74.5	100.0
	Total	2019	12.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not left tired in past week	53	.3		
	-3 Not felt tired in past month	1878	12.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	13639	87.1		
Total					
		15658	100.0		

FKDQ3040 In past 7 days, YP has felt so tired they had to push self to do things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	602	3.8	29.9	29.9
	2 Yes, on one or more occasion	1414	9.0	70.1	100.0
	Total	2016	12.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not left tired in past week	53	.3		
	-3 Not felt tired in past month	1878	12.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	28	.2		
	Total	13642	87.1		
Total		15658	100.0		

FKDQ3050 In past 7 days, YP has felt tired when doing things they enjoy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	691	4.4	34.1	34.1
	2 Yes	1204	7.7	59.5	93.6
	3 YP not done anything interesting in past week	129	.8	6.4	100.0
Missing	Total	2024	12.9	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not left tired in past week	53	.3		
	-3 Not felt tired in past month	1878	12.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
Total	Total	13634	87.1		
		15658	100.0		

FKDQ3100 In past month, YP feels that they have been lacking in energy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2183	13.9	55.0	55.0
	2 Yes	1784	11.4	45.0	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ3110 Main reason YP believes for why they are lacking in energy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Problems with sleep	303	1.9	17.0	17.0
	2 Tablets or medication	38	.2	2.1	19.1
	3 Physical Illness	87	.6	4.9	24.0
	4 Working too hard, including looking after children	388	2.5	21.7	45.7
	5 Stress, worry or other psychological reason	546	3.5	30.6	76.3
	6 Physical exercise	79	.5	4.4	80.8
	7 Other cause	130	.8	7.3	88.1
	8 Dont know	213	1.4	11.9	100.0
	Total	1784	11.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not lacking energy in past month	2183	13.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	13874	88.6		
		15658	100.0		

FKDQ3120 In past 7 days, number of days YP has been lacking in energy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	147	.9	8.3	8.3
	2 Between one and three days	1017	6.5	57.2	65.5
	3 Four days or more	614	3.9	34.5	100.0
	Total	1778	11.4		
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not lacking energy in past month	2183	13.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	13880	88.6		
		15658	100.0		
Total		15658	100.0		

FKDQ3130 In past 7 days, YP felt lacking in energy for >3 hours on a given day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	470	3.0	28.9	28.9
	2 Yes	1156	7.4	71.1	100.0
	Total	1626	10.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not lacking energy in past week	147	.9		
	-3 Not lacking energy in past month	2183	13.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	14032	89.6		
Total		15658	100.0		

FKDQ3140 In past 7 days, YP felt so lacking in energy had to push self to do things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	372	2.4	22.9	22.9
	2 Yes, on one or more occasion	1253	8.0	77.1	100.0
	Total	1625	10.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not lacking energy in past week	147	.9		
	-3 Not lacking energy in past month	2183	13.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14033	89.6		
		15658	100.0		

FKDQ3150 In past 7 days, YP has felt lacking in energy when doing things they enjoy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	496	3.2	30.5	30.5
	2 Yes	1002	6.4	61.7	92.2
	3 YP not done anything interesting in past week	127	.8	7.8	100.0
Missing	Total	1625	10.4	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not lacking energy in past week	147	.9		
	-3 Not lacking energy in past month	2183	13.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14033	89.6		
		15658	100.0		

FKDQ3160 Length of time YP has been feeling tired/lacking in energy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	443	2.8	20.4	20.4
	2 Between 2 weeks and 6 months	856	5.5	39.4	59.8
	3 Between 6 months and 1 year	332	2.1	15.3	75.1
	4 Between 1 and 2 years	262	1.7	12.1	87.2
	5 Two years or more	278	1.8	12.8	100.0
	Total	2171	13.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt tired or lacking in energy in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	126	.8		
	Total	13487	86.1		
Total		15658	100.0		

FKDQ3500 In past month, YP has had problems concentrating: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2644	16.9	66.6	66.6
	2 Yes	1323	8.4	33.4	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ3510 In past month, YP has noticed problems forgetting things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2968	19.0	75.0	75.0
	2 Yes	990	6.3	25.0	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11700	74.7		
		15658	100.0		

FKDQ3520 In past 7 days, number of days YP noticed concentration/memory problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	321	2.1	20.7	20.7
	2 Between one and three days	940	6.0	60.7	81.4
	3 Four days or more	288	1.8	18.6	100.0
	Total	1549	9.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No concentration/memory problems in past month	2396	15.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	30	.2		
	Total	14109	90.1		
		15658	100.0		
Total					

FKDQ3530 In past 7 days, YP could concentrate on TV show/newspaper/conversation: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	345	2.2	33.3	33.3
	2 No	692	4.4	66.7	100.0
	Total	1037	6.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No concentration/memory problems in past week	275	1.8		
	-3 No concentration problems in past month	2644	16.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	14621	93.4		
Total		15658	100.0		

FKDQ3540 In past 7 days, concentration problems have stopped YP doing things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	517	3.3	50.0	50.0
	2 Yes	516	3.3	50.0	100.0
	Total	1033	6.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No concentration/memory problems in past week	275	1.8		
	-3 No concentration problems in past month	2644	16.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	23	.1		
	Total	14625	93.4		
		15658	100.0		

FKDQ3550 Length of time YP has been having problems with concentration: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	129	.8	12.5	12.5
	2 Between 2 weeks and 6 months	337	2.2	32.6	45.1
	3 Between 6 months and 1 year	183	1.2	17.7	62.8
	4 Between 1 and 2 years	121	.8	11.7	74.5
	5 Two years or more	264	1.7	25.5	100.0
	Total	1034	6.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No concentration/memory problems in past week	275	1.8		
	-3 No concentration problems in past month	2644	16.9		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	14624	93.4		
		15658	100.0		

FKDQ3560 In past 7 days, YP has forgotten anything important: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	539	3.4	63.0	63.0
	2 Yes	316	2.0	37.0	100.0
	Total	855	5.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No concentration/memory problems in past week	132	.8		
	-3 No memory problems in past month	2968	19.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14803	94.5		
		15658	100.0		

FKDQ3570 Length of time YP has been having problems with their memory: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	88	.6	10.5	10.5
	2 Between 2 weeks and 6 months	244	1.6	29.0	39.4
	3 Between 6 months and 1 year	160	1.0	19.0	58.4
	4 Between 1 and 2 years	117	.7	13.9	72.3
	5 Two years or more	233	1.5	27.7	100.0
	Total	842	5.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No concentration/memory problems in past week	132	.8		
	-3 No memory problems in past month	2968	19.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	33	.2		
	Total	14816	94.6		
		15658	100.0		

FKDQ4000 In past month, YP had problems getting to sleep or back to sleep: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2476	15.8	62.8	62.8
	2 Yes	1469	9.4	37.2	100.0
	Total	3945	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	30	.2		
	Total	11713	74.8		
		15658	100.0		

FKDQ4010 In past 7 nights, number of nights YP had sleep problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	98	.6	6.7	6.7
	2 Between one and three nights	963	6.2	65.6	72.3
	3 Four nights or more	406	2.6	27.7	100.0
	Total	1467	9.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No problems getting to sleep in past month	2476	15.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	32	.2		
	Total	14191	90.6		
		15658	100.0		

FKDQ4020 In past week, length of time getting to sleep on night with least sleep: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 15 minutes	59	.4	4.3	4.3
	2 Between 15 minutes and 1 hour	493	3.1	36.0	40.4
	3 Between 1 and 3 hours	660	4.2	48.2	88.6
	4 Three hours or more	156	1.0	11.4	100.0
	Total	1368	8.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No problems with sleep in past week	98	.6		
	-3 No problems getting to sleep in past month	2476	15.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	33	.2		
	Total	14290	91.3		
Total		15658	100.0		

FKDQ4030 In past 7 days, number of nights spent >=3 hours getting to sleep: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	684	4.4	50.1	50.1
	2 Between one and three nights	589	3.8	43.2	93.3
	3 Four nights or more	92	.6	6.7	100.0
	Total	1365	8.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No problems with sleep in past week	98	.6		
	-3 No problems getting to sleep in past month	2476	15.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	36	.2		
	Total	14293	91.3		
Total		15658	100.0		

FKDQ4040 In past 7 days, YP woke >2 hours early & couldn't get back to sleep: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	758	4.8	55.5	55.5
	2 Yes	608	3.9	44.5	100.0
	Total	1366	8.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No problems with sleep in past week	98	.6		
	-3 No problems getting to sleep in past month	2476	15.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	35	.2		
	Total	14292	91.3		
		15658	100.0		

FKDQ4050 Reason for sleep difficulties: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Noises (babies crying, busy roads etc.)	102	.7	6.9	6.9
	2 Shift work or late nights	141	.9	9.6	16.6
	3 Pain or illness	92	.6	6.3	22.8
	4 Worries	484	3.1	33.0	55.8
	5 Reason not known	499	3.2	34.0	89.8
	6 Other	150	1.0	10.2	100.0
	Total	1468	9.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No problems getting to sleep in past month	2476	15.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	31	.2		
	Total	14190	90.6		
		15658	100.0		

FKDQ4100 In past month, sleeping more than usual has been a problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3200	20.4	80.9	80.9
	2 I have slept more than usual but this is not a problem	467	3.0	11.8	92.7
	3 Yes	290	1.9	7.3	100.0
	Total	3957	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	11701	74.7		
		15658	100.0		
Total					

FKDQ4110 In past 7 nights, number of nights YP had sleep problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	36	.2	12.4	12.4
	2 Between one and three days	149	1.0	51.4	63.8
	3 Four days or more	105	.7	36.2	100.0
	Total	290	1.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Sleeping more than usual not been a problem in past month	3667	23.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	15368	98.1		
		15658	100.0		
Total					

FKDQ4120 In past 7 days, length of time over-slept on the night with most sleep: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 15 minutes	7	.0	2.8	2.8
	2 Between 15 minutes and 1 hour	37	.2	14.6	17.4
	3 Between 1 and 3 hours	141	.9	55.7	73.1
	4 Three hours or more	68	.4	26.9	100.0
Total		253	1.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No problems with sleep in past week	36	.2		
	-3 Sleeping more than usual not been a problem in past month	3667	23.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	19	.1		
	Total	15405	98.4		
Total		15658	100.0		

FKDQ4130 In past 7 days, number of nights YP slept for >3 hours more than usual: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	82	.5	32.3	32.3
	2 Between one and three nights	136	.9	53.5	85.8
	3 Four nights or more	36	.2	14.2	100.0
	Total	254	1.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No problems with sleep in past week	36	.2		
	-3 Sleeping more than usual not been a problem in past month	3667	23.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	15404	98.4		
Total		15658	100.0		

FKDQ4140 Length of time YP has had these sleep problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	221	1.4	15.0	15.0
	2 Between 2 weeks and 6 months	507	3.2	34.5	49.5
	3 Between 6 months and 1 year	220	1.4	15.0	64.5
	4 Between 1 and 2 years	184	1.2	12.5	77.0
	5 Two years or more	338	2.2	23.0	100.0
	Total	1470	9.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No problems with sleep in past month	2501	16.0		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	4	.0		
	Total	14188	90.6		
Total		15658	100.0		

FKDQ4500 In past month, YP has felt irritable/short-tempered with others: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1992	12.7	50.3	50.3
	2 Yes	1972	12.6	49.7	100.0
	Total	3964	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	11	.1		
	Total	11694	74.7		
		15658	100.0		

FKDQ4510 In past month, YP became angry over trivial things (in hindsight): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1918	12.2	48.4	48.4
	2 Sometimes	1042	6.7	26.3	74.7
	3 Yes	1005	6.4	25.3	100.0
	Total	3965	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	11693	74.7		
		15658	100.0		

FKDQ4520 In past 7 days, number of days YP felt irritable/short-tempered/angry: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	543	3.5	24.8	24.8
	2 Between one and three days	1446	9.2	66.0	90.7
	3 Four days or more	203	1.3	9.3	100.0
	Total	2192	14.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt irritable/angry in past month	1770	11.3		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	13466	86.0		
		15658	100.0		
Total		15658	100.0		

FKDQ4530 In past 7 days, YP felt irritable/short-tempered/angry for >1 hr in a day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	779	5.0	47.6	47.6
	2 Yes	858	5.5	52.4	100.0
	Total	1637	10.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not felt irritable/angry in past week	424	2.7		
	-3 Not felt irritable/angry in past month	1890	12.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	14021	89.5		
Total		15658	100.0		

FKDQ4540 In past 7 days, YP felt so irritable they wanted to shout at someone: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	427	2.7	25.9	25.9
	2 Yes, but did not shout at someone	857	5.5	52.0	78.0
	3 Yes, and actually shouted at someone	363	2.3	22.0	100.0
	Total	1647	10.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not felt irritable/angry in past week	424	2.7		
	-3 Not felt irritable/angry in past month	1889	12.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	14011	89.5		
		15658	100.0		
Total					

FKDQ4550 In past 7 days, YP had arguments/rows/lost temper with someone: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	803	5.1	48.8	48.8
	2 Yes, but this was justified	389	2.5	23.6	72.4
	3 Yes	454	2.9	27.6	100.0
	Total	1646	10.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not felt irritable/angry in past week	424	2.7		
	-3 Not felt irritable/angry in past month	1889	12.1		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	14012	89.5		
		15658	100.0		
Total					

FKDQ4560 Length of time YP has felt irritable/short-tempered/angry: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	798	5.1	36.9	36.9
	2 Between 2 weeks and 6 months	679	4.3	31.4	68.3
	3 Between 6 months and 1 year	258	1.6	11.9	80.2
	4 Between 1 and 2 years	171	1.1	7.9	88.1
	5 Two years or more	257	1.6	11.9	100.0
	Total	2163	13.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt irritable/angry in past month	1779	11.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	33	.2		
	Total	13495	86.2		
	Total	15658	100.0		

FKDQ5000 In past month, YP had a spell of feeling sad/miserable/depressed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1760	11.2	44.4	44.4
	2 Yes	2207	14.1	55.6	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11691	74.7		
		15658	100.0		
Total					

FKDQ5010 In past 7 days, YP felt sad/miserable/depressed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1057	6.8	47.9	47.9
	2 Yes	1148	7.3	52.1	100.0
	Total	2205	14.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt sad/depressed in past month	1760	11.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	13453	85.9		
Total					
15658					

FKDQ5020 In past month, YP has been able to enjoy things as much as usual: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	3156	20.2	79.6	79.6
	2 No, less enjoyment than usual	754	4.8	19.0	98.6
	3 No, did not enjoy anything	57	.4	1.4	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	8	.1		
	Total	11691	74.7		
		15658	100.0		

FKDQ5030 In past 7 days, YP has been able to enjoy things as much as usual: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes	245	1.6	32.6	32.6
	2 No, less enjoyment than usual	501	3.2	66.6	99.2
	3 No, did not enjoy anything	6	.0	.8	100.0
	Total	752	4.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Same interest/enjoyment as usual in past month	3213	20.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	10	.1		
	Total	14906	95.2		
		15658	100.0		

FKDQ5040 In past 7 days, no. of days YP felt sad/depressed/uninterested in things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	109	.7	8.9	8.9
	2 Between one and three days	878	5.6	71.4	80.3
	3 Four days or more	242	1.5	19.7	100.0
	Total	1229	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	14429	92.2		
		15658	100.0		

FKDQ5050 In past 7 days, YP felt sad/depressed/uninterested for >3 hours in a day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	626	4.0	50.9	50.9
	2 Yes	605	3.9	49.1	100.0
	Total	1231	7.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	11	.1		
	Total	14427	92.1		
		15658	100.0		

FKDQ5060 In past week, main reason for feeling sad/depressed/uninterested: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Family members, including spouse or partner	272	1.7	22.3	22.3
	2 Relationships with friends or people at work	145	.9	11.9	34.2
	3 Housing	24	.2	2.0	36.1
	4 Money or bills	102	.7	8.4	44.5
	5 Your own physical health, including pregnancy	76	.5	6.2	50.7
	6 Your own mental health	332	2.1	27.2	78.0
	7 Work or lack of work (including studying)	253	1.6	20.7	98.7
	8 Legal difficulties	5	.0	.4	99.1
	9 Political issues or the news	11	.1	.9	100.0
	Total	1220	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	14438	92.2		
Total		15658	100.0		

FKDQ5070 In past 7 days, YP felt happier when something nice happened/in company: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, always	564	3.6	45.9	45.9
	2 Sometimes cheered up	632	4.0	51.4	97.2
	3 No, nothing cheered YP up	34	.2	.2	
	Total	1230	7.9	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	14428	92.1		
		15658	100.0		

FKDQ5080 Length of time YP has felt sad/miserable/depressed/uninterested in things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	211	1.3	17.2	17.2
	2 Between 2 weeks and 6 months	400	2.6	32.6	49.8
	3 Between 6 months and 1 year	167	1.1	13.6	63.4
	4 Between 1 and 2 years	142	.9	11.6	74.9
	5 Two years or more	308	2.0	25.1	100.0
	Total	1228	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	14430	92.2		
		15658	100.0		

FKDQ5100 In past 7 days, time of day felt more sad/depressed/uninterested: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Worse in the morning	157	1.0	12.8	12.8
	2 Worse in the evening	286	1.8	23.3	36.1
	3 Sometimes worse in the morning sometimes in the evening	337	2.2	27.5	63.6
	4 No difference between morning and evening	446	2.8	36.4	100.0
	Total	1226	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	14432	92.2		
Total		15658	100.0		

FKDQ5110 In past month, YP's interest in sex increased, decreased or stayed same: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not applicable	111	.7	9.0	9.0
	2 No change	593	3.8	48.3	57.3
	3 Increased	98	.6	8.0	65.3
	4 Decreased	426	2.7	34.7	100.0
	Total	1228	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	14430	92.2		
Total		15658	100.0		

FKDQ5120 In past 7 days, when sad/uninterested YP has been restless/not sit still: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	762	4.9	62.4	62.4
	2 Yes	460	2.9	37.6	100.0
	Total	1222	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	20	.1		
	Total	14436	92.2		
		15658	100.0		

FKDQ5130 In past 7 days, when sad/uninterested YP has done things slower than usual: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	706	4.5	57.6	57.6
	2 Yes	520	3.3	42.4	100.0
	Total	1226	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	14432	92.2		
		15658	100.0		

FKDQ5140 In past 7 days, YP felt guilty/blamed themselves, even if not their fault: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never	240	1.5	19.6	19.6
	2 Only when it was my fault	250	1.6	20.4	40.0
	3 Sometimes	492	3.1	40.1	80.1
	4 Often	244	1.6	19.9	100.0
	Total	1226	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	14432	92.2		
	Total	15658	100.0		

FKDQ5150 In past 7 days, YP felt they are not as good as other people: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No, YP has felt as good as anyone else	385	2.5	31.4	31.4
	2 Yes, YP has not felt as good as others	843	5.4	68.6	100.0
	Total	1228	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	14430	92.2		
	Total	15658	100.0		

FKDQ5160 In past 7 days, YP has felt helpless (e.g., about future): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	419	2.7	34.1	34.1
	2 Yes	808	5.2	65.9	100.0
	Total	1227	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	14431	92.2		
		15658	100.0		

FKDQ5170 In past 7 days, YP has felt that life is not worth living: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	853	5.4	69.5	69.5
	2 Sometimes	337	2.2	27.5	97.0
	3 Always	37	.2	3.0	100.0
Missing	Total	1227	7.8	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	15	.1		
	Total	14431	92.2		
		15658	100.0		

FKDQ5180 In past 7 days, YP has had thoughts of harming themselves: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1076	6.9	87.6	87.6
	2 Yes	152	1.0	12.4	100.0
	Total	1228	7.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	14430	92.2		
		15658	100.0		

FKDQ5190 In past 7 days, YP has thought about a way to kill themselves: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1100	7.0	89.4	89.4
	2 Yes	130	.8	10.6	100.0
	Total	1230	7.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not been sad/depressed or lacking enjoyment/interest in past week	1055	6.7		
	-3 Not been sad/depressed or lacking enjoyment/interest in past month	1678	10.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	12	.1		
	Total	14428	92.1		
		15658	100.0		

FKDQ6000 In past month, YP worried more than needed to about things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1545	9.9	39.0	39.0
	2 Sometimes	1501	9.6	37.9	76.8
	3 Often	918	5.9	23.2	100.0
	Total	3964	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	11	.1		
	Total	11694	74.7		
		15658	100.0		
Total					

FKDQ6010 YP has had any worries In past month: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1034	6.6	26.1	26.1
	2 Yes	2925	18.7	73.9	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11699	74.7		
		15658	100.0		
Total					

FKDQ6020 In past 7 days, number of days YP has worried about things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	550	3.5	18.0	18.0
	2 Between one and three days	1716	11.0	56.2	74.2
	3 Four days or more	789	5.0	25.8	100.0
	Total	3055	19.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No worries/no more worrying than usual in part month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	12603	80.5		
		15658	100.0		
Total					

FKDQ6030 YP feels that that have been worrying too much: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	946	6.0	37.9	37.9
	2 Yes	1551	9.9	62.1	100.0
	Total	2497	15.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No worries in past week	550	3.5		
	-3 No worries/no more worrying than usual in part month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	32	.2		
	Total	13161	84.1		
Total		15658	100.0		

FKDQ6040 In past 7 days, how unpleasant worrying has been: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	230	1.5	9.2	9.2
	2 A little unpleasant	1409	9.0	56.3	65.5
	3 Unpleasant	611	3.9	24.4	89.9
	4 Very unpleasant	254	1.6	10.1	100.0
	Total	2504	16.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No worries in past week	550	3.5		
	-3 No worries/no more worrying than usual in part month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	13154	84.0		
		15658	100.0		

FKDQ6050 In past 7 days, YP has worried for >3 hours in a day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1503	9.6	60.1	60.1
	2 Yes	997	6.4	39.9	100.0
	Total	2500	16.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No worries in past week	550	3.5		
	-3 No worries/no more worrying than usual in part month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	29	.2		
	Total	13158	84.0		
		15658	100.0		

FKDQ6060 Length of time YP been worrying about things (other than physical health): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	496	3.2	19.9	19.9
	2 Between 2 weeks and 3 months	640	4.1	25.7	45.5
	3 Between 3 months and 6 months	297	1.9	11.9	57.4
	4 Between 6 months and 1 year	280	1.8	11.2	68.7
	5 Between 1 and 2 years	242	1.5	9.7	78.4
	6 Two years or more	540	3.4	21.6	100.0
	Total	2495	15.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No worries in past week	550	3.5		
	-3 No worries/no more worrying than usual in past month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	34	.2		
	Total	13163	84.1		
	Total	15658	100.0		

FKDQ6070 In past week, the main thing YP has been worried about: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Family members, including spouse or partner	522	3.3	17.8	17.8
	2 Relationships with friends or people at work	292	1.9	10.0	27.8
	3 Housing	130	.8	4.4	32.3
	4 Money or bills	520	3.3	17.8	50.0
	5 Your own physical health, including pregnancy	129	.8	4.4	54.4
	6 Your own mental health	176	1.1	6.0	60.5
	7 Work or lack of work (including studying)	1103	7.0	37.7	98.2
	8 Legal difficulties	12	.1	.4	98.6
	9 Political issues or the news	42	.3	1.4	100.0
	Total	2926	18.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No worries in past week	123	.8		
	-3 No worries/no more worrying than usual in past month	896	5.7		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	30	.2		
	Total	12732	81.3		
Total		15658	100.0		

FKDQ6100 In past month, YP has felt anxious/nervous: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2073	13.2	52.4	52.4
	2 Yes	1885	12.0	47.6	100.0
	Total	3958	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	17	.1		
	Total	11700	74.7		
		15658	100.0		

FKDQ6110 In past month, YP's muscles felt tense or could not relax: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2567	16.4	64.8	64.8
	2 Sometimes	1040	6.6	26.2	91.0
	3 Often	355	2.3	9.0	100.0
	Total	3962	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	13	.1		
	Total	11696	74.7		
		15658	100.0		

FKDQ6200 In past month, YP felt anxious about situations where no real danger: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2794	17.8	70.6	70.6
	2 Yes	1165	7.4	29.4	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	16	.1		
	Total	11699	74.7		
		15658	100.0		

FKDQ6210 In past month, anxiety caused by specific phobia or general anxiety: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Always brought on my specific phobia	295	1.9	25.4	25.4
	2 Sometimes felt generally anxious, nervous or tense	868	5.5	74.6	100.0
	Total	1163	7.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No anxiety in specific situations in past month	2794	17.8		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	18	.1		
	Total	14495	92.6		
		15658	100.0		

FKDQ6300 In past 7 days, number of days YP felt generally anxious/nervous: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	808	5.2	37.6	37.6
	2 Between one and three days	1025	6.5	47.7	85.3
	3 Four days or more	315	2.0	14.7	100.0
	Total	2148	13.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	22	.1		
	Total	13510	86.3		
		15658	100.0		
Total					

FKDQ6310 In past 7 days, how unpleasant anxiety/nervousness has been: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	52	.3	3.9	3.9
	2 A little unpleasant	715	4.6	53.8	57.8
	3 Unpleasant	405	2.6	30.5	88.3
	4 Very unpleasant	156	1.0	11.7	100.0
	Total	1328	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	34	.2		
	Total	14330	91.5		
		15658	100.0		
Total					

FKDQ6320 In past 7 days, when anxious YP's heart raced/pounded: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	521	3.3	39.1	39.1
	2 Yes	812	5.2	60.9	100.0
	Total	1333	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	29	.2		
	Total	14325	91.5		
		15658	100.0		

FKDQ6330 In past 7 days, when anxious YP felt dizzy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	965	6.2	72.3	72.3
	2 Yes	369	2.4	27.7	100.0
	Total	1334	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	28	.2		
	Total	14324	91.5		
		15658	100.0		

FKDQ6340 In past 7 days, when anxious YP felt nauseous/had a stomach ache: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	723	4.6	54.3	54.3
	2 Yes	608	3.9	45.7	100.0
	Total	1331	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	31	.2		
	Total	14327	91.5		
		15658	100.0		

FKDQ6350 In past 7 days, when anxious YP had sweaty/shaky hands: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	749	4.8	56.0	56.0
	2 Yes	588	3.8	44.0	100.0
	Total	1337	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	14321	91.5		
		15658	100.0		

FKDQ6360 In past 7 days, when anxious YP had difficulty catching breath: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1054	6.7	79.1	79.1
	2 Yes	278	1.8	20.9	100.0
	Total	1332	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	30	.2		
	Total	14326	91.5		
		15658	100.0		

FKDQ6370 In past 7 days, when anxious YP had dry mouth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	890	5.7	66.7	66.7
	2 Yes	445	2.8	33.3	100.0
	Total	1335	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	14323	91.5		
		15658	100.0		

FKDQ6380 In past 7 days, when anxious YP had chest pain: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1087	6.9	81.8	81.8
	2 Yes	242	1.5	18.2	100.0
	Total	1329	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	33	.2		
	Total	14329	91.5		
		15658	100.0		

FKDQ6390 In past 7 days, when anxious YP had numb/tingly hands or feet: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1105	7.1	83.6	83.6
	2 Yes	217	1.4	16.4	100.0
	Total	1322	8.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	40	.3		
	Total	14336	91.6		
		15658	100.0		

FKDQ6400 In past 7 days, YP has felt anxious/nervous for >3 hours in a day: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	849	5.4	63.5	63.5
	2 Yes	487	3.1	36.5	100.0
	Total	1336	8.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 No general anxiety in past week	808	5.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	14322	91.5		
		15658	100.0		

FKDQ6410 Length of time YP had felt anxious/nervous/tense: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	426	2.7	21.3	21.3
	2 Between 2 weeks and 3 months	287	1.8	14.3	35.6
	3 Between 3 weeks and 6 months	163	1.0	8.1	43.8
	4 Between 6 months and 1 year	211	1.3	10.5	54.3
	5 Between 1 and 2 years	263	1.7	13.1	67.5
	6 Two years or more	651	4.2	32.5	100.0
	Total	2001	12.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No anxiety in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	169	1.1		
	Total	13657	87.2		
		15658	100.0		

FKDQ6500 In past month, YP avoided anxiety-inducing situations, despite no danger: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	2772	17.7	89.9	89.9
	2 Yes	311	2.0	10.1	100.0
	Total	3083	19.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Generall anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	24	.2		
	Total	12575	80.3		
		15658	100.0		
Total					

FKDQ6510 Situation that YP is most afraid of: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Travelling alone by bus or train	18	.1	3.8	3.8
	2 Being far from home	5	.0	1.1	4.9
	3 Eating or speaking in front of strangers	71	.5	15.1	20.0
	4 The sight of blood	16	.1	3.4	23.4
	5 Going into crowded shops	29	.2	6.2	29.5
	6 Insects, spiders or animals	80	.5	17.0	46.5
	7 Being watched or stared at	29	.2	6.2	52.7
	8 Enclosed spaces or heights	38	.2	8.1	60.7
	9 Not frightened of anything on this list, but frightened of something else	185	1.2	39.3	100.0
	Total	471	3.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not avoided specific situations in past month	2611	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	15187	97.0		
Total		15658	100.0		

FKDQ6520 In past 7 days, number of days YP felt anxious about most feared situation: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	289	1.8	61.2	61.2
	2 Between one and three days	164	1.0	34.7	96.0
	3 Four or more days	19	.1	4.0	100.0
	Total	472	3.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	15186	97.0		
		15658	100.0		

FKDQ6530 In past 7 days, when anxious YP's heart raced/pounded: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	65	.4	35.9	35.9
	2 Yes	116	.7	64.1	100.0
	Total	181	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	15477	98.8		
		15658	100.0		

FKDQ6540 In past 7 days, when anxious YP felt dizzy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	142	.9	78.0	78.0
	2 Yes	40	.3	22.0	100.0
	Total	182	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15476	98.8		
		15658	100.0		

FKDQ6550 In past 7 days, when anxious YP felt nauseous/had a stomach ache: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	129	.8	71.3	71.3
	2 Yes	52	.3	28.7	100.0
	Total	181	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2611	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15477	98.8		
		15658	100.0		

FKDQ6560 In past 7 days, when anxious YP had sweaty/shaky hands: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	103	.7	56.6	56.6
	2 Yes	79	.5	43.4	100.0
	Total	182	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15476	98.8		
		15658	100.0		

FKDQ6570 In past 7 days, when anxious YP had difficulty catching breath: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	159	1.0	87.8	87.8
	2 Yes	22	.1	12.2	100.0
	Total	181	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	27	.2		
	Total	15477	98.8		
		15658	100.0		

FKDQ6580 In past 7 days, when anxious YP had dry mouth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	131	.8	72.0	72.0
	2 Yes	51	.3	28.0	100.0
	Total	182	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15476	98.8		
		15658	100.0		

FKDQ6590 In past 7 days, when anxious YP had chest pain: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	169	1.1	93.4	93.4
	2 Yes	12	.1	6.6	100.0
	Total	181	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2611	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	26	.2		
	Total	15477	98.8		
		15658	100.0		

FKDQ6600 In past 7 days, when anxious YP had numb/tingly hands or feet: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	162	1.0	90.5	90.5
	2 Yes	17	.1	9.5	100.0
	Total	179	1.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2611	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	28	.2		
	Total	15479	98.9		
		15658	100.0		

FKDQ6610 In past 7 days, YP avoided anxiety-inducing situations, despite no danger: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	101	.6	55.2	55.2
	2 Yes	82	.5	44.8	100.0
	Total	183	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	15475	98.8		
		15658	100.0		

FKDQ6620 In past 7 days, number of times YP avoided anxiety-inducing situations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	2	.0	2.4	2.4
	2 Between one and three times	74	.5	90.2	92.7
	3 Four times or more	6	.0	7.3	100.0
	Total	82	.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-6 Not avoiding specific situations in past week	101	.6		
	-5 Not felt anxious in specific situation in past week	289	1.8		
	-4 Not avoided specific situations in past month	2610	16.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	25	.2		
	Total	15576	99.5		
		15658	100.0		
Total					

FKDQ6630 Length of time YP experienced anxiety in these situations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	22	.1	7.2	7.2
	2 Between 2 weeks and 6 months	34	.2	11.1	18.3
	3 Between 6 months and 1 year	30	.2	9.8	28.1
	4 Between 1 and 2 years	32	.2	10.5	38.6
	5 Two years or more	188	1.2	61.4	100.0
	Total	306	2.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not avoided specific situations in past month	2772	17.7		
	-3 General anxiety in past month	868	5.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	29	.2		
	Total	15352	98.0		
		15658	100.0		
Total					

FKDQ6700 In past month, anxiety got so bad that it caused panic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	1731	11.1	81.1	81.1
	2 Yes, sometimes	348	2.2	16.3	97.4
	3 Yes, often	56	.4	2.6	100.0
	Total	2135	13.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	35	.2		
	Total	13523	86.4		
		15658	100.0		
Total					

FKDQ6710 In past 7 days, frequency YP has felt panic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not in the past seven days	265	1.7	65.8	65.8
	2 Once	102	.7	25.3	91.1
	3 More than once	36	.2	8.9	100.0
	Total	403	2.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	36	.2		
	Total	15255	97.4		
		15658	100.0		
Total					

FKDQ6720 In past 7 days, how unpleasant these feeling of panic have been: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 A little uncomfortable	9	.1	6.5	6.5
	2 Unpleasant	67	.4	48.6	55.1
	3 Unbearable, or very unpleasant	62	.4	44.9	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	36	.2		
	Total	15520	99.1		
		15658	100.0		
Total					

FKDQ6730 In past 7 days, the worst feeling of panic lasted >10 minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 10 minutes	58	.4	42.6	42.6
	2 10 minutes or more	78	.5	57.4	100.0
	Total	136	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	38	.2		
	Total	15522	99.1		
		15658	100.0		
Total					

FKDQ6740 Panics start suddenly, reaching maximum anxiety within a few minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	40	.3	29.6	29.6
	2 Yes	95	.6	70.4	100.0
	Total	135	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	39	.2		
	Total	15523	99.1		
		15658	100.0		

FKDQ6750 In past 7 days, when panicked YP's heart beat harder/faster: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	8	.1	5.8	5.8
	2 Yes	129	.8	94.2	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6760 In past 7 days, when panicked YP has sweaty/clammy hands: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	41	.3	29.9	29.9
	2 Yes	96	.6	70.1	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6770 In past 7 days, when panicked YP was trembling/shaking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	47	.3	34.3	34.3
	2 Yes	90	.6	65.7	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6780 In past 7 days, when panicked YP had difficulty breathing: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	59	.4	43.1	43.1
	2 Yes	78	.5	56.9	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6790 In past 7 days, when panicked YP had a choking sensation: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	106	.7	77.9	77.9
	2 Yes	30	.2	22.1	100.0
	Total	136	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	38	.2		
	Total	15522	99.1		
		15658	100.0		

FKDQ6800 In past 7 days, when panicked YP had pain/pressure/discomfort in chest: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	79	.5	58.5	58.5
	2 Yes	56	.4	41.5	100.0
	Total	135	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	39	.2		
	Total	15523	99.1		
		15658	100.0		

FKDQ6810 In past 7 days, when panicked YP had nausea or stomach ache: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	56	.4	41.2	41.2
	2 Yes	80	.5	58.8	100.0
	Total	136	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	38	.2		
	Total	15522	99.1		
		15658	100.0		

FKDQ6820 In past 7 days, when panicked YP felt dizzy/unsteady/faint: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	49	.3	36.0	36.0
	2 Yes	87	.6	64.0	100.0
	Total	136	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	38	.2		
	Total	15522	99.1		
		15658	100.0		

FKDQ6830 In past 7 days, when panicked YP felt detached from world/self: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	42	.3	30.7	30.7
	2 Yes	95	.6	69.3	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6840 In past 7 days, when panicked YP feared they were losing control: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	39	.2	28.5	28.5
	2 Yes	98	.6	71.5	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6850 In past 7 days, when panicked YP feared they were dying: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	114	.7	83.2	83.2
	2 Yes	23	.1	16.8	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6860 In past 7 days, when panicked YP had tingling/numbness in body: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	94	.6	69.6	69.6
	2 Yes	41	.3	30.4	100.0
	Total	135	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	39	.2		
	Total	15523	99.1		
		15658	100.0		

FKDQ6870 In past 7 days, when panicked YP had hot flushes or chills: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	57	.4	41.6	41.6
	2 Yes	80	.5	58.4	100.0
	Total	137	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-5 Not got in a panic in last week	265	1.7		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	37	.2		
	Total	15521	99.1		
		15658	100.0		

FKDQ6880 Panic is always brought on by specific situations or things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	223	1.4	55.8	55.8
	2 Yes	177	1.1	44.3	100.0
	Total	400	2.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	39	.2		
	Total	15258	97.4		
		15658	100.0		

FKDQ6890 Length of time YP has had these feelings of panic: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 2 weeks	8	.1	2.0	2.0
	2 Between 2 weeks and 6 months	72	.5	18.0	20.0
	3 Between 6 months and 1 year	57	.4	14.2	34.2
	4 Between 1 and 2 years	86	.5	21.4	55.6
	5 Two years or more	178	1.1	44.4	100.0
	Total	401	2.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-4 Not got in a panic in past month	1731	11.1		
	-3 Not felt anxious or tense in past month	1805	11.5		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	38	.2		
	Total	15257	97.4		
		15658	100.0		

FKDQ7000 In past 7 days, these feelings have stopped YP doing tasks/activities: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	2248	14.4	60.1	60.1
	2 They have made things more difficult, but YP still gets everything done	1165	7.4	31.2	91.3
	3 They have stopped one activity	156	1.0	4.2	95.5
	4 They have stopped more than one activity	169	1.1	4.5	100.0
	Total	3738	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole CIS-R session	29	.2		
	-3 No issues reported	223	1.4		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Missing	14	.1		
	Total	11920	76.1		
Total		15658	100.0		

2.9.11. *Self-harm questionnaire*

The self-harm questions were completed as part of the CIS-R questionnaire (see above) but have been processed as a separate section in this release file.

FKSH1000 Ever self-harmed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3138	20.0	79.1	79.1
	1 Yes	830	5.3	20.9	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	7	.0		
	Total	11690	74.7		
		15658	100.0		
Total					

FKSH1010 Last time self-harmed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed	3138	20.0	79.1	79.1
	1 Not in the last 12 months	613	3.9	15.5	94.6
	2 Once	73	.5	1.8	96.4
	3 2-5 times	97	.6	2.4	98.8
	4 6-10 times	18	.1	.5	99.3
	5 More than 10 times	28	.2	.7	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		
Total					

FKSH1020 Ever self-harmed without suicidal intent (NSSH): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed	3138	20.0	79.1	79.1
	1 No	94	.6	2.4	81.5
	2 Yes	735	4.7	18.5	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
Total		15658	100.0		

FKSH1030 Last time self-harmed without suicidal intent: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed	3232	20.6	81.5	81.5
	1 in the last week	19	.1	.5	82.0
	2 more than a week ago but in the last year	162	1.0	4.1	86.0
	3 over a year ago	554	3.5	14.0	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
Total		15658	100.0		

FKSH1040 NSSH method: swallowed pills or something poisonous: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed without suicidal intent	3232	20.6	81.5	81.5
	1 No	601	3.8	15.2	96.7
	2 Yes	132	.8	3.3	100.0
	Total	3965	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	10	.1		
	Total	11693	74.7		
		15658	100.0		
Total					

FKSH1050 NSSH method: cut self: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed without suicidal intent	3232	20.6	81.5	81.5
	1 No	100	.6	2.5	84.0
	2 Yes	634	4.0	16.0	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	9	.1		
	Total	11692	74.7		
		15658	100.0		
Total					

FKSH1060 NSSH method: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed without suicidal intent	3232	20.6	81.5	81.5
	1 No	504	3.2	12.7	94.2
	2 Yes	230	1.5	5.8	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	9	.1		
	Total	11692	74.7		
		15658	100.0		
Total					

FKSH1070 Ever self-harmed with suicidal intent: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed	3138	20.0	79.1	79.1
	1 No	622	4.0	15.7	94.8
	2 Yes	207	1.3	5.2	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		
Total					

Note that in the original question for FKSH1080 there were separate categories of 'in the last week' and 'more than a week ago but in the last year'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'in the last week/more than a week ago but in the last year' category.

FKSH1080 Last time self-harmed with suicidal intent: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed with suicidal intent	3760	24.0	94.9	94.9
	1 In the last week/More than a week ago but in the last year	62	.4	1.6	96.4
	3 over a year ago	142	.9	3.6	100.0
	Total	3964	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	11	.1		
	Total	11694	74.7		
		15658	100.0		
Total		15658	100.0		

FKSH1090 Suicide attempt method: swallowed pills or something poisonous: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed with suicidal intent	3760	24.0	94.8	94.8
	1 No	84	.5	2.1	96.9
	2 Yes	122	.8	3.1	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	9	.1		
	Total	11692	74.7		
		15658	100.0		
Total		15658	100.0		

FKSH1100 Suicide attempt method: cut self: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed with suicidal intent	3760	24.0	94.8	94.8
	1 No	89	.6	2.2	97.0
	2 Yes	117	.7	3.0	100.0
	Total	3966	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	9	.1		
	Total	11692	74.7		
		15658	100.0		
Total					

FKSH1110 Suicide attempt method: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 0.Never self-harmed with suicidal intent	3760	24.0	95.0	95.0
	1 No	125	.8	3.2	98.1
	2 Yes	74	.5	1.9	100.0
	Total	3959	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	16	.1		
	Total	11699	74.7		
		15658	100.0		
Total					

The next derived variable (FKSH1120) provides details of respondents' self-harm history (i.e., whether they have never self-harmed, non-suicidal self-harm only, suicidal self-harm only, or both suicidal and non-suicidal self-harm). This derived variable is based upon answers provided for questions FKSH1000 (whether they have ever self-harmed), FKSH1020 (self-harmed without suicidal intent) and FKSH1070 (self-harmed with suicidal intent). If people answered 'no' to FKSH1000, then FKSH1120 was coded as 'never self-harmed'; if they answered 'yes' to FKSH1000, 'no' to FKSH1020 and 'yes' to FKSH1070, then FKSH1120 was coded as 'suicidal self-harm only'; if they answered 'yes' to FKSH1000, 'yes' to FKSH1020 and 'no' to FKSH1070, then FKSH1120 was coded as 'non-suicidal self-harm only'; while if they answered 'yes' to all three questions then FKSH1120 was coded as 'both suicidal and non-suicidal self-harm'.

FKSH1120 DV: Self-harm history: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never self-harmed	3138	20.0	80.1	80.1
	1 Non-suicidal self-harm only	574	3.7	14.6	94.7
	2 Suicidal self-harm only	47	.3	1.2	95.9
	3 Both suicidal and non-suicidal self-harm	160	1.0	4.1	100.0
	Total	3919	25.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	56	.4		
	Total	11739	75.0		
Total		15658	100.0		

FKSH1130 Ever had suicidal thoughts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2809	17.9	70.8	70.8
	1 Yes	1158	7.4	29.2	100.0
	Total	3967	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	8	.1		
	Total	11691	74.7		
		15658	100.0		
Total					

FKSH1140 Last time had suicidal thoughts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Never had suicidal thoughts	2809	17.9	70.9	70.9
	1 in the last week	125	.8	3.2	74.0
	2 more than a week a go but in the last year	450	2.9	11.4	85.4
	3 over a year ago	579	3.7	14.6	100.0
	Total	3963	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q1 session	11	.1		
	-7 Missed whole CIS-R section	29	.2		
	-2 No consent for questionnaire/consent withdrawn	5	.0		
	-1 Insufficient info	12	.1		
	Total	11695	74.7		
		15658	100.0		
Total					

2.9.12. *Male reproductive health questionnaire*

A final session in the questionnaire 1 block concerned male reproductive health, specifically regarding operations on their testes, penis or groin. This short section was asked in order to acquire information about reproductive hormones, which is essential information to know when processing hormonal samples.

FKMR1000 YP has had an operation on their testes, penis or groin: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1250	8.0	90.1	90.1
	1 Yes	138	.9	9.9	
	Total	1388	8.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	14270	91.1		
		15658	100.0		

FKMR1010 Details of operation on testes/penis/groin: Circumcision: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	80	.5	58.0	58.0
	1 Yes	58	.4	42.0	
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
		15658	100.0		

FKMR1011 Details of operation on testes/penis/groin: Hernia: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	124	.8	89.9	89.9
	1 Yes	14	.1	10.1	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
		15658	100.0		

FKMR1012 Details of operation on testes/penis/groin: Operation to bring testes down: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	126	.8	91.3	91.3
	1 Yes	12	.1	8.7	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
		15658	100.0		

FKMR1013 Details of operation on testes/penis/groin: Torsion/twisting of testes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	121	.8	87.7	87.7
	1 Yes	17	.1	12.3	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
		15658	100.0		

FKMR1014 Details of operation on testes/penis/groin: Removal of one testis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	130	.8	94.2	94.2
	1 Yes	8	.1	5.8	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
		15658	100.0		

FKMR1015 Details of operation on testes/penis/groin: Removal of both testes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	138	.9	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
	Total	15658	100.0		

FKMR1016 Details of operation on testes/penis/groin: Other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	103	.7	74.6	74.6
	1 Yes	35	.2	25.4	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend questionnaire 1 session	11	.1		
	-7 Missed whole MR section	109	.7		
	-3 Not had an operation on testes/penis/groin	1250	8.0		
	-2 No consent for questionnaire/consent withdrawn/YP is female	2512	16.0		
	Total	15520	99.1		
	Total	15658	100.0		

2.10. 3D body scan session

A 3D body scan was conducted to collect anthropomorphic measurements from YPs. The 3D body scanner was supplied by Shape Analysis Ltd, model [TC]2 NX-16 Whole Body Scanner. If comfortable, the participant was asked to remove their clothes for the scan (although if they chose to wear underwear they were asked to wear grey or flesh-toned underwear, but not black). Participants were also asked to remove all jewellery (excluding rings) and to tie up their hair if it covered the back of their neck. This session took approximately 10 minutes.

Please note that this data is not currently available as it is still being processed. This data will be added to the release file at a later date. However, administrative variables are included here.

FKSC0001 YP attended 3D body scan session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	140	.9	3.5	3.5
	1 Yes	3880	24.8	96.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKSC0010 Start time of 3D body scan session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	492	3.1	12.7	12.7
	9	957	6.1	24.7	37.4
	10	937	6.0	24.2	61.6
	11	545	3.5	14.1	75.6
	12	240	1.5	6.2	81.8
	13	272	1.7	7.0	88.8
	14	258	1.6	6.7	95.5
	15	115	.7	3.0	98.5
	16	55	.4	1.4	99.9
	17	5	.0	.1	100.0
	Total	3876	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-1 Missing	4	.0		
	Total	11782	75.2		
		15658	100.0		

FKSC0011 Start time of 3D body scan session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	78	.5	2.0	2.0
	1	48	.3	1.2	3.3
	2	62	.4	1.6	4.9
	3	61	.4	1.6	6.4
	4	70	.4	1.8	8.2
	5	59	.4	1.5	9.8
	6	69	.4	1.8	11.5
	7	58	.4	1.5	13.0
	8	57	.4	1.5	14.5
	9	59	.4	1.5	16.0
	10	79	.5	2.0	18.1
	11	66	.4	1.7	19.8
	12	63	.4	1.6	21.4
	13	59	.4	1.5	22.9
	14	57	.4	1.5	24.4
	15	74	.5	1.9	26.3
	16	56	.4	1.4	27.7
	17	60	.4	1.5	29.3
	18	78	.5	2.0	31.3
	19	52	.3	1.3	32.6
	20	83	.5	2.1	34.8
	21	49	.3	1.3	36.0
	22	79	.5	2.0	38.1
	23	53	.3	1.4	39.4
	24	65	.4	1.7	41.1
	25	64	.4	1.7	42.8
	26	56	.4	1.4	44.2
	27	48	.3	1.2	45.5
	28	63	.4	1.6	47.1
	29	57	.4	1.5	48.6
	30	90	.6	2.3	50.9
	31	56	.4	1.4	52.3
	32	79	.5	2.0	54.4
	33	70	.4	1.8	56.2
	34	63	.4	1.6	57.8
	35	80	.5	2.1	59.9
	36	77	.5	2.0	61.8
	37	67	.4	1.7	63.6
	38	73	.5	1.9	65.5
	39	58	.4	1.5	67.0
	40	83	.5	2.1	69.1
	41	74	.5	1.9	71.0
	42	79	.5	2.0	73.0
	43	79	.5	2.0	75.1
	44	67	.4	1.7	76.8
	45	87	.6	2.2	79.1
	46	49	.3	1.3	80.3
	47	50	.3	1.3	81.6
	48	67	.4	1.7	83.3
	49	50	.3	1.3	84.6
	50	77	.5	2.0	86.6
	51	63	.4	1.6	88.2
	52	56	.4	1.4	89.7

53	46	.3	1.2	90.9
54	59	.4	1.5	92.4
55	64	.4	1.7	94.0
56	70	.4	1.8	95.8
57	55	.4	1.4	97.3
58	51	.3	1.3	98.6
59	55	.4	1.4	100.0
Total	3876	24.8	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend 3D body scan session	140	.9		
-1 Missing	4	.0		
Total	11782	75.2		
Total	15658	100.0		

FKSC0020 Fieldworker for 3D body scan session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	533	3.4	13.8	13.8
	2	288	1.8	7.4	21.2
	3	620	4.0	16.0	37.2
	4	211	1.3	5.4	42.6
	7	162	1.0	4.2	46.8
	8	23	.1	.6	47.4
	9	234	1.5	6.0	53.4
	12	354	2.3	9.1	62.6
	13	742	4.7	19.1	81.7
	19	276	1.8	7.1	88.8
	28	1	.0	.0	88.9
	31	2	.0	.1	88.9
	32	182	1.2	4.7	93.6
	33	248	1.6	6.4	100.0
	Total	3876	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-1 Missing	4	.0		
	Total	11782	75.2		
	Total	15658	100.0		

FKSC0030 3D body scan consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3787	24.2	99.5	99.5
	1 Yes	18	.1	.5	100.0
	Total	3805	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-2 No consent for 3D body scan	75	.5		
	Total	11853	75.7		
	Total	15658	100.0		

FKSC0031 3D body scan performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	183	1.2	4.8	4.8
	1 Yes	3604	23.0	95.2	100.0
	Total	3787	24.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-2 No consent for 3D body scan/consent withdrawn	93	.6		
	Total	11871	75.8		
	Total	15658	100.0		

FKSC0040 Reason 3D body scan not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	105	.7	57.7	57.7
	2 Left early	4	.0	2.2	59.9
	3 Participant not able	13	.1	7.1	67.0
	6 No staff	1	.0	.5	67.6
	9 Other reason	59	.4	32.4	100.0
	Total	182	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-3 3D body scan performed	3604	23.0		
	-2 No consent for 3D body scan/consent withdrawn	93	.6		
	-1 Missing	1	.0		
Total		15476	98.8		
Total		15658	100.0		

FKSC0050 Underwear worn during 3D body scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No underwear	2756	17.6	76.5	76.5
	1 Underwear worn	835	5.3	23.2	99.7
	9 Dont know	12	.1	.3	100.0
	Total	3603	23.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-3 3D body scan not performed	183	1.2		
	-2 No consent for 3D body scan/consent withdrawn	93	.6		
	-1 Missing	1	.0		
	Total	12055	77.0		
	Total	15658	100.0		

FKSC0060 End time of 3D body scan session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	456	2.9	11.8	11.8
	9	929	5.9	24.0	35.8
	10	950	6.1	24.5	60.3
	11	559	3.6	14.4	74.7
	12	262	1.7	6.8	81.5
	13	246	1.6	6.4	87.9
	14	287	1.8	7.4	95.3
	15	116	.7	3.0	98.3
	16	62	.4	1.6	99.9
	17	5	.0	.1	100.0
	Total	3872	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend 3D body scan session	140	.9		
	-1 Missing	8	.1		
	Total	11786	75.3		
	Total	15658	100.0		

FKSC0061 End time of 3D body scan session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	62	.4	1.6	1.6
	1	46	.3	1.2	2.8
	2	53	.3	1.4	4.2
	3	42	.3	1.1	5.2
	4	53	.3	1.4	6.6
	5	65	.4	1.7	8.3
	6	60	.4	1.5	9.8
	7	62	.4	1.6	11.4
	8	65	.4	1.7	13.1
	9	64	.4	1.7	14.8
	10	81	.5	2.1	16.9
	11	45	.3	1.2	18.0
	12	75	.5	1.9	20.0
	13	71	.5	1.8	21.8
	14	52	.3	1.3	23.1
	15	65	.4	1.7	24.8
	16	58	.4	1.5	26.3
	17	75	.5	1.9	28.3
	18	56	.4	1.4	29.7
	19	56	.4	1.4	31.1
	20	69	.4	1.8	32.9
	21	70	.4	1.8	34.7
	22	65	.4	1.7	36.4
	23	50	.3	1.3	37.7
	24	56	.4	1.4	39.2
	25	73	.5	1.9	41.0
	26	76	.5	2.0	43.0
	27	56	.4	1.4	44.4
	28	67	.4	1.7	46.2
	29	55	.4	1.4	47.6
	30	81	.5	2.1	49.7
	31	54	.3	1.4	51.1
	32	56	.4	1.4	52.5
	33	64	.4	1.7	54.2
	34	63	.4	1.6	55.8
	35	76	.5	2.0	57.8
	36	78	.5	2.0	59.8
	37	71	.5	1.8	61.6
	38	76	.5	2.0	63.6
	39	61	.4	1.6	65.2
	40	85	.5	2.2	67.4
	41	52	.3	1.3	68.7
	42	69	.4	1.8	70.5
	43	86	.5	2.2	72.7
	44	71	.5	1.8	74.5
	45	88	.6	2.3	76.8
	46	78	.5	2.0	78.8
	47	75	.5	1.9	80.8
	48	62	.4	1.6	82.4
	49	57	.4	1.5	83.8
	50	71	.5	1.8	85.7
	51	65	.4	1.7	87.3
	52	65	.4	1.7	89.0

53	47	.3	1.2	90.2
54	54	.3	1.4	91.6
55	81	.5	2.1	93.7
56	62	.4	1.6	95.3
57	62	.4	1.6	96.9
58	62	.4	1.6	98.5
59	57	.4	1.5	100.0
Total	3872	24.7	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend 3D body scan session	140	.9		
-1 Missing	8	.1		
Total	11786	75.3		
Total	15658	100.0		

2.11. Blood pressure session

Blood pressure readings were taken using an Omron M6 upper arm blood pressure/pulse monitor. Participants were asked to sit and rest for two minutes prior to taking the first seated blood pressure reading. For the standing blood pressure readings, participants were asked to stand quietly for one minute prior to the reading being taken. Where possible, all blood pressure readings were taken using the YP's right arm (the arm used is noted in variable FKBPO060).

Note also that the measures collected in blood pressure session varied over time. Pre-SEACHANGE (before 17th November 2015), were two seated and two standing measures, during SEACHANGE there were 3 seated and no standing measures (although a standing measure was taken during the step/grip session), and post-SEACHANGE there were 3 seated and 2 standing (other than during 2-hour clinics, where were 2 seated and 2 standing).

FKBP0001 YP attended the blood pressure session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1	.0	.0	.0
	1 Yes	4019	25.7	100.0	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKBP0010 Start time of blood pressure session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	23	.1	.6	.6
	9	52	.3	1.3	1.9
	10	429	2.7	10.7	12.5
	11	847	5.4	21.1	33.6
	12	871	5.6	21.7	55.3
	13	560	3.6	13.9	69.2
	14	621	4.0	15.5	84.7
	15	432	2.8	10.7	95.4
	16	164	1.0	4.1	99.5
	17	10	.1	.2	99.8
	18	9	.1	.2	100.0
	19	1	.0	.0	100.0
	Total	4019	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	Total	11639	74.3		
Total		15658	100.0		

FKBP0011 Start time of blood pressure session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	104	.7	2.6	2.6
	1	64	.4	1.6	4.2
	2	50	.3	1.2	5.4
	3	53	.3	1.3	6.7
	4	55	.4	1.4	8.1
	5	64	.4	1.6	9.7
	6	63	.4	1.6	11.3
	7	66	.4	1.6	12.9
	8	63	.4	1.6	14.5
	9	59	.4	1.5	15.9
	10	72	.5	1.8	17.7
	11	59	.4	1.5	19.2
	12	69	.4	1.7	20.9
	13	69	.4	1.7	22.6
	14	65	.4	1.6	24.3
	15	82	.5	2.0	26.3
	16	71	.5	1.8	28.1
	17	54	.3	1.3	29.4
	18	58	.4	1.4	30.9
	19	55	.4	1.4	32.2
	20	72	.5	1.8	34.0
	21	57	.4	1.4	35.4
	22	71	.5	1.8	37.2
	23	70	.4	1.7	38.9
	24	57	.4	1.4	40.4
	25	78	.5	1.9	42.3
	26	70	.4	1.7	44.0
	27	56	.4	1.4	45.4
	28	64	.4	1.6	47.0
	29	78	.5	1.9	49.0
	30	76	.5	1.9	50.9
	31	63	.4	1.6	52.4
	32	66	.4	1.6	54.1
	33	61	.4	1.5	55.6
	34	72	.5	1.8	57.4
	35	68	.4	1.7	59.1
	36	69	.4	1.7	60.8
	37	71	.5	1.8	62.6
	38	58	.4	1.4	64.0
	39	66	.4	1.6	65.6
	40	73	.5	1.8	67.5
	41	53	.3	1.3	68.8
	42	69	.4	1.7	70.5
	43	66	.4	1.6	72.1
	44	67	.4	1.7	73.8
	45	70	.4	1.7	75.5
	46	85	.5	2.1	77.7
	47	74	.5	1.8	79.5
	48	74	.5	1.8	81.3
	49	63	.4	1.6	82.9
	50	72	.5	1.8	84.7
	51	74	.5	1.8	86.5
	52	70	.4	1.7	88.3

53	68	.4	1.7	90.0
54	67	.4	1.7	91.6
55	85	.5	2.1	93.8
56	56	.4	1.4	95.1
57	72	.5	1.8	96.9
58	81	.5	2.0	99.0
59	42	.3	1.0	100.0
Total	4019	25.7	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend blood pressure session	1	.0		
Total	11639	74.3		
Total	15658	100.0		

FKBP0020 Fieldworker for blood pressure session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	573	3.7	14.3	14.3
	2	307	2.0	7.6	21.9
	3	648	4.1	16.1	38.0
	4	210	1.3	5.2	43.2
	5	1	.0	.0	43.3
	7	164	1.0	4.1	47.4
	8	25	.2	.6	48.0
	9	238	1.5	5.9	53.9
	12	341	2.2	8.5	62.4
	13	757	4.8	18.8	81.2
	15	3	.0	.1	81.3
	19	293	1.9	7.3	88.6
	23	3	.0	.1	88.7
	24	1	.0	.0	88.7
	31	1	.0	.0	88.7
	32	190	1.2	4.7	93.4
	33	264	1.7	6.6	100.0
	Total	4019	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	Total	11639	74.3		
	Total	15658	100.0		

FKBP0030 Blood pressure consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	4008	25.6	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	4011	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-2 No consent for blood pressure	8	.1		
	Total	11647	74.4		
		15658	100.0		

FKBP0031 Consent to being informed about blood pressure withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3648	23.3	95.3	95.3
	1 Yes	180	1.1	4.7	100.0
	Total	3828	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-7 Question not asked before 10/8/2015	172	1.1		
	-3 No consent to be informed about high BP	9	.1		
	-2 No consent for blood pressure/consent withdrawn	10	.1		
	Total	11830	75.6		
		15658	100.0		

FKBP0040 Blood pressure measures performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	18	.1	.4	.4
	1 Yes	3990	25.5	99.6	100.0
	Total	4008	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-2 No consent for blood pressure/consent withdrawn	11	.1		
	Total	11650	74.4		
		15658	100.0		

FKBP0041 Reason blood pressure measures not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	1	.0	5.6	5.6
	2 Left early	7	.0	38.9	44.4
	3 Participant not able	4	.0	22.2	66.7
	9 Other reason	6	.0	33.3	100.0
	Total	18	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-3 Blood pressure performed	3990	25.5		
	-2 No consent for blood pressure/consent withdrawn	11	.1		
	Total	15640	99.9		
Total		15658	100.0		

FKBP0050 Room for blood pressure session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	331	2.1	8.3	8.3
	2 Room 2	487	3.1	12.2	20.4
	3 Room 3	884	5.6	22.1	42.5
	4 Room 4	1066	6.8	26.6	69.2
	5 Room 5	396	2.5	9.9	79.1
	9 Other	838	5.4	20.9	100.0
	Total	4002	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-2 No consent for blood pressure/consent withdrawn	11	.1		
	-1 Missing	6	.0		
	Total	11656	74.4		
Total		15658	100.0		

FKBP0060 Arm used for blood pressure measurement: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Right	3958	25.3	99.1	99.1
	2 Left	34	.2	.9	100.0
	Total	3992	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-2 No consent for blood pressure/consent withdrawn	11	.1		
	-1 Missing	16	.1		
	Total	11666	74.5		
		15658	100.0		

FKBP0070 Cuff used for blood pressure measurement: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Small (arm up to 22cm)	4	.0	.1	.1
	2 Medium (arm 22 - 32cm)	2958	18.9	86.8	86.9
	3 Large (arm over 32cm)	447	2.9	13.1	100.0
	Total	3409	21.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-7 Question not asked before 17/11/2015	588	3.8		
	-2 No consent for blood pressure/consent withdrawn	8	.1		
	-1 Missing	14	.1		
	Total	12249	78.2		
Total		15658	100.0		

FKBP0080 End time of blood pressure session: Hours: F@24

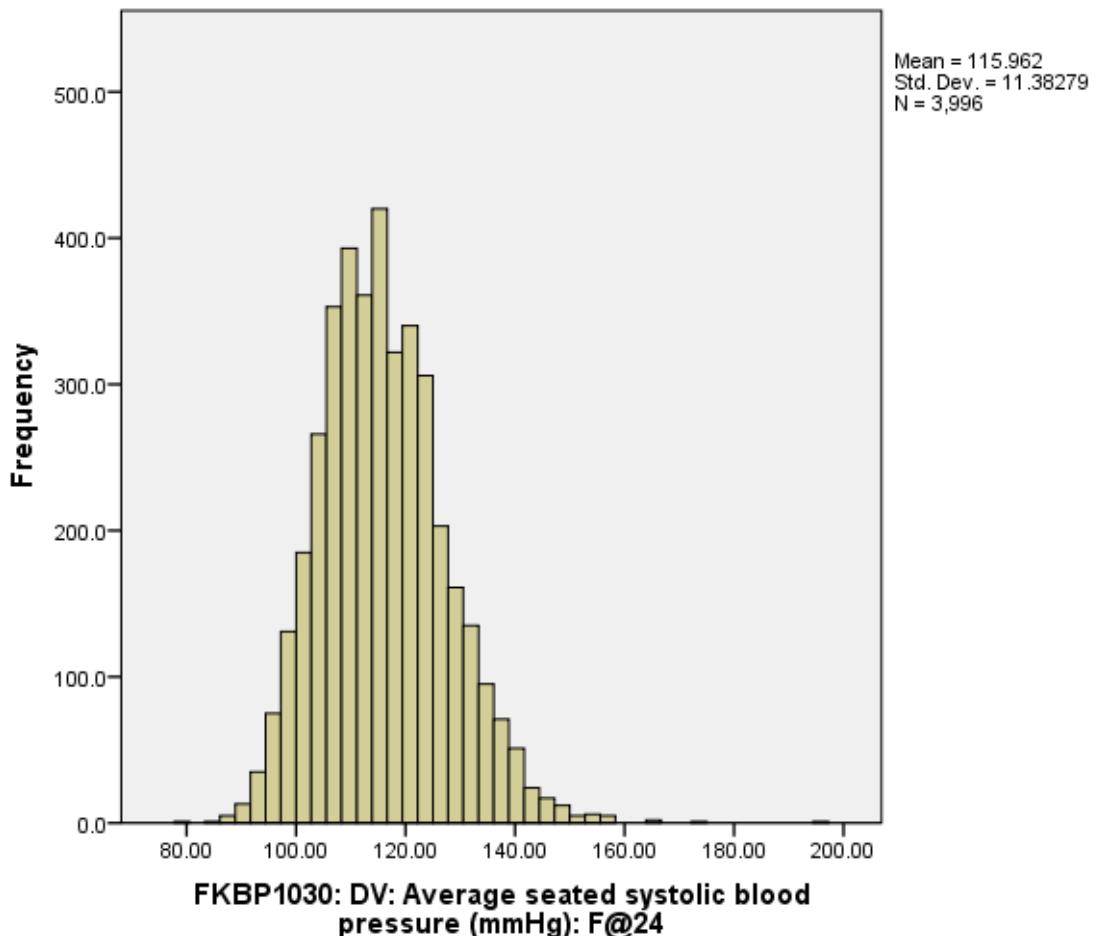
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	18	.1	.4	.4
	9	51	.3	1.3	1.7
	10	312	2.0	7.8	9.5
	11	894	5.7	22.3	31.7
	12	877	5.6	21.8	53.6
	13	562	3.6	14.0	67.6
	14	655	4.2	16.3	83.9
	15	421	2.7	10.5	94.4
	16	202	1.3	5.0	99.4
	17	13	.1	.3	99.7
	18	10	.1	.2	100.0
	19	1	.0	.0	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-1 Missing	3	.0		
	Total	11642	74.4		
Total		15658	100.0		

FKBP0081 End time of blood pressure session: Minutes: F@24

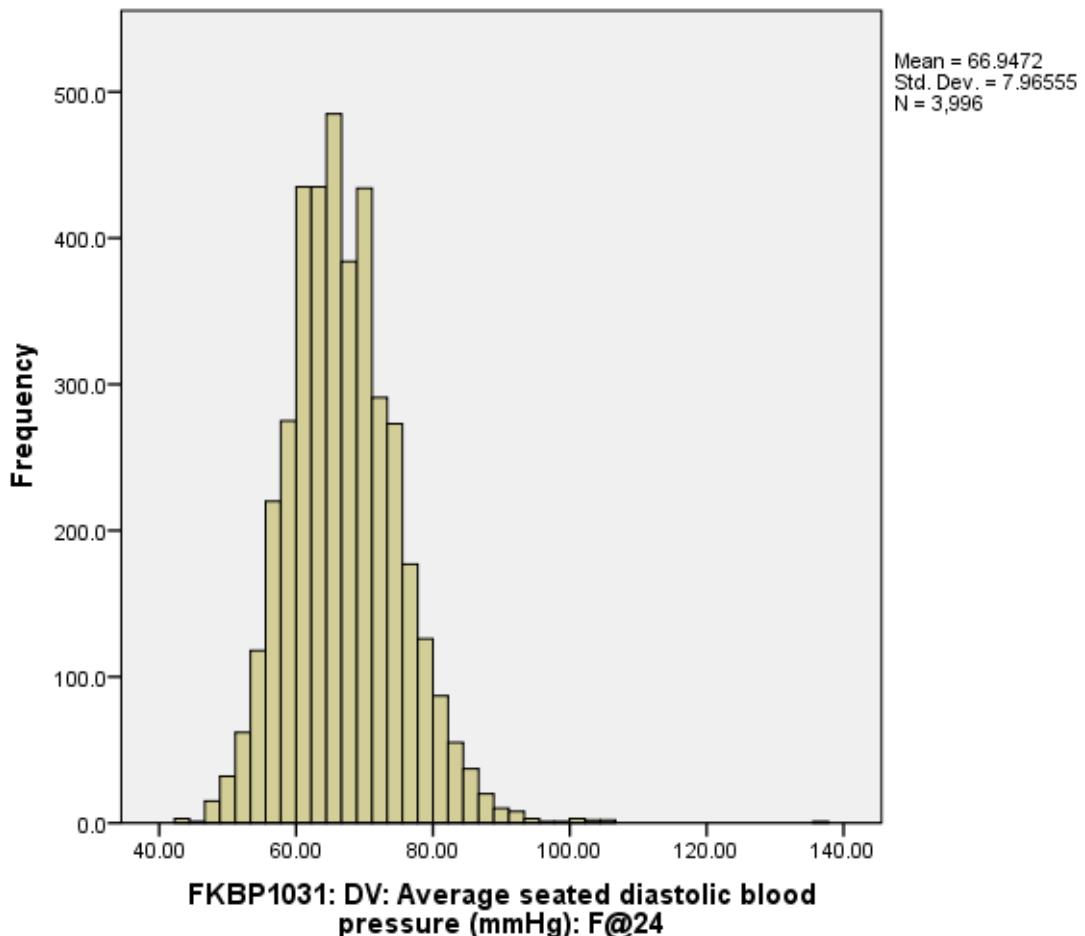
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	58	.4	1.4	1.4
	1	77	.5	1.9	3.4
	2	73	.5	1.8	5.2
	3	60	.4	1.5	6.7
	4	85	.5	2.1	8.8
	5	70	.4	1.7	10.5
	6	69	.4	1.7	12.3
	7	59	.4	1.5	13.7
	8	62	.4	1.5	15.3
	9	49	.3	1.2	16.5
	10	64	.4	1.6	18.1
	11	73	.5	1.8	19.9
	12	77	.5	1.9	21.8
	13	52	.3	1.3	23.1
	14	55	.4	1.4	24.5
	15	68	.4	1.7	26.2
	16	72	.5	1.8	28.0
	17	64	.4	1.6	29.6
	18	67	.4	1.7	31.2
	19	75	.5	1.9	33.1
	20	67	.4	1.7	34.8
	21	64	.4	1.6	36.4
	22	52	.3	1.3	37.6
	23	64	.4	1.6	39.2
	24	68	.4	1.7	40.9
	25	64	.4	1.6	42.5
	26	58	.4	1.4	44.0

27		70	.4	1.7	45.7
28		79	.5	2.0	47.7
29		69	.4	1.7	49.4
30		79	.5	2.0	51.4
31		56	.4	1.4	52.8
32		60	.4	1.5	54.3
33		72	.5	1.8	56.1
34		65	.4	1.6	57.7
35		65	.4	1.6	59.3
36		63	.4	1.6	60.9
37		70	.4	1.7	62.6
38		69	.4	1.7	64.3
39		58	.4	1.4	65.8
40		64	.4	1.6	67.4
41		65	.4	1.6	69.0
42		68	.4	1.7	70.7
43		82	.5	2.0	72.7
44		58	.4	1.4	74.2
45		64	.4	1.6	75.7
46		62	.4	1.5	77.3
47		64	.4	1.6	78.9
48		59	.4	1.5	80.4
49		82	.5	2.0	82.4
50		68	.4	1.7	84.1
51		63	.4	1.6	85.7
52		77	.5	1.9	87.6
53		71	.5	1.8	89.3
54		79	.5	2.0	91.3
55		71	.5	1.8	93.1
56		71	.5	1.8	94.8
57		68	.4	1.7	96.5
58		80	.5	2.0	98.5
59		59	.4	1.5	100.0
	Total	4016	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend blood pressure session	1	.0		
	-1 Missing	3	.0		
	Total	11642	74.4		
	Total	15658	100.0		

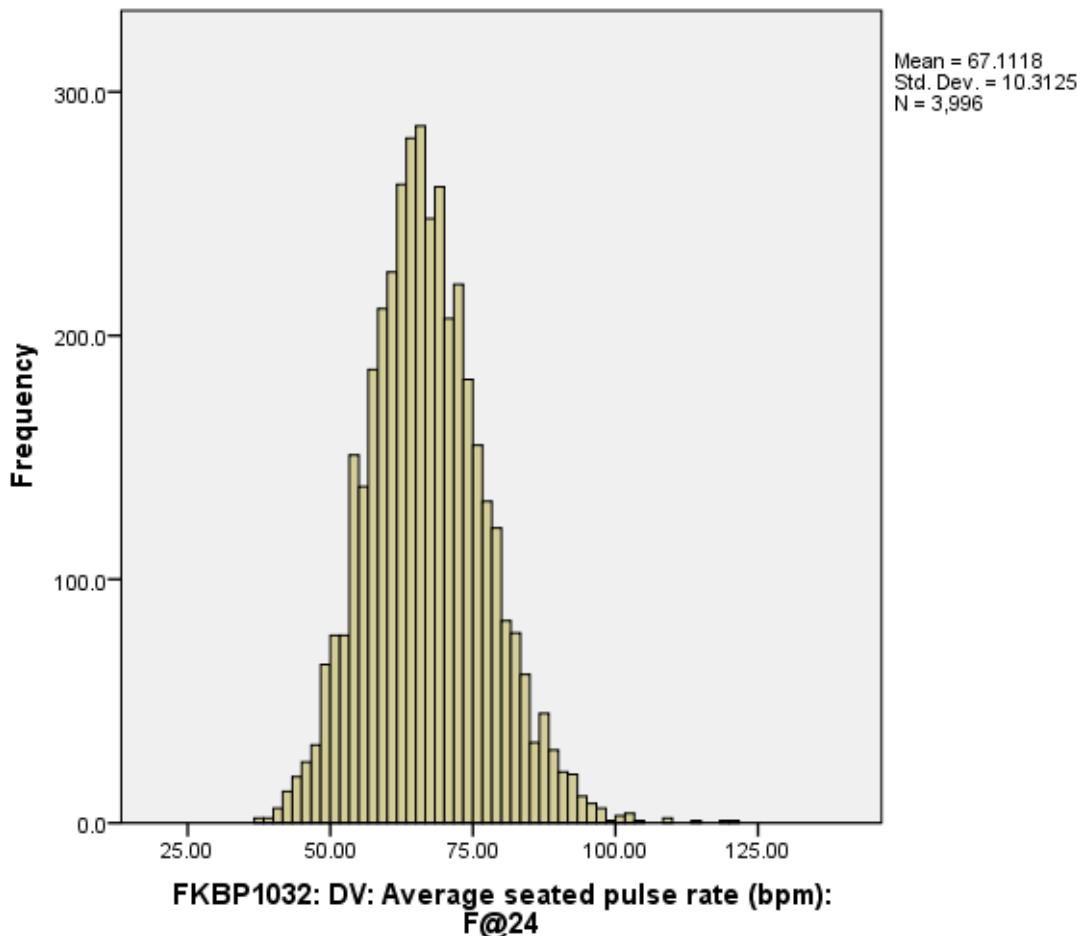
Derived variable: Average seated systolic blood pressure (FKBP1030). Calculated as the average of the first, second and (if collected) third seated systolic blood pressure readings: MEAN(FKBP1000, FKBP1010, FKBP1020). [if only one or two measurements were taken, that value was (or those values were) used].



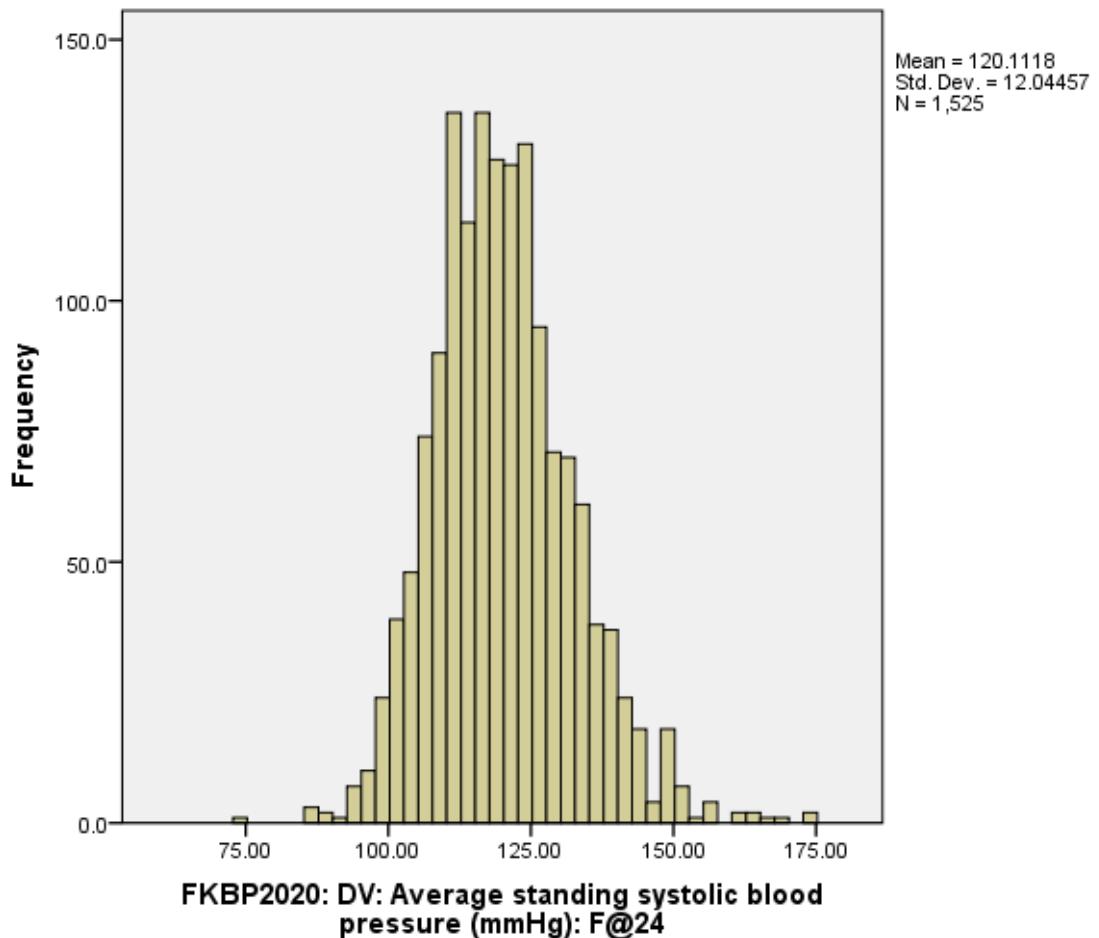
Derived variable: Average seated diastolic blood pressure (FKBP1031). Calculated as the average of the first, second and (if collected) third seated diastolic blood pressure readings: MEAN(FKBP1001, FKBP1011, FKBP1021). [if only one or two measurements were taken, that value was (or those values were) used].



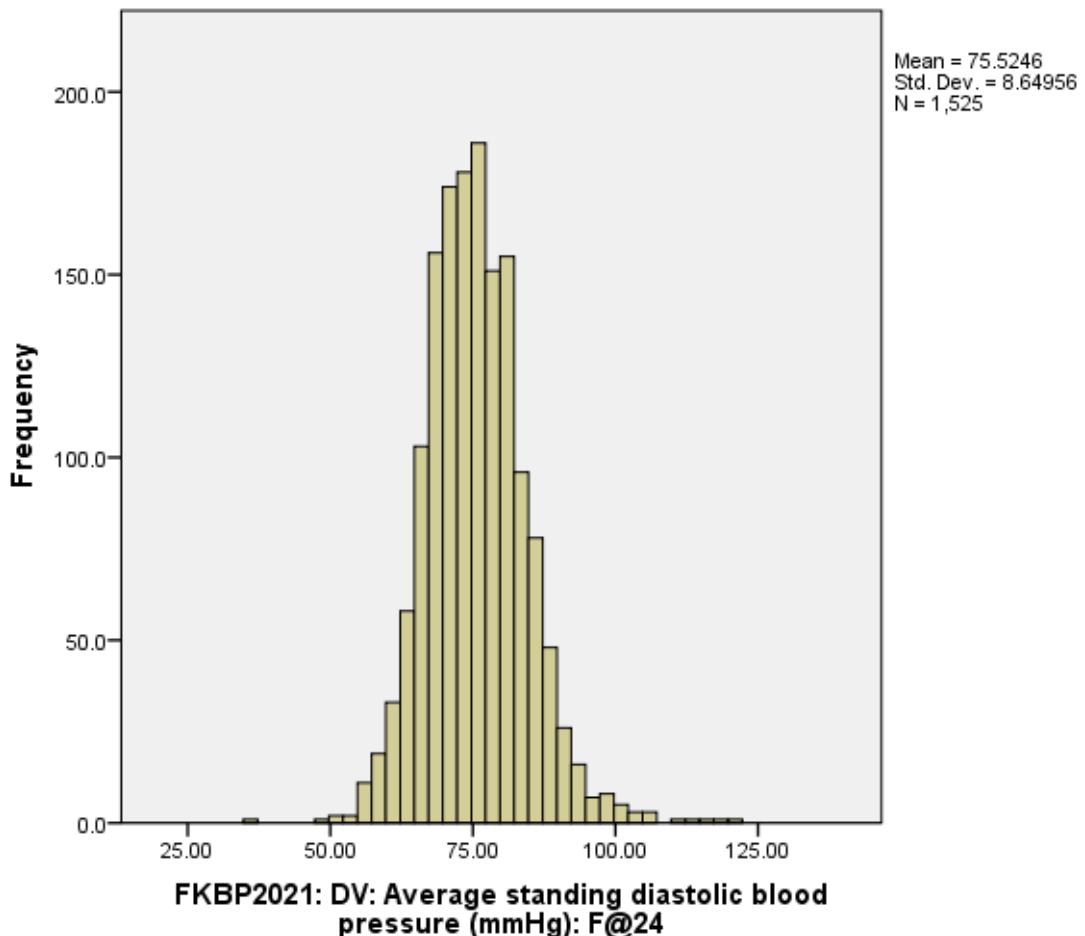
Derived variable: Average seated pulse rate (FKBP1032). Calculated as the average of the first, second and (if collected) third seated pulse rate readings:
MEAN(FKBP1002, FKBP1012, FKBP1022). [if only one or two measurements were taken, that value was (or those values were) used].



Derived variable: Average standing systolic blood pressure (FKBP2020). Calculated as the average of the first and second standing systolic blood pressure readings: MEAN(FKBP2000, FKBP2010). [if only one measurement was taken, that value was used].



Derived variable: Average standing diastolic blood pressure (FKBP2021). Calculated as the average of the first and second standing diastolic blood pressure readings: MEAN(FKBP2001, FKBP2011). [if only one measurement was taken, that value was used].



2.12. cIMT and PWV session

cIMT

Carotid intima-media thickness (cIMT) assesses the structure of the arterial wall of the common carotid artery, which accounts for the blood supply to the brain. cIMT describes the thickness of two very thin layers of the lining of the carotid artery – the ‘intima’ and ‘media’. cIMT is a non-invasive technique using B-mode ultrasound for identifying vascular disease and evaluating cardiovascular risk, such as atherosclerosis (Touboul et al., 2007; 2011).

B-mode ultrasound displays the vascular wall as a regular pattern that correlates with anatomical layers. It consists of the leading edge of 2 anatomical boundaries, the lumen-intima and media- adventitia interfaces, starting at the luminal edge of the artery and ending at the boundary between the media and adventitia. The intima-media double line pattern can be visualised on both walls of the common carotid artery from a longitudinal image, with measurements on the far wall being more accurate.

Right and left common carotid arteries were imaged using an ultrasound machine (CardioHealth Panasonic and a 13.5MHz linear array broadband transducer (probe; centre frequency 9.0MHz; Vanoli et al., 2014). Optimal end-diastolic images of cIMT were measured 1cm proximal to the carotid bifurcation. Carotid distensibility, which measures the vascular elastic properties of the artery, was also obtained during the cIMT scan. Twelve sonographers were involved in the cIMT data collection, all of whom were trained, accredited and completed reproducibility measurements. Pregnant YPs were not eligible for a cIMT scan.

For the procedure, subjects were placed on the couch in the supine position with their neck slightly extended. During the scanning of the artery the head was rotated by 45 degrees from the mid-point, with the sonographer located at the top of the couch behind the participant’s head. Both the right and left common carotid artery scans were imaged longitudinally to include the common carotid artery and the carotid bifurcation. The Guide line (which comes up automatically) was placed at the bulb, the Region Of Interest (ROI) box and IMT trace lines automatically were placed 1cm away from the Guide line. The scanner automatically saved an image when the ROI box turned green, indicating good image quality. The cIMT measurement was saved after 3 consecutive cardiac cycles. cIMT was measured on the posterior (far) wall of the artery. Sonographers aimed to achieve the best image of the artery. In most cases arteries were obtained in the lateral plane. The Panasonic ultrasound system provided automated measurements of the cIMT – off-line analyses were not required. When interrogating the common carotid, the CardioHealth system calculates and provides a display of calculated cIMT that is updated at each detected R-wave of the cardiac cycle. Once the measurement achieves a predefined quality threshold, the system automatically stops scanning. A report from the measurement of the cIMT is generated. This process was repeated if necessary. Each participant has between 1-3 reports.

Raw data were checked for outlying or abnormal values. Any cIMT value >1.0mm was reviewed by a trained research scientist working on the project in order to assess their validity. Abnormal values due to measurement error were removed.

PWV

Pulse wave velocity (PWV) is a measure of vascular stiffness, which describes the mechanical properties of the blood vessel in terms of its capacity to expand and contract in response to pressure changes. PWV is inversely proportional to the square root of arterial distensibility. Elevated arterial pressure increases arterial stiffness. Increases in arterial pressure arise from elevated heart rate, higher stroke volume, elevated vascular resistance, and early wave reflections. PWV is the speed of travel of the pulse along an arterial segment, based on the time delay of the pressure pulse between two points (here the neck (carotid artery) and groin (femoral artery)) and the length between these points. Carotid-femoral PWV is a direct measurement between the aorta and large elastic arteries. This measurement of pulse wave velocity is widely accepted as the “gold standard” non-invasive measure of aortic PWV (van Bortel et al., 2012). PWV is most susceptible to age related stiffening and has been commonly used in stiffness assessments.

The PWV scan ideally took place in a room with a stable temperature (between 18C and 25C), with the YP not consuming a large meal, caffeine or smoke within three hours prior to the exam. The equipment used in the PWV measurement consisted of a Vicorder instrument (Skidmore Medical) with two blood pressure measurement channels and two Velcro pressure sensor cuffs (neck and leg). Twelve sonographers were involved in the cIMT data collection, all of whom were trained, accredited and completed reproducibility measurements. Pregnant YPs were not eligible for a PWV exam.

Carotid-femoral PWV was determined by application of a non-invasive pressure sensor (cuff) over the carotid and femoral arteries. The subject was in a semi-prone position, with the shoulders and head raised by approximately 30 degrees. Subjects rested in semi-prone position 5 minutes prior to the measurement. The pressure cuffs were placed on the top of the right leg (femoral artery) and the neck cuff with the sensor over the right carotid artery. Distance measurements between cuffs were measured to the nearest mm using a tape measure. If the neck or leg cuffs were repositioned the distance was re-measured. The Proximal Distance (Carotid) was measured from the Suprasternal notch diagonally to the lower edge of the neck cuff. Distal Distance (Femoral) was measured between the Suprasternal notch directly to the top of the thigh cuff in centimetres. The PWV measurement was repeated until 3 readings that were within 0.5m/sec of each other had been recorded. Waveforms quality was checked in order to ensure noise free and appropriate quality tracings.

Raw data were checked for outlying or abnormal values.

The cIMT/PWV session was conducted as part of the SEACHANGE cardiovascular health project, with data collected between 17th November 2015 and 31st March 2017.

Note that cIMT variables appear before PWV variables.

Touboul PJ, Hennerici MG, Meairs S, et al. Mannheim carotid intima-media thickness consensus (2004-2006). An update on behalf of the Advisory Board of the 3rd and 4th Watching the Risk Symposium, 13th and 15th European Stroke Conferences, Mannheim, Germany, 2004, and Brussels, Belgium, 2006. *Cerebrovasc Dis* 2007; 23(1): 75-80.

Touboul PJ, Hennerici MG, Meairs S, et al. Mannheim carotid intima-media thickness and plaque consensus (2004-2006-2011). An update on behalf of the advisory board of the 3rd, 4th and 5th watching the risk symposia, at the 13th, 15th and 20th European Stroke Conferences, Mannheim, Germany, 2004, Brussels, Belgium, 2006, and Hamburg, Germany, 2011. *Cerebrovasc Dis* 2012; 34(4): 290-6.

Van Bortel LM, Laurent S, Boutouyrie P, et al. Expert consensus document on the measurement of aortic stiffness in daily practice using carotid-femoral pulse wave velocity. *J Hypertens* 2012; 30(3): 445-8.

Vanoli D, Wiklund U, Lindqvist P, Henein M, Naslund U. Successful novice's training in obtaining accurate assessment of carotid IMT using an automated ultrasound system. *Eur Heart J Cardiovasc Imaging* 2014; 15(6): 637-42.

FKCV0001 YP attended cIMT/PWV session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1546	9.9	38.5	38.5
	1 Yes	2474	15.8	61.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKCV0010 Start time of cIMT measures: Hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	1	.0	.0	.0
	10	99	.6	4.0	4.0
	11	451	2.9	18.2	22.3
	12	447	2.9	18.1	40.3
	13	475	3.0	19.2	59.5
	14	629	4.0	25.4	85.0
	15	346	2.2	14.0	98.9
	16	26	.2	1.1	100.0
	Total	2474	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	Total	13184	84.2		
Total		15658	100.0		

FKCV0011 Start time of cIMT measures: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	44	.3	1.8	1.8
	1	39	.2	1.6	3.4
	2	48	.3	1.9	5.3
	3	42	.3	1.7	7.0
	4	46	.3	1.9	8.9
	5	43	.3	1.7	10.6
	6	38	.2	1.5	12.1
	7	32	.2	1.3	13.4
	8	36	.2	1.5	14.9
	9	33	.2	1.3	16.2
	10	44	.3	1.8	18.0
	11	40	.3	1.6	19.6
	12	39	.2	1.6	21.2
	13	46	.3	1.9	23.0
	14	35	.2	1.4	24.5
	15	30	.2	1.2	25.7
	16	43	.3	1.7	27.4
	17	37	.2	1.5	28.9
	18	33	.2	1.3	30.2
	19	48	.3	1.9	32.2
	20	47	.3	1.9	34.1
	21	44	.3	1.8	35.9
	22	34	.2	1.4	37.2
	23	44	.3	1.8	39.0
	24	35	.2	1.4	40.4
	25	42	.3	1.7	42.1
	26	41	.3	1.7	43.8
	27	34	.2	1.4	45.1
	28	37	.2	1.5	46.6
	29	42	.3	1.7	48.3
	30	54	.3	2.2	50.5
	31	43	.3	1.7	52.3
	32	39	.2	1.6	53.8
	33	44	.3	1.8	55.6
	34	48	.3	1.9	57.6
	35	41	.3	1.7	59.2
	36	43	.3	1.7	61.0
	37	53	.3	2.1	63.1
	38	39	.2	1.6	64.7
	39	37	.2	1.5	66.2
	40	46	.3	1.9	68.0
	41	44	.3	1.8	69.8
	42	38	.2	1.5	71.3
	43	38	.2	1.5	72.9
	44	33	.2	1.3	74.2
	45	45	.3	1.8	76.0
	46	41	.3	1.7	77.7
	47	31	.2	1.3	78.9
	48	38	.2	1.5	80.5
	49	47	.3	1.9	82.4
	50	53	.3	2.1	84.5
	51	35	.2	1.4	85.9
	52	40	.3	1.6	87.6

53	43	.3	1.7	89.3
54	46	.3	1.9	91.1
55	55	.4	2.2	93.4
56	33	.2	1.3	94.7
57	31	.2	1.3	96.0
58	58	.4	2.3	98.3
59	42	.3	1.7	100.0
Total	2474	15.8	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend cIMT/PWV session	1546	9.9		
Total	13184	84.2		
Total	15658	100.0		

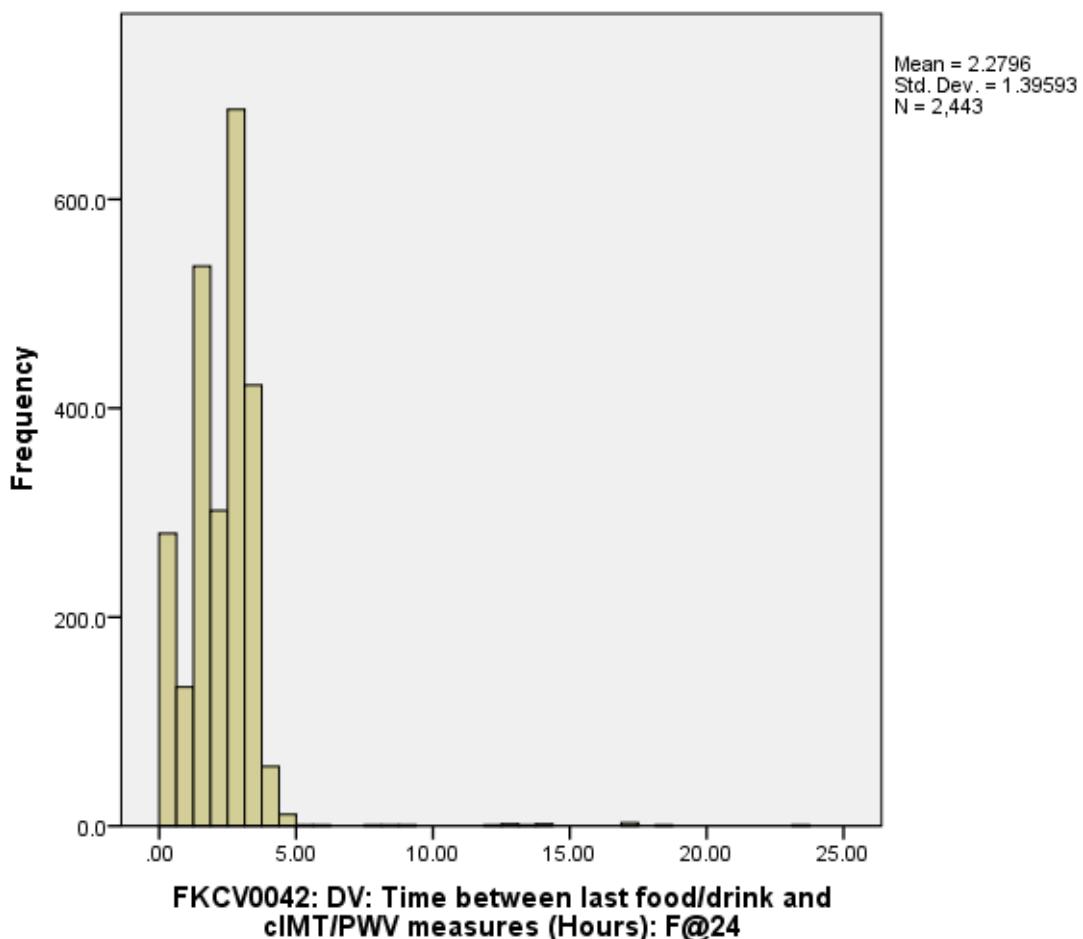
FKCV0020 Room for cIMT measure: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	1122	7.2	45.4	45.4
	2 Room 2	394	2.5	15.9	61.3
	3 Room 3	89	.6	3.6	64.9
	4 Room 4	864	5.5	34.9	99.8
	5 Room 5	4	.0	.2	100.0
	Total	2473	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-1 Missing	1	.0		
	Total	13185	84.2		
Total		15658	100.0		

FKCV0030 Fieldworker for clMT and PWV measures: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	388	2.5	15.7	15.7
	2	200	1.3	8.1	23.8
	3	437	2.8	17.7	41.4
	4	151	1.0	6.1	47.6
	7	109	.7	4.4	52.0
	8	8	.1	.3	52.3
	9	74	.5	3.0	55.3
	12	77	.5	3.1	58.4
	13	444	2.8	18.0	76.3
	19	188	1.2	7.6	83.9
	22	1	.0	.0	84.0
	23	2	.0	.1	84.1
	32	147	.9	5.9	90.0
	33	247	1.6	10.0	100.0
Total		2473	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	1	.0		
Total		13185	84.2		
Total		15658	100.0		

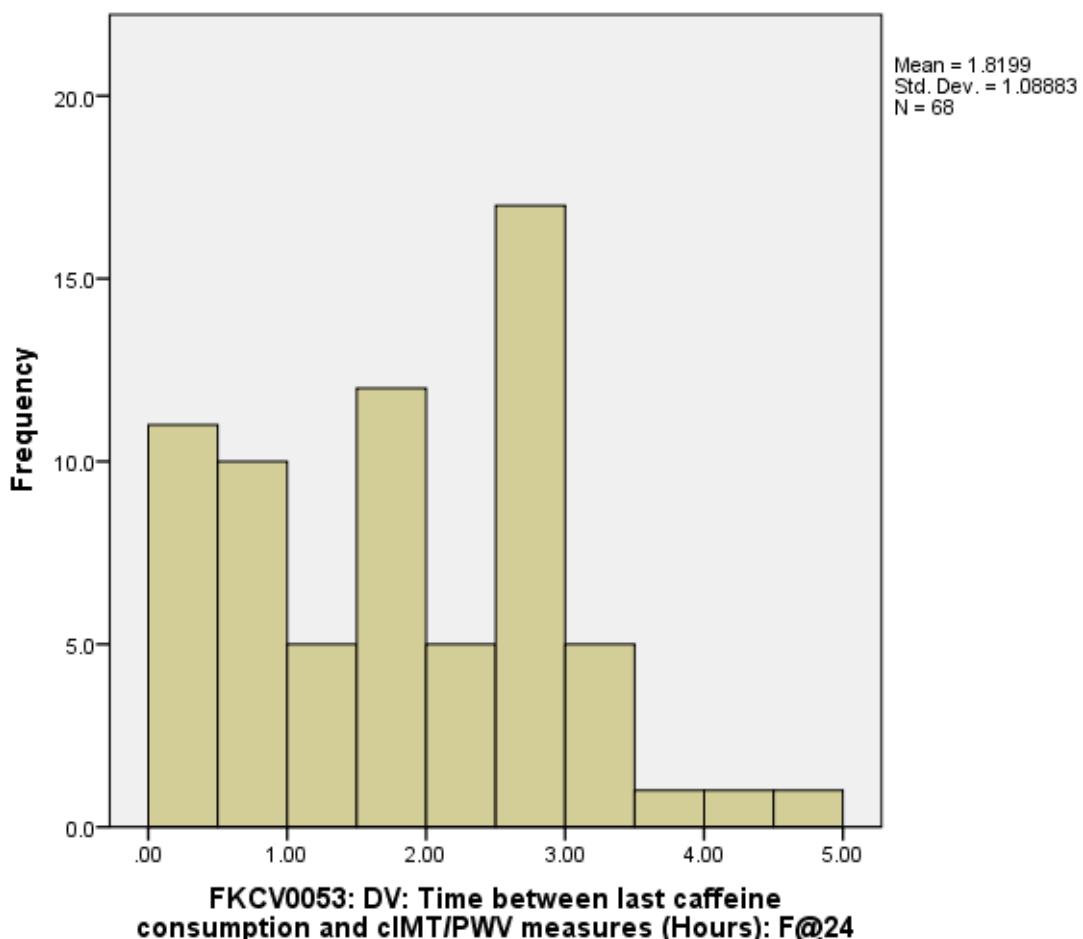
Derived variable: The time that the YP last ate prior to the cIMT/PWV session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the cIMT/PWV session is recorded in FKCV0010 (hour) and FKCV0011 (minutes). These were used to create a derived variable detailing the length of time between last meal and the cIMT/PWV session in hours (FKCV0042).



FKCV0050 YP has consumed caffeine (e.g., coffee, tea, cola) in the past 3 hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2383	15.2	97.2	97.2
	1 Yes	68	.4	2.8	100.0
	Total	2451	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-1 Missing	23	.1		
	Total	13207	84.3		
		15658	100.0		

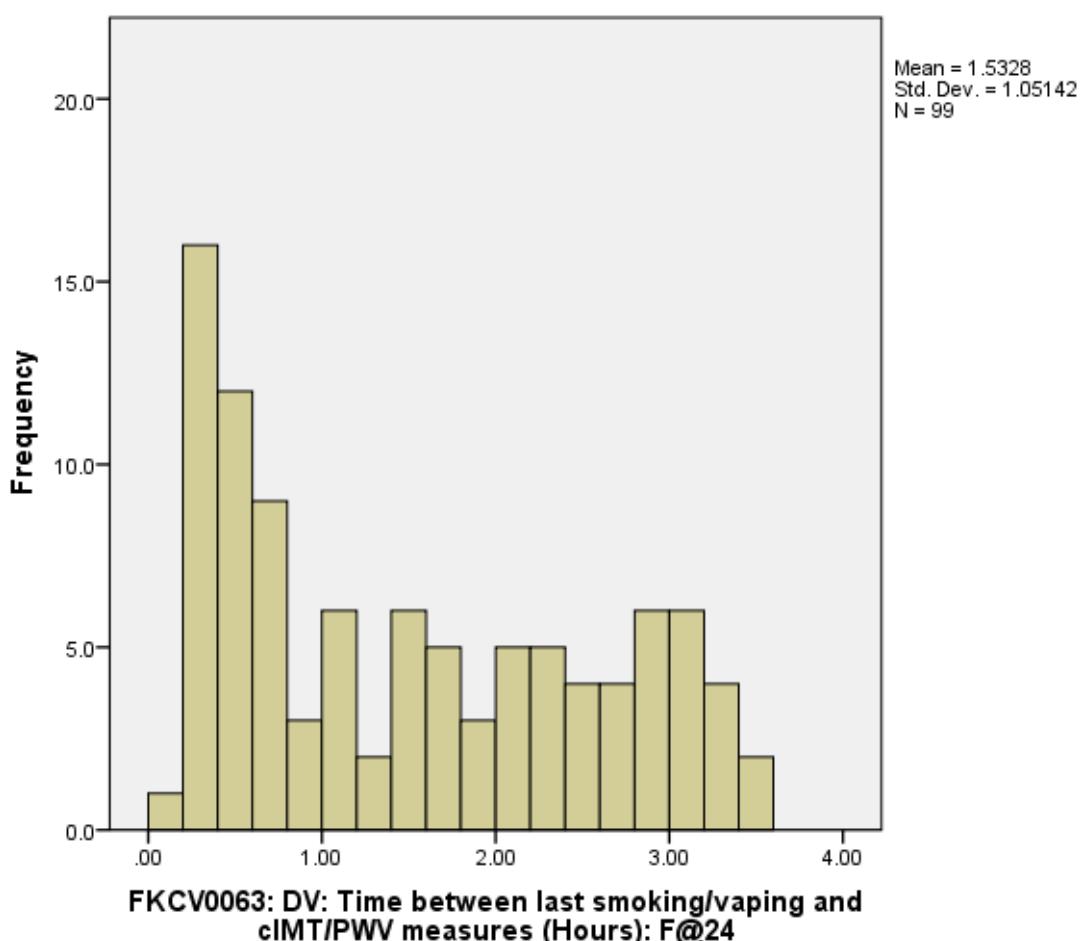
Derived variable: The time that the YP last consumed caffeine prior to the cIMT/PWV session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the cIMT/PWV session is recorded in FKCV0010 (hour) and FKCV0011 (minutes). These were used to create a derived variable detailing the length of time between last caffeine consumption and the cIMT/PWV session in hours (FKCV0053).



FKCV0060 YP has smoked or vaped in the past 3 hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2351	15.0	96.0	96.0
	1 Yes	99	.6	4.0	100.0
	Total	2450	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	24	.2		
	Total	13208	84.4		
		15658	100.0		

Derived variable: The time that the YP last smoked or vaped prior to the clMT/PWV session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the clMT/PWV session is recorded in FKCV0010 (hour) and FKCV0011 (minutes). These were used to create a derived variable detailing the length of time between last smoking/vaping and the clMT/PWV session in hours (FKCV0063).



FKCV0070 cIMT consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2458	15.7	99.8	99.8
	1 Yes	6	.0	.2	100.0
	Total	2464	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-2 No consent/not eligible for cIMT	10	.1		
	Total	13194	84.3		
		15658	100.0		

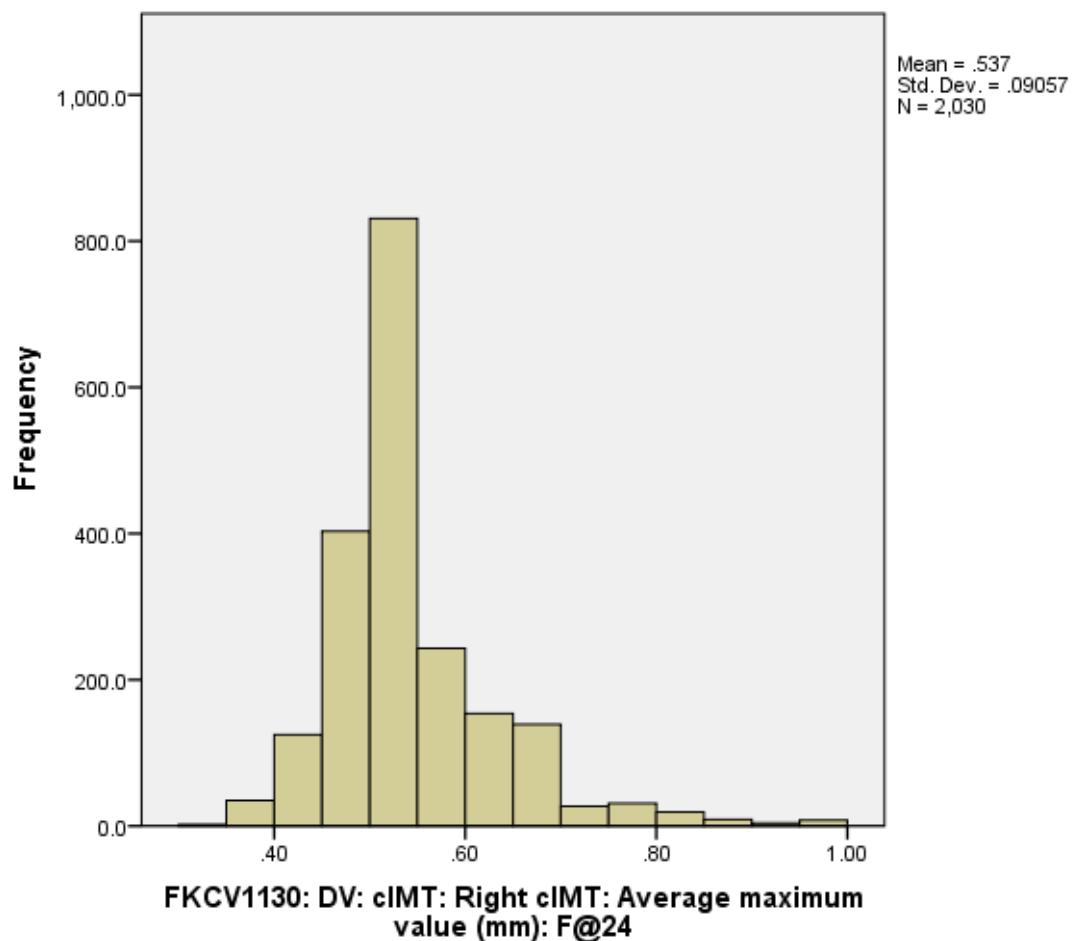
FKCV1000 cIMT performed on right common carotid artery: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	44	.3	1.8	1.8
	1 Yes	2414	15.4	98.2	100.0
	Total	2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-2 No consent/not eligible for cIMT/consent withdrawn	16	.1		
	Total	13200	84.3		
		15658	100.0		

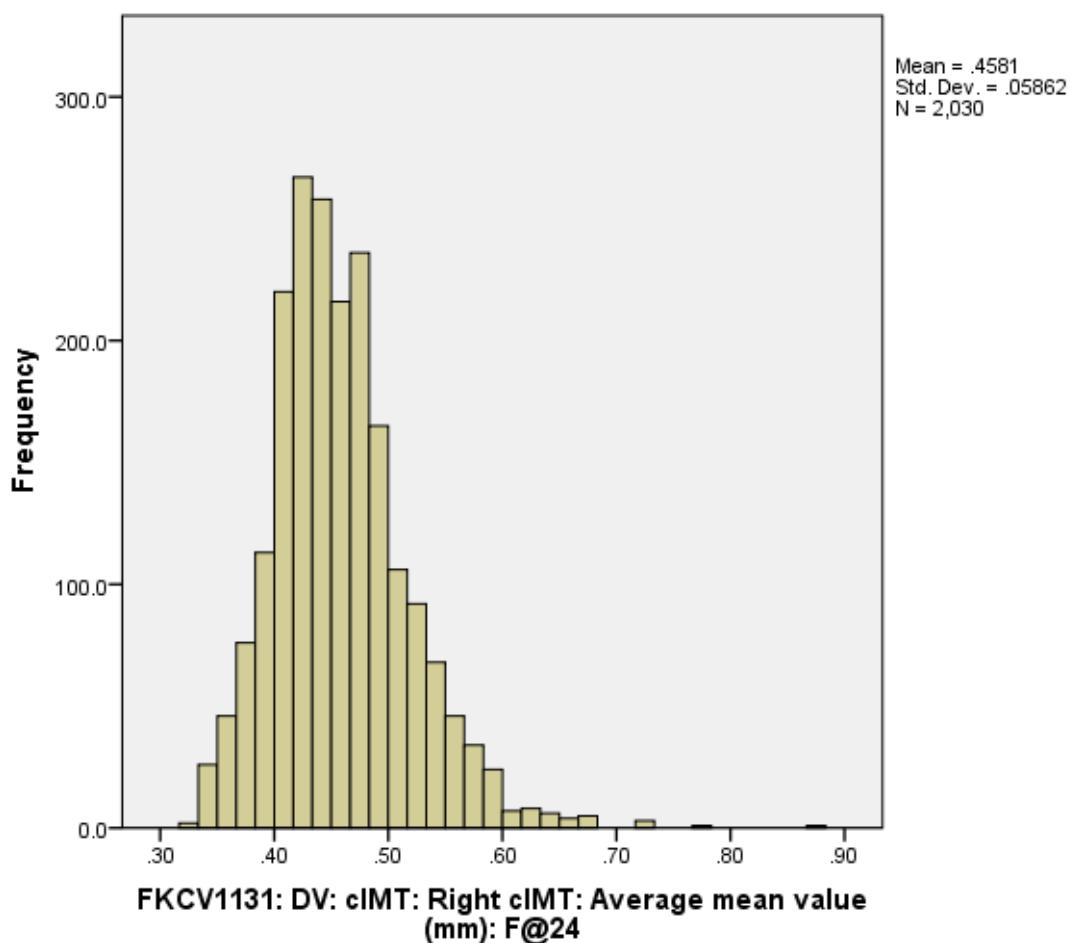
FKCV1001 Reason right cIMT not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	4	.0	9.3	9.3
	2 Left early	7	.0	16.3	25.6
	3 Participant not able	6	.0	14.0	39.5
	6 No staff	1	.0	2.3	41.9
	9 Other reason	25	.2	58.1	100.0
	Total	43	.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-3 Right cIMT performed	2414	15.4		
	-2 No consent/not eligible for cIMT/consent withdrawn	16	.1		
	-1 Missing	1	.0		
Total		15615	99.7		
		15658	100.0		

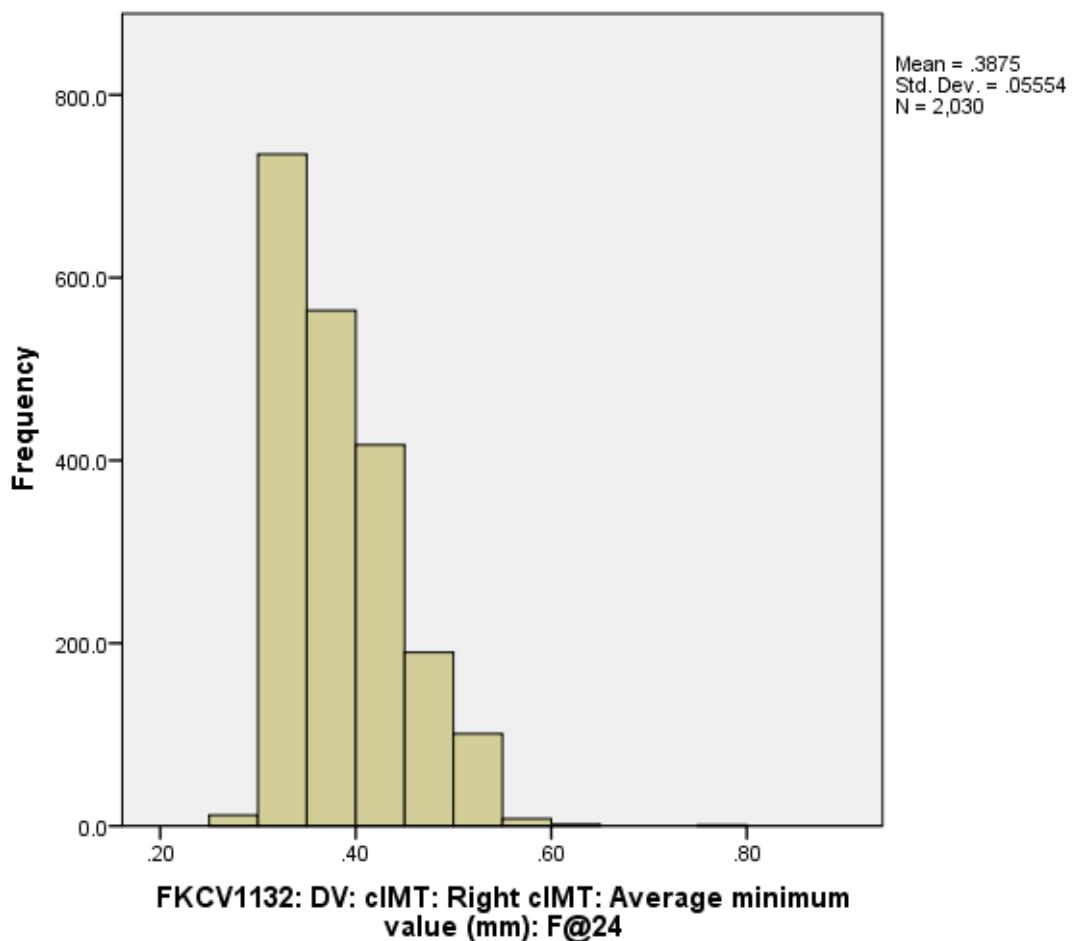
Derived variable FKCV1130: Average maximum right carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 maximum right cIMT values (FKCV1100, FKCV1110 and FKCV1120).



Derived variable FKCV1131: Average mean right carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 mean right cIMT values (FKCV1101, FKCV1111 and FKCV1121).



Derived variable FKCV1132: Average minimum right carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 minimum right cIMT values (FKCV1102, FKCV1112 and FKCV1122).



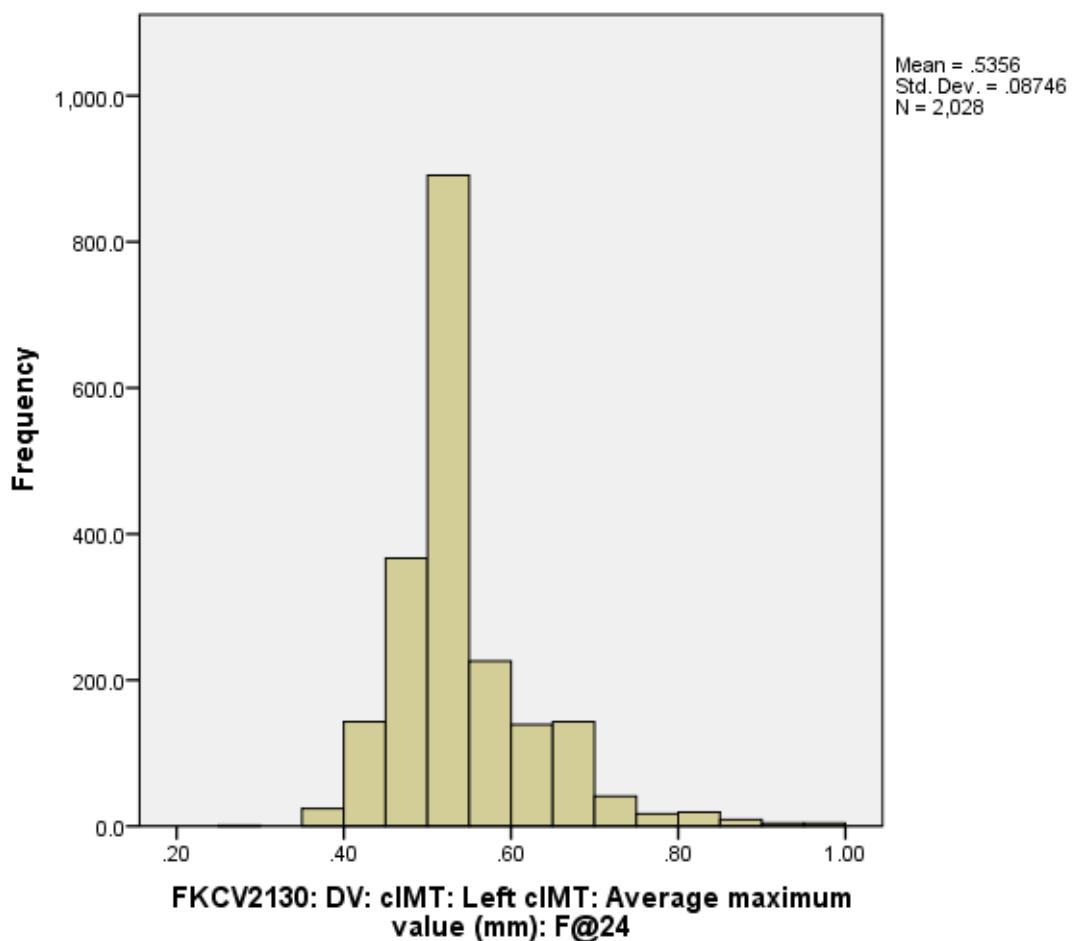
FKCV2000 cIMT performed on left common carotid artery: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	56	.4	2.3	2.3
	1 Yes	2402	15.3	97.7	100.0
	Total	2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-2 No consent/not eligible for cIMT/consent withdrawn	16	.1		
	Total	13200	84.3		
		15658	100.0		
Total					

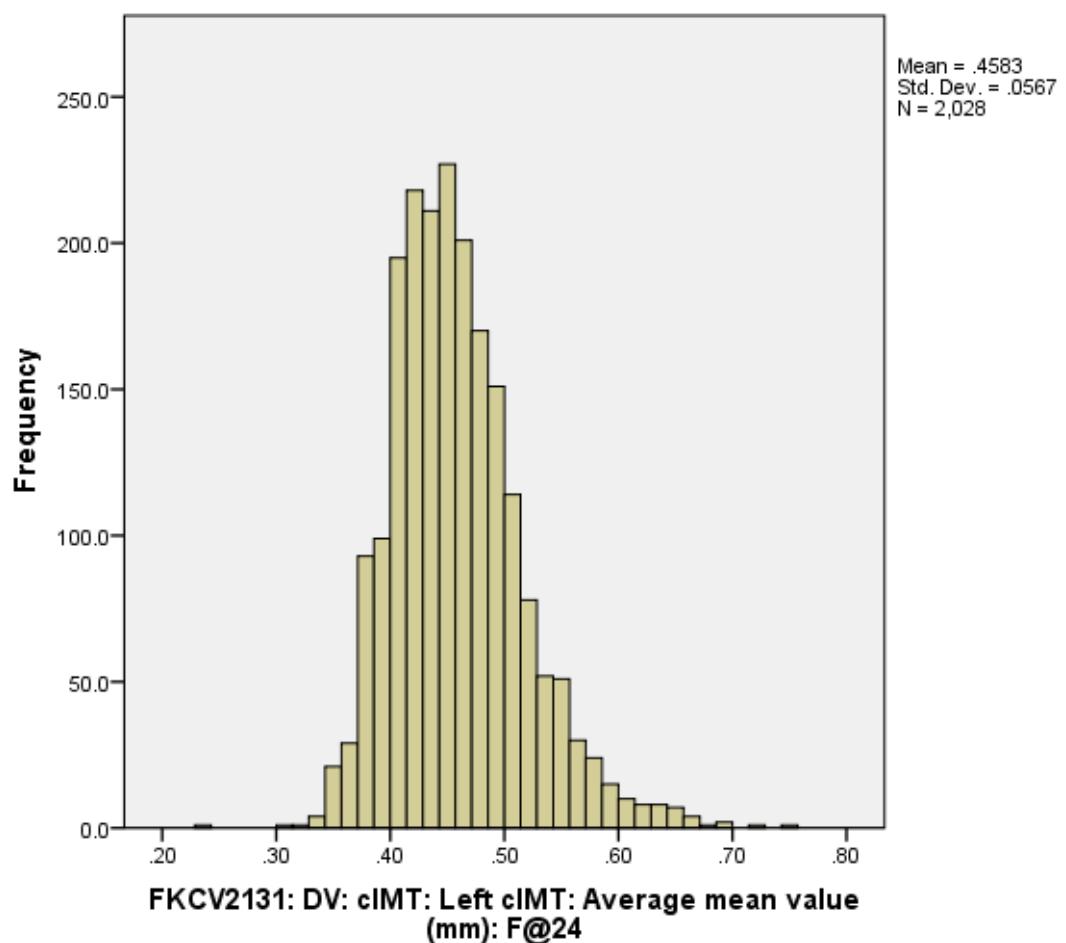
FKCV2001 Reason left cIMT not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	6	.0	10.9	10.9
	2 Left early	8	.1	14.5	25.5
	3 Participant not able	10	.1	18.2	43.6
	6 No staff	1	.0	1.8	45.5
	9 Other reason	30	.2	54.5	100.0
	Total	55	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-3 Right cIMT performed	2402	15.3		
	-2 No consent/not eligible for cIMT/consent withdrawn	16	.1		
	-1 Missing	1	.0		
	Total	15603	99.6		
Total		15658	100.0		

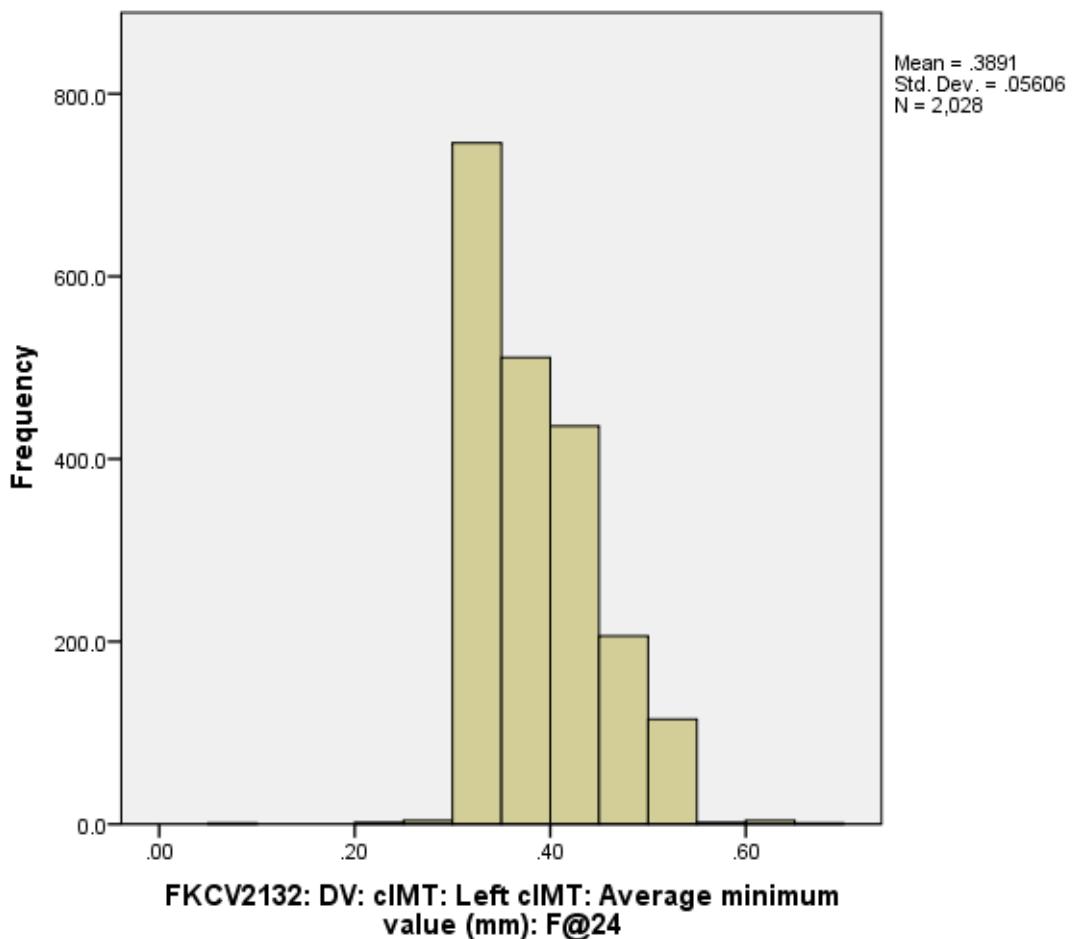
Derived variable FKCV2130: Average maximum left carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 maximum left cIMT values (FKCV2100, FKCV2110 and FKCV2120).



Derived variable FKCV2131: Average mean left carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 mean left cIMT values (FKCV2101, FKCV2111 and FKCV2121).



Derived variable FKCV2132: Average minimum left carotid intima-media thickness (cIMT) value (mm). Calculated as the average of the 3 minimum left cIMT values (FKCV2102, FKCV2112 and FKCV2122).



FKCV4000 Start time of PWV measure: Hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	10	31	.2	1.3	1.3
	11	465	3.0	18.9	20.1
	12	401	2.6	16.3	36.4
	13	481	3.1	19.5	55.9
	14	648	4.1	26.3	82.2
	15	399	2.5	16.2	98.4
	16	38	.2	1.5	99.9
	17	2	.0	.1	100.0
	Total	2465	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	9	.1		
	Total	13193	84.3		
Total		15658	100.0		

FKCV4001 Start time of PWV measure: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	71	.5	2.9	2.9
	1	41	.3	1.7	4.5
	2	33	.2	1.3	5.9
	3	32	.2	1.3	7.2
	4	41	.3	1.7	8.8
	5	47	.3	1.9	10.8
	6	36	.2	1.5	12.2
	7	32	.2	1.3	13.5
	8	48	.3	1.9	15.5
	9	43	.3	1.7	17.2
	10	55	.4	2.2	19.4
	11	47	.3	1.9	21.3
	12	50	.3	2.0	23.4
	13	38	.2	1.5	24.9
	14	42	.3	1.7	26.6
	15	37	.2	1.5	28.1
	16	44	.3	1.8	29.9
	17	46	.3	1.9	31.8
	18	34	.2	1.4	33.1
	19	40	.3	1.6	34.8
	20	49	.3	2.0	36.8
	21	27	.2	1.1	37.8
	22	53	.3	2.2	40.0
	23	37	.2	1.5	41.5
	24	44	.3	1.8	43.3
	25	36	.2	1.5	44.7
	26	34	.2	1.4	46.1
	27	25	.2	1.0	47.1
	28	34	.2	1.4	48.5
	29	40	.3	1.6	50.1
	30	48	.3	1.9	52.1

31		46	.3	1.9	54.0
32		30	.2	1.2	55.2
33		44	.3	1.8	57.0
34		44	.3	1.8	58.7
35		36	.2	1.5	60.2
36		41	.3	1.7	61.9
37		38	.2	1.5	63.4
38		44	.3	1.8	65.2
39		51	.3	2.1	67.3
40		46	.3	1.9	69.1
41		38	.2	1.5	70.7
42		37	.2	1.5	72.2
43		49	.3	2.0	74.2
44		35	.2	1.4	75.6
45		43	.3	1.7	77.3
46		44	.3	1.8	79.1
47		49	.3	2.0	81.1
48		41	.3	1.7	82.8
49		36	.2	1.5	84.2
50		56	.4	2.3	86.5
51		29	.2	1.2	87.7
52		35	.2	1.4	89.1
53		27	.2	1.1	90.2
54		49	.3	2.0	92.2
55		40	.3	1.6	93.8
56		24	.2	1.0	94.8
57		46	.3	1.9	96.6
58		35	.2	1.4	98.1
59		48	.3	1.9	100.0
	Total	2465	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	9	.1		
	Total	13193	84.3		
	Total	15658	100.0		

FKCV4010 Room for PWV measures: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	1103	7.0	44.8	44.8
	2 Room 2	407	2.6	16.5	61.3
	3 Room 3	78	.5	3.2	64.5
	4 Room 4	873	5.6	35.5	100.0
	5 Room 5	1	.0	.0	100.0
	Total	2462	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	12	.1		
	Total	13196	84.3		
Total		15658	100.0		

FKCV4020 PWV consent withdrawn: F@24

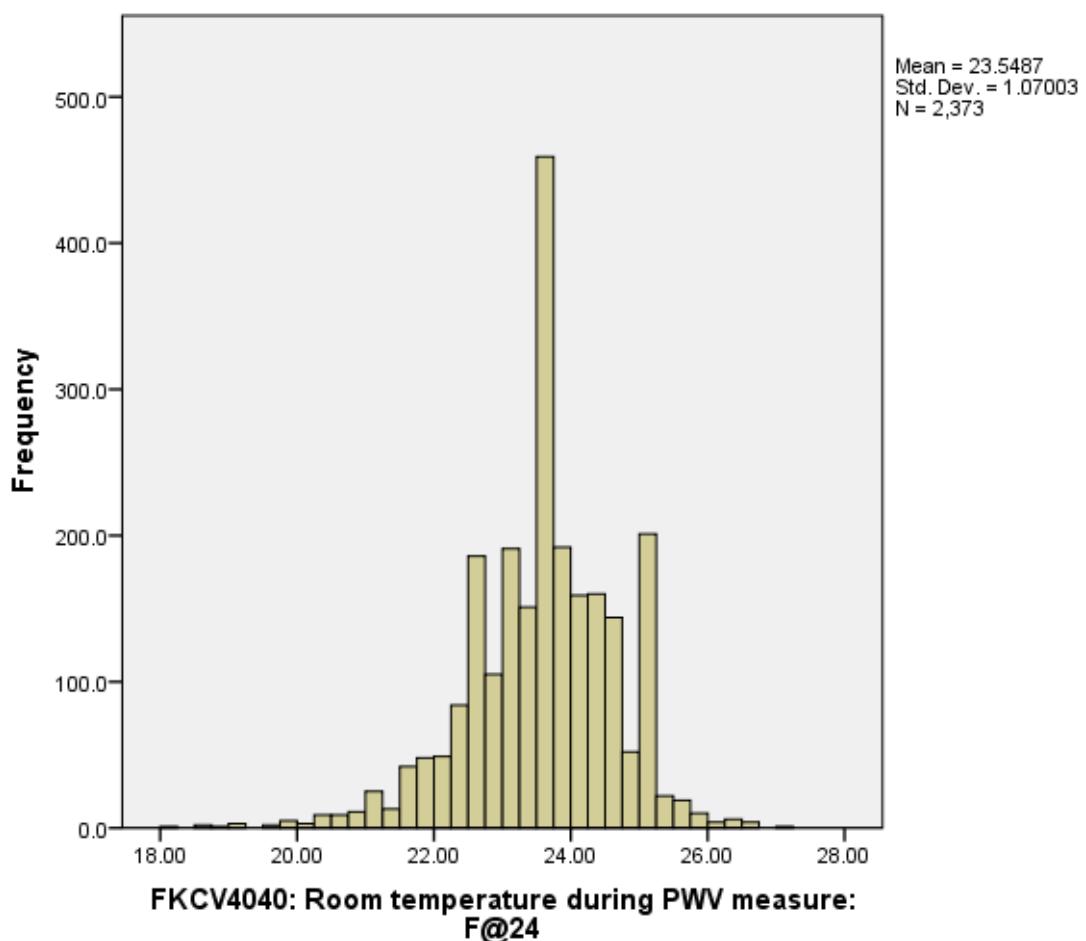
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2448	15.6	99.6	99.6
	1 Yes	10	.1	.4	100.0
	Total	2458	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-2 No consent/not eligible for PWV	16	.1		
	Total	13200	84.3		
Total		15658	100.0		

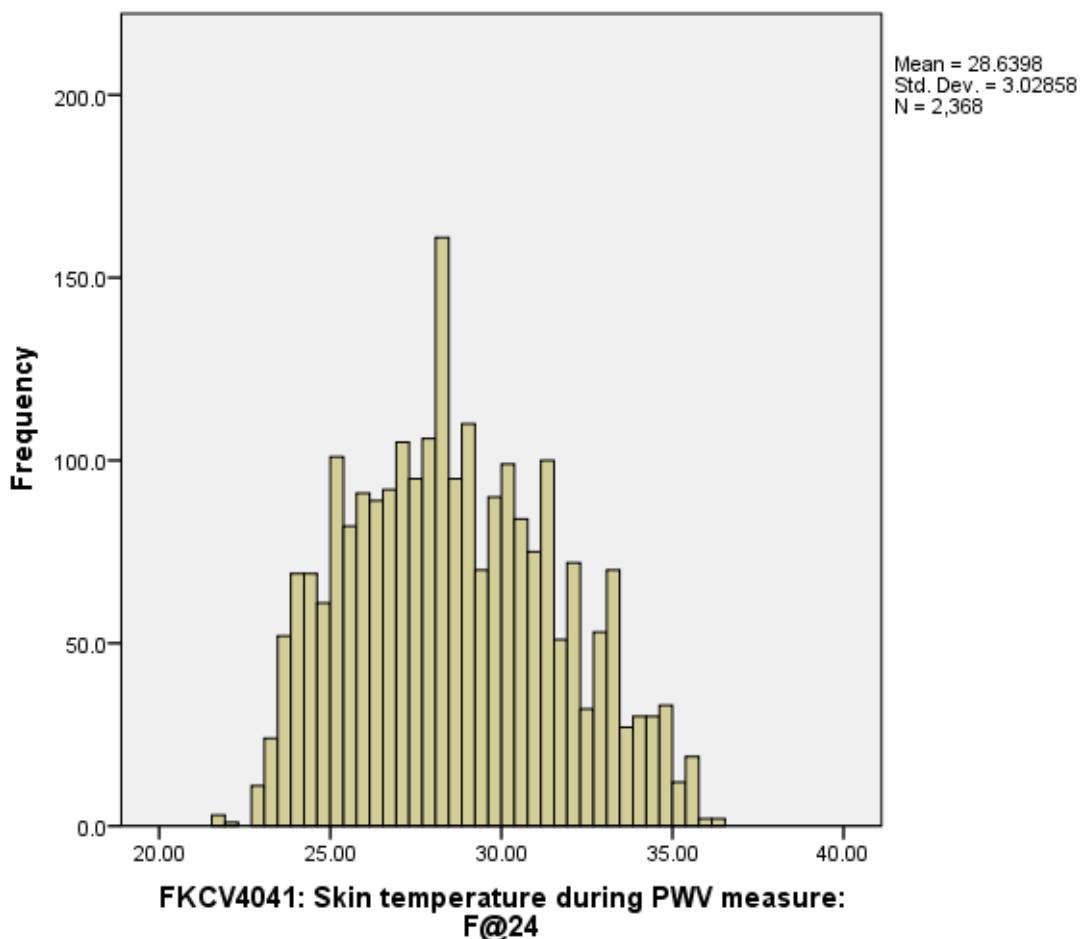
FKCV4030 PWV performed: F@24

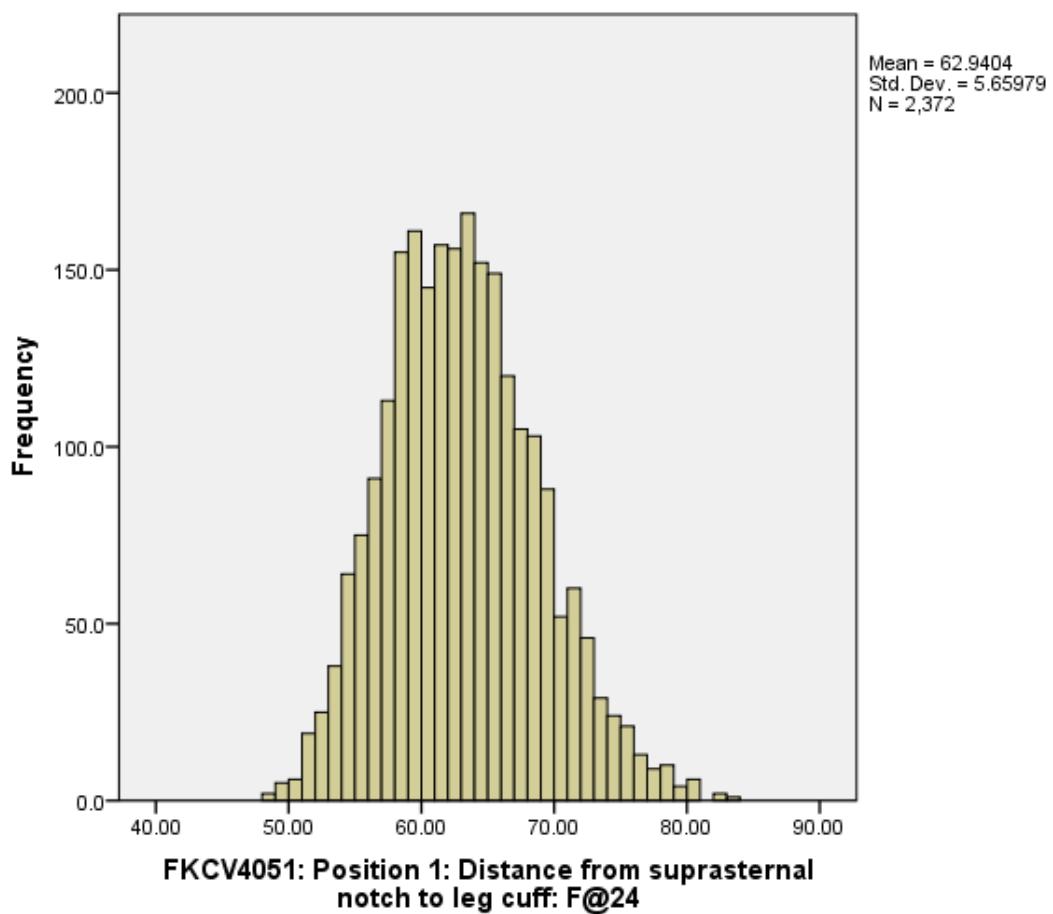
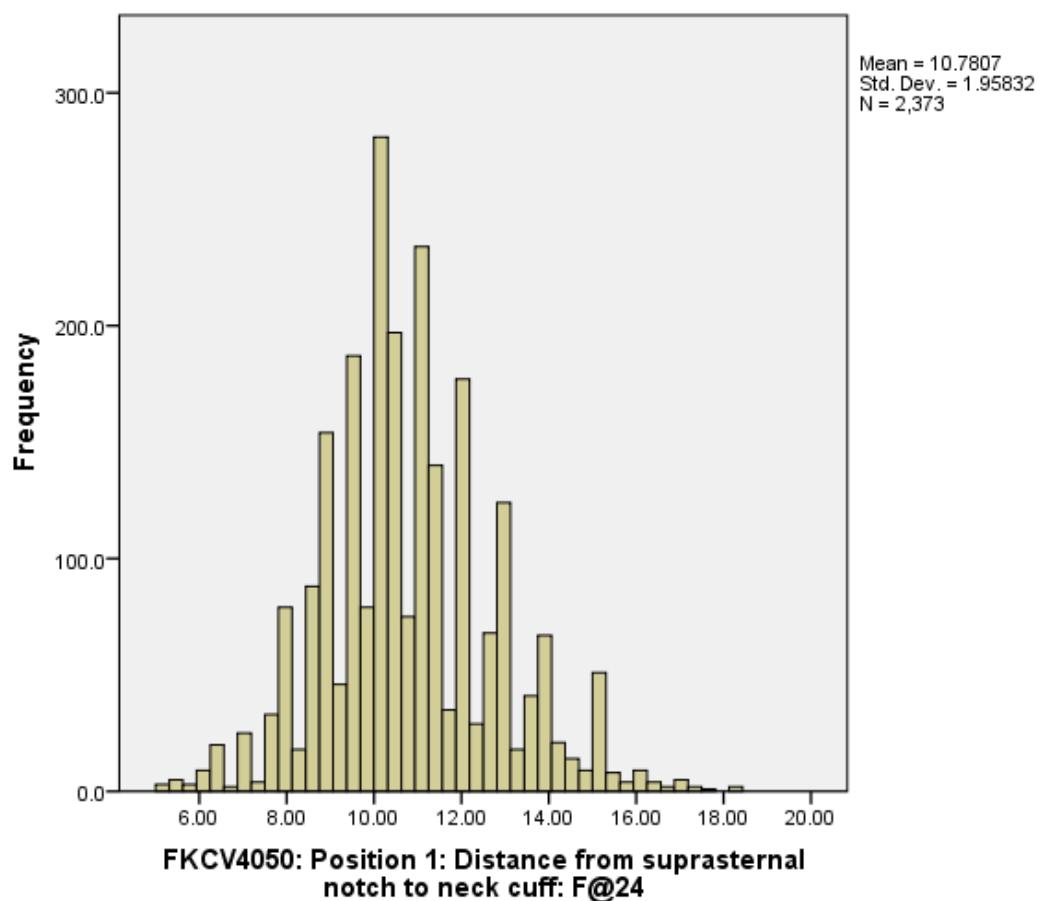
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	69	.4	2.8	2.8
	1 Yes	2379	15.2	97.2	100.0
	Total	2448	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	Total	13210	84.4		
Total		15658	100.0		

FKCV4031 Reason PWV not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	5	.0	7.5	7.5
	2 Left early	8	.1	11.9	19.4
	3 Participant not able	22	.1	32.8	52.2
	6 No staff	2	.0	3.0	55.2
	9 Other reason	30	.2	44.8	100.0
	Total	67	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-3 PWV performed	2379	15.2		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	-1 Missing	2	.0		
	Total	15591	99.6		
Total		15658	100.0		





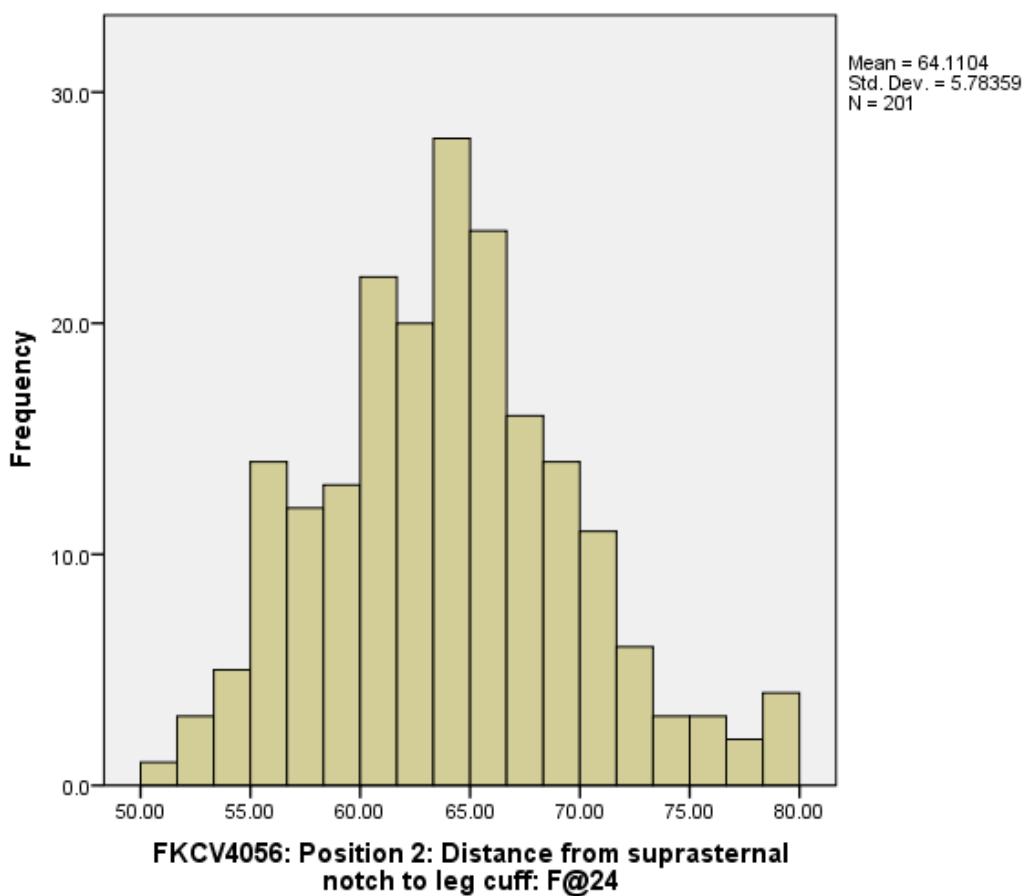
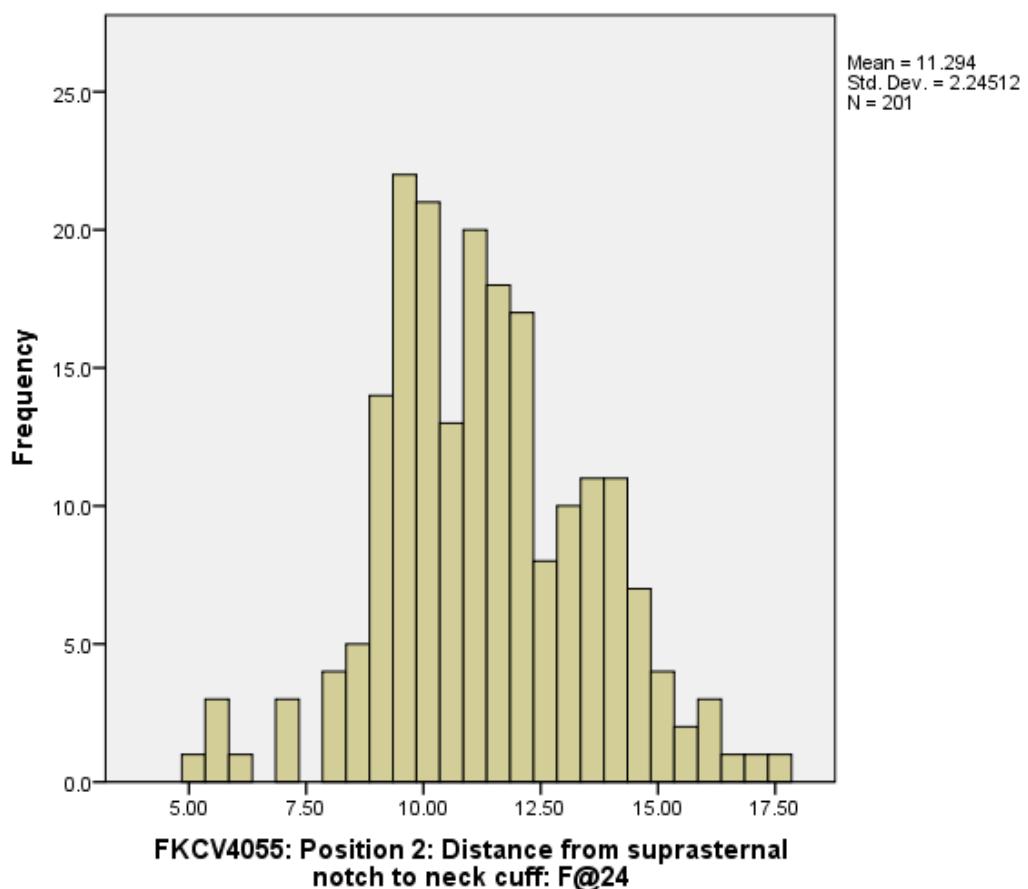


FKCV4052 PWV cuffs were repositioned: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2175	13.9	91.5	91.5
	1 Yes	201	1.3	8.5	100.0
	Total	2376	15.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-3 PWV not performed	69	.4		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	-1 Missing	3	.0		
	Total	13282	84.8		
		15658	100.0		

FKCV4054 Cuffs were repositioned after this reading (numeric variable): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Before first reading	2	.0	4.1	4.1
	1 After first reading	36	.2	73.5	77.6
	2 After second reading	7	.0	14.3	91.8
	3 After third reading	4	.0	8.2	100.0
	Total	49	.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-4 PWV cuffs not repositioned	2175	13.9		
	-3 PWV not performed	69	.4		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	-1 Missing	155	1.0		
	Total	15609	99.7		
		15658	100.0		

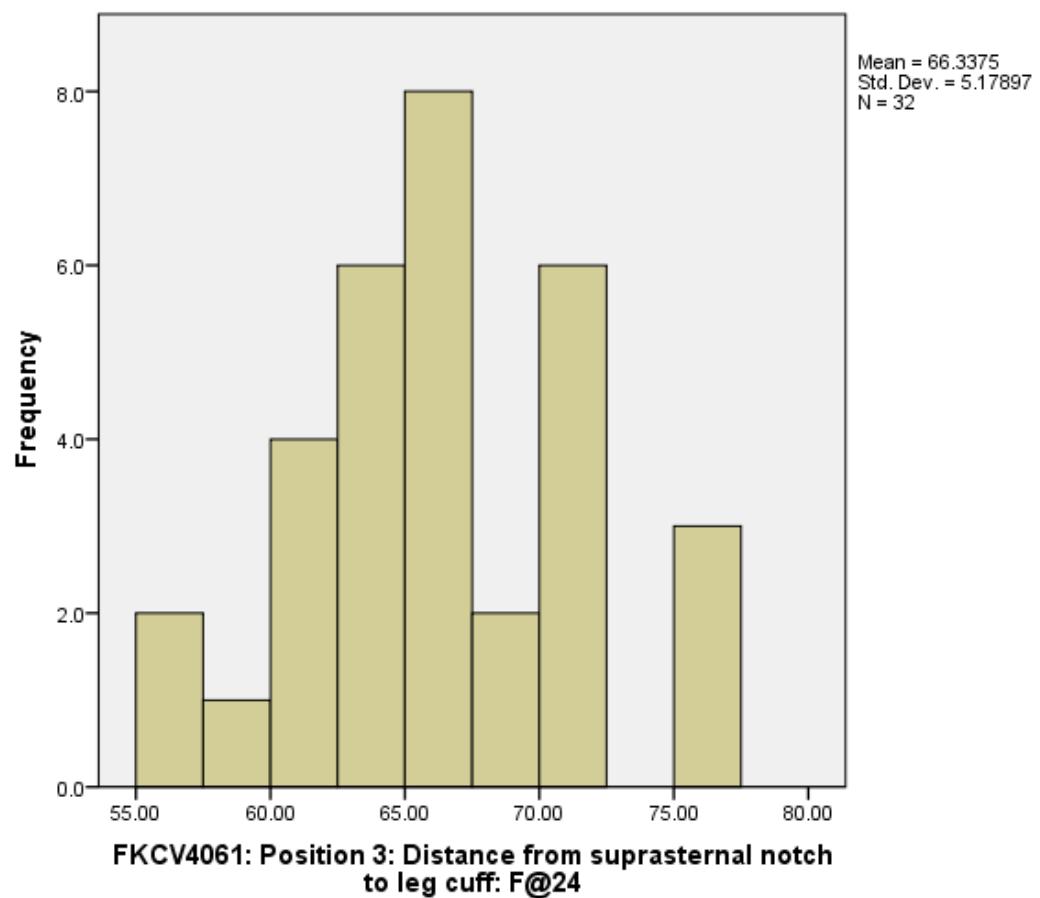
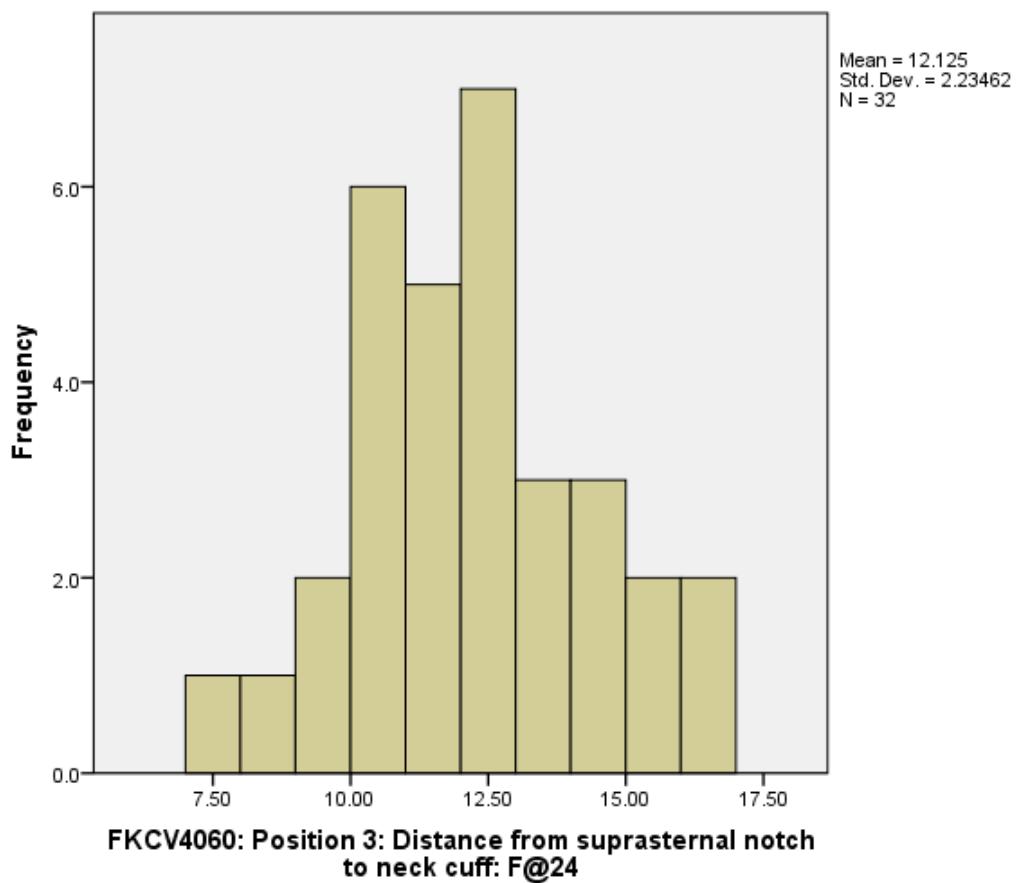


FKCV4057 PWV cuffs were repositioned a second time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	169	1.1	84.1	84.1
	1 Yes	32	.2	15.9	100.0
	Total	201	1.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-4 PWV cuffs not repositioned	2175	13.9		
	-3 PWV not performed	69	.4		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	-1 Missing	3	.0		
	Total	15457	98.7		
	Total	15658	100.0		

FKCV4059 Cuffs repositioned for a 2nd time after this reading (numeric variable): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 After first reading	1	.0	9.1	9.1
	2 After second reading	8	.1	72.7	81.8
	3 After third reading	2	.0	18.2	100.0
	Total	11	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-4 PWV cuffs not repositioned/only repositioned once	2344	15.0		
	-3 PWV not performed	69	.4		
	-2 No consent/not eligible for PWV/consent withdrawn	26	.2		
	-1 Missing	24	.2		
	Total	15647	99.9		
	Total	15658	100.0		



FKCV5010 End time of cIMT/PWV session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	10	9	.1	.4	.4
	11	393	2.5	15.9	16.3
	12	437	2.8	17.7	34.0
	13	467	3.0	18.9	52.9
	14	617	3.9	25.0	77.8
	15	476	3.0	19.3	97.1
	16	69	.4	2.8	99.9
	17	3	.0	.1	100.0
	Total	2471	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend cIMT/PWV session	1546	9.9		
	-1 Missing	3	.0		
	Total	13187	84.2		
Total		15658	100.0		

FKCV5011 End time of cIMT/PWV session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	52	.3	2.1	2.1
	1	28	.2	1.1	3.2
	2	32	.2	1.3	4.5
	3	42	.3	1.7	6.2
	4	41	.3	1.7	7.9
	5	45	.3	1.8	9.7
	6	43	.3	1.7	11.5
	7	38	.2	1.5	13.0
	8	44	.3	1.8	14.8
	9	42	.3	1.7	16.5
	10	55	.4	2.2	18.7
	11	42	.3	1.7	20.4
	12	42	.3	1.7	22.1
	13	38	.2	1.5	23.6
	14	37	.2	1.5	25.1
	15	52	.3	2.1	27.2
	16	48	.3	1.9	29.2
	17	33	.2	1.3	30.5
	18	51	.3	2.1	32.6
	19	44	.3	1.8	34.4
	20	39	.2	1.6	35.9
	21	40	.3	1.6	37.6
	22	39	.2	1.6	39.1
	23	41	.3	1.7	40.8
	24	34	.2	1.4	42.2
	25	36	.2	1.5	43.6
	26	45	.3	1.8	45.4
	27	42	.3	1.7	47.1
	28	40	.3	1.6	48.8
	29	45	.3	1.8	50.6
	30	42	.3	1.7	52.3

31		38	.2	1.5	53.8
32		34	.2	1.4	55.2
33		38	.2	1.5	56.7
34		50	.3	2.0	58.8
35		32	.2	1.3	60.1
36		34	.2	1.4	61.4
37		39	.2	1.6	63.0
38		33	.2	1.3	64.3
39		47	.3	1.9	66.2
40		46	.3	1.9	68.1
41		41	.3	1.7	69.8
42		48	.3	1.9	71.7
43		50	.3	2.0	73.7
44		41	.3	1.7	75.4
45		39	.2	1.6	77.0
46		37	.2	1.5	78.5
47		41	.3	1.7	80.1
48		34	.2	1.4	81.5
49		43	.3	1.7	83.2
50		43	.3	1.7	85.0
51		50	.3	2.0	87.0
52		38	.2	1.5	88.5
53		36	.2	1.5	90.0
54		41	.3	1.7	91.7
55		50	.3	2.0	93.7
56		42	.3	1.7	95.4
57		47	.3	1.9	97.3
58		34	.2	1.4	98.7
59		33	.2	1.3	100.0
	Total	2471	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend clMT/PWV session	1546	9.9		
	-1 Missing	3	.0		
	Total	13187	84.2		
Total		15658	100.0		

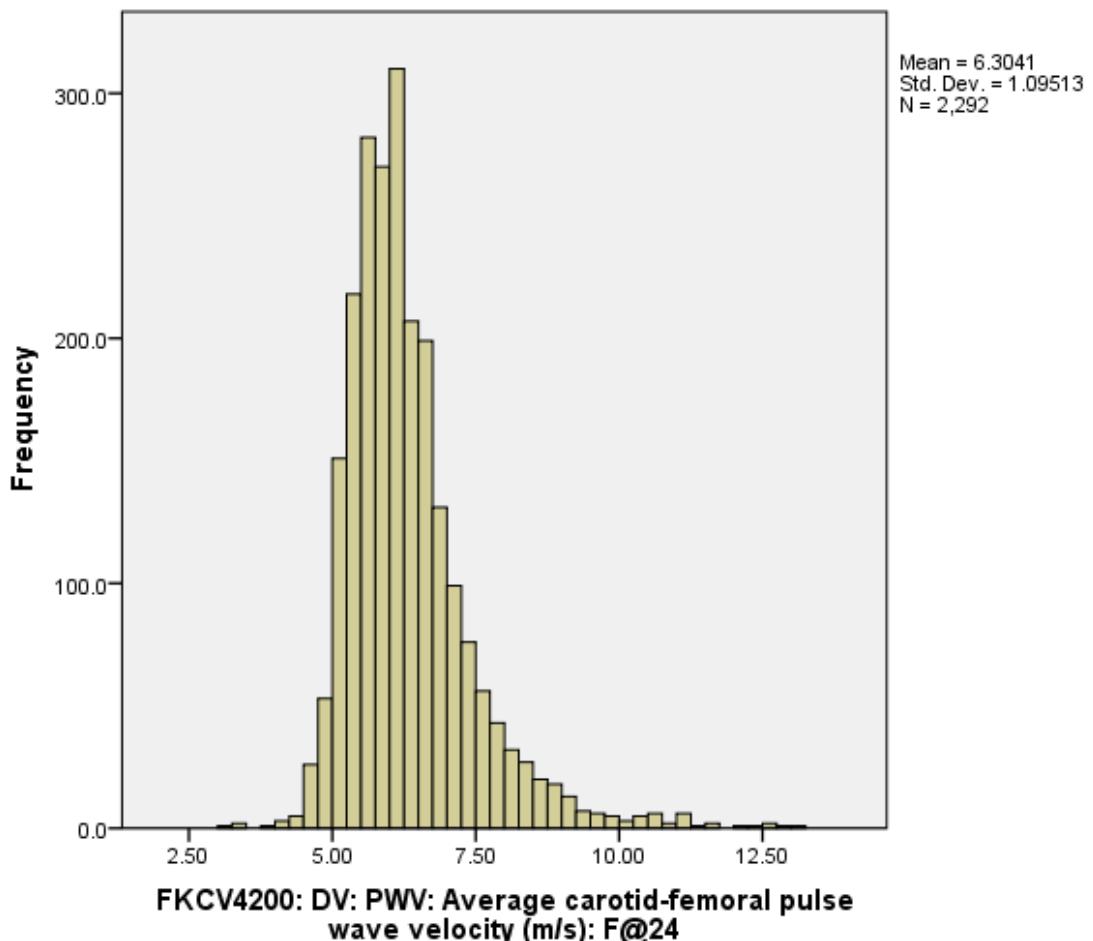
Descriptive statistics for each of the individual PWV scans is presented below. Up to 10 scans were taken in total, with the following measures calculated for each scan: Number of beats (FKCV41X0); pulse pressure (mmHg; FKCV41X1); mean arterial pressure (MAP; mmHg; FKCV41X2); carotid-femoral pulse wave velocity (m/s; FKCV41X3); pulse pressure index (FKCV41X4); and transit time (ms; FKCV41X5).

Descriptive Statistics

	N	Min	Max	Mean	SD
FKCV4100 PWV: Number of beats, Measurement 1: F@24	2294	1	23	9.24	3.813
FKCV4101 PWV: Pulse pressure (mmHg), Measurement 1: F@24	2279	3	119	48.60	9.595
FKCV4102 PWV: Mean arterial pressure (MAP; mmHg), Measurement 1: F@24	2279	4	159	84.87	9.943
FKCV4103 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 1: F@24	2291	3.10	21.50	6.3162	1.17584
FKCV4104 PWV: Pulse pressure index, Measurement 1: F@24	2287	-2.00	34.00	1.2257	1.38856
FKCV4105 PWV: Transit time (ms), Measurement 1: F@24	2297	31	178	101.75	15.041
FKCV4110 PWV: Number of beats, Measurement 2: F@24	2296	1	22	9.20	3.877
FKCV4111 PWV: Pulse pressure (mmHg), Measurement 2: F@24	2282	3	119	48.60	9.596
FKCV4112 PWV: Mean arterial pressure (MAP; mmHg), Measurement 2: F@24	2282	19	155	84.86	9.706
FKCV4113 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 2: F@24	2284	3.30	16.00	6.2973	1.12972
FKCV4114 PWV: Pulse pressure index, Measurement 2: F@24	2283	-23.40	39.00	1.2281	1.60422
FKCV4115 PWV: Transit time (ms), Measurement 2: F@24	2295	7	178	101.99	15.245
FKCV4120 PWV: Number of beats, Measurement 2: F@24	2282	1	24	9.15	3.855
FKCV4121 PWV: Pulse pressure (mmHg), Measurement 3: F@24	2266	3	119	48.59	9.534
FKCV4122 PWV: Mean arterial pressure (MAP; mmHg), Measurement 3: F@24	2266	14	159	84.86	9.714
FKCV4123 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 3: F@24	2273	3.30	28.90	6.3083	1.20267
FKCV4124 PWV: Pulse pressure index, Measurement 3: F@24	2265	-2.67	43.00	1.2811	1.72889
FKCV4125 PWV: Transit time (ms), Measurement 3: F@24	2284	27	178	101.92	14.893
FKCV4130 PWV: Number of beats, Measurement 4: F@24	702	1	20	8.61	3.960
FKCV4131 PWV: Pulse pressure (mmHg), Measurement 4: F@24	694	24	119	48.94	9.964
FKCV4132 PWV: Mean arterial pressure (MAP; mmHg), Measurement 4: F@24	694	10	121	86.25	9.702
FKCV4133 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 4: F@24	694	3.40	14.40	6.5765	1.40323
FKCV4134 PWV: Pulse pressure index, Measurement 4: F@24	697	-7.25	27.50	1.2896	1.38338
FKCV4135 PWV: Transit time (ms), Measurement 4: F@24	701	47	178	99.87	17.257
FKCV4140 PWV: Number of beats, Measurement 5: F@24	163	1	19	8.44	3.806
FKCV4141 PWV: Pulse pressure (mmHg), Measurement 5: F@24	163	25	77	48.15	9.205
FKCV4142 PWV: Mean arterial pressure (MAP; mmHg), Measurement 5: F@24	163	69	116	87.52	8.273
FKCV4143 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 5: F@24	159	4.10	13.90	6.8843	1.81291
FKCV4144 PWV: Pulse pressure index, Measurement 5: F@24	163	.13	8.25	1.1998	.63295
FKCV4145 PWV: Transit time (ms), Measurement 5: F@24	162	45	146	96.86	19.659
FKCV4150 PWV: Number of beats, Measurement 6: F@24	49	2	15	8.18	3.839
FKCV4151 PWV: Pulse pressure (mmHg), Measurement 6: F@24	49	30	77	50.20	10.595
FKCV4152 PWV: Mean arterial pressure (MAP; mmHg), Measurement 6: F@24	49	76	110	88.53	8.299
FKCV4153 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 6: F@24	49	4.90	9.50	6.6755	1.18349
FKCV4154 PWV: Pulse pressure index, Measurement 6: F@24	49	.72	11.50	1.3739	1.49359
FKCV4155 PWV: Transit time (ms), Measurement 6: F@24	49	61	126	97.08	16.656
FKCV4160 PWV: Number of beats, Measurement 7: F@24	16	1	14	7.50	3.864
FKCV4161 PWV: Pulse pressure (mmHg), Measurement 7: F@24	16	35	60	48.25	7.836
FKCV4162 PWV: Mean arterial pressure (MAP; mmHg), Measurement 7: F@24	16	63	105	87.25	10.994
FKCV4163 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 7: F@24	14	4.40	10.60	6.6286	1.50508
FKCV4164 PWV: Pulse pressure index, Measurement 7: F@24	15	.66	2.05	1.2387	.36083
FKCV4165 PWV: Transit time (ms), Measurement 7: F@24	15	54	137	101.40	21.067

FKCV4170 PWV: Number of beats, Measurement 8: F@24	9	4	12	7.56	3.046
FKCV4171 PWV: Pulse pressure (mmHg), Measurement 8: F@24	9	38	76	52.78	11.584
FKCV4172 PWV: Mean arterial pressure (MAP; mmHg), Measurement 8: F@24	9	76	105	85.44	10.001
FKCV4173 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 8: F@24	9	5.00	12.20	7.3667	2.14884
FKCV4174 PWV: Pulse pressure index, Measurement 8: F@24	9	.67	1.43	1.1222	.25391
FKCV4175 PWV: Transit time (ms), Measurement 8: F@24	9	49	119	88.78	22.415
FKCV4180 PWV: Number of beats, Measurement 9: F@24	3	4	12	9.33	4.619
FKCV4181 PWV: Pulse pressure (mmHg), Measurement 9: F@24	3	41	50	45.67	4.509
FKCV4182 PWV: Mean arterial pressure (MAP; mmHg), Measurement 9: F@24	3	69	84	77.67	7.767
FKCV4183 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 9: F@24	3	5.00	6.40	5.7000	.70000
FKCV4184 PWV: Pulse pressure index, Measurement 9: F@24	3	.68	1.15	.9167	.23502
FKCV4185 PWV: Transit time (ms), Measurement 9: F@24	3	93	128	113.33	18.175
FKCV4190 PWV: Number of beats, Measurement 10: F@24	2	8	9	8.50	.707
FKCV4191 PWV: Pulse pressure (mmHg), Measurement 10: F@24	2	50	53	51.50	2.121
FKCV4192 PWV: Mean arterial pressure (MAP; mmHg), Measurement 10: F@24	2	81	84	82.50	2.121
FKCV4193 PWV: Carotid-femoral pulse wave velocity (m/s), Measurement 10: F@24	2	5.60	6.50	6.0500	.63640
FKCV4194 PWV: Pulse pressure index, Measurement 10: F@24	2	1.17	1.19	1.1800	.01414

Derived variable FKCV4200: Average carotid-femoral pulse wave velocity (m/s). Calculated as the average of the 10 possible carotid-femoral pulse wave velocity measurements (FKCV4103, FKCV4113, FKCV4123, FKCV4133, FKCV4143, FKCV4153, FKCV4163, FKCV4173, FKCV4183 and FKCV4193).



2.13. SphygmoCor session

Pulse wave analysis (PWA) was measured using the SphygmoCor system, which provides an assessment of central blood pressures and key heart function parameters for the assessment and management of cardiovascular risk and disease. The SphygmoCor Central Blood Pressure Assessment System derives a calibrated blood pressure waveform at the ascending aorta from a peripheral pressure waveform, recorded non-invasively at the radial artery. By analysing the shape of the aortic pressure waveform, SphygmoCor can assess arterial stiffness, the degree of systolic afterload, and central systolic and pulse pressures, along with other key parameters important in assessing myocardial perfusion and ventricular function.

Twelve sonographers were involved in the PWA data collection, all of whom were trained, accredited and completed reproducibility measurements. Pregnant YPs were not eligible for a PWA exam.

For the procedure, subjects were asked to lay upright on the couch in ambient conditions for a few minutes prior to the start of the assessment. Brachial blood pressure, measured using a digital automated sphygmomanometer, was performed during the sitting blood pressure session – the average of two last readings was typed into the SphygmoCor device. With the participant's wrist held steady, the tonometer probe was placed over the right radial artery at the level of the wrist and a recording of 10-12 pressure waveforms was saved to specialist software. Quality indices (average pulse height, pulse height variation, diastolic variation, and shape deviation) were assessed for each measurement to confirm they fell within acceptable limits (automatically calculated) - otherwise the scan was repeated when the operator index was below 80 or the operator index is above 80 but any of the quality control figures were red (if time allowed to repeat the test). The perfect measurement was with the operator index above 80 and all green quality control figures.

Raw data were checked for outlying or abnormal values. Traces of unacceptable quality (operator index<60) or those lying outside the expected plausibility range were removed.

Note also that variables regarding time of last food, caffeine or smoke (FKSP0050 TO FKSP0073) were only collected in the PWA session from 1st April 2017 (the end date of most of the other Hughes measures), as prior to this date they were collected in the cIMT/PWV session.

The SphygmoCor/PWA session was conducted as part of the SEACHANGE cardiovascular health project. In line with other measures in this project, data collection began on 17th November 2015, but unlike other measures data collection continued until the end of the clinic on 31st October 2017.

FKSP0001 YP attended sphymocor (PWA) session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	730	4.7	18.2	18.2
	1 Yes	3290	21.0	81.8	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKSP0010 Start time of PWA session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	2	.0	.1	.1
	10	107	.7	3.3	3.3
	11	624	4.0	19.0	22.3
	12	685	4.4	20.9	43.2
	13	549	3.5	16.7	59.9
	14	685	4.4	20.9	80.8
	15	446	2.8	13.6	94.4
	16	178	1.1	5.4	99.8
	17	6	.0	.2	100.0
	18	1	.0	.0	100.0
	Total	3283	21.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	7	.0		
	Total	12375	79.0		
Total		15658	100.0		

FKSP0011 Start time of PWA session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	49	.3	1.5	1.5
	1	48	.3	1.5	3.0
	2	42	.3	1.3	4.2
	3	47	.3	1.4	5.7
	4	50	.3	1.5	7.2
	5	49	.3	1.5	8.7
	6	56	.4	1.7	10.4
	7	52	.3	1.6	12.0
	8	45	.3	1.4	13.3
	9	54	.3	1.6	15.0
	10	67	.4	2.0	17.0
	11	55	.4	1.7	18.7
	12	54	.3	1.6	20.3
	13	45	.3	1.4	21.7
	14	55	.4	1.7	23.4
	15	60	.4	1.8	25.2

16		59	.4	1.8	27.0
17		59	.4	1.8	28.8
18		69	.4	2.1	30.9
19		63	.4	1.9	32.8
20		71	.5	2.2	35.0
21		66	.4	2.0	37.0
22		54	.3	1.6	38.7
23		50	.3	1.5	40.2
24		48	.3	1.5	41.6
25		55	.4	1.7	43.3
26		48	.3	1.5	44.8
27		63	.4	1.9	46.7
28		68	.4	2.1	48.8
29		46	.3	1.4	50.2
30		73	.5	2.2	52.4
31		40	.3	1.2	53.6
32		48	.3	1.5	55.1
33		49	.3	1.5	56.6
34		56	.4	1.7	58.3
35		46	.3	1.4	59.7
36		56	.4	1.7	61.4
37		59	.4	1.8	63.2
38		47	.3	1.4	64.6
39		52	.3	1.6	66.2
40		60	.4	1.8	68.0
41		47	.3	1.4	69.4
42		48	.3	1.5	70.9
43		61	.4	1.9	72.8
44		65	.4	2.0	74.7
45		76	.5	2.3	77.1
46		44	.3	1.3	78.4
47		53	.3	1.6	80.0
48		45	.3	1.4	81.4
49		55	.4	1.7	83.1
50		58	.4	1.8	84.8
51		50	.3	1.5	86.4
52		56	.4	1.7	88.1
53		62	.4	1.9	89.9
54		61	.4	1.9	91.8
55		51	.3	1.6	93.4
56		55	.4	1.7	95.0
57		59	.4	1.8	96.8
58		57	.4	1.7	98.6
59		47	.3	1.4	100.0
	Total	3283	21.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	7	.0		
	Total	12375	79.0		
	Total	15658	100.0		

FKSP0020 Room for PWA session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	1136	7.3	34.7	34.7
	2 Room 2	385	2.5	11.8	46.5
	3 Room 3	1276	8.1	39.0	85.5
	4 Room 4	181	1.2	5.5	91.0
	5 Room 5	295	1.9	9.0	100.0
	Total	3273	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	17	.1		
	Total	12385	79.1		
Total		15658	100.0		

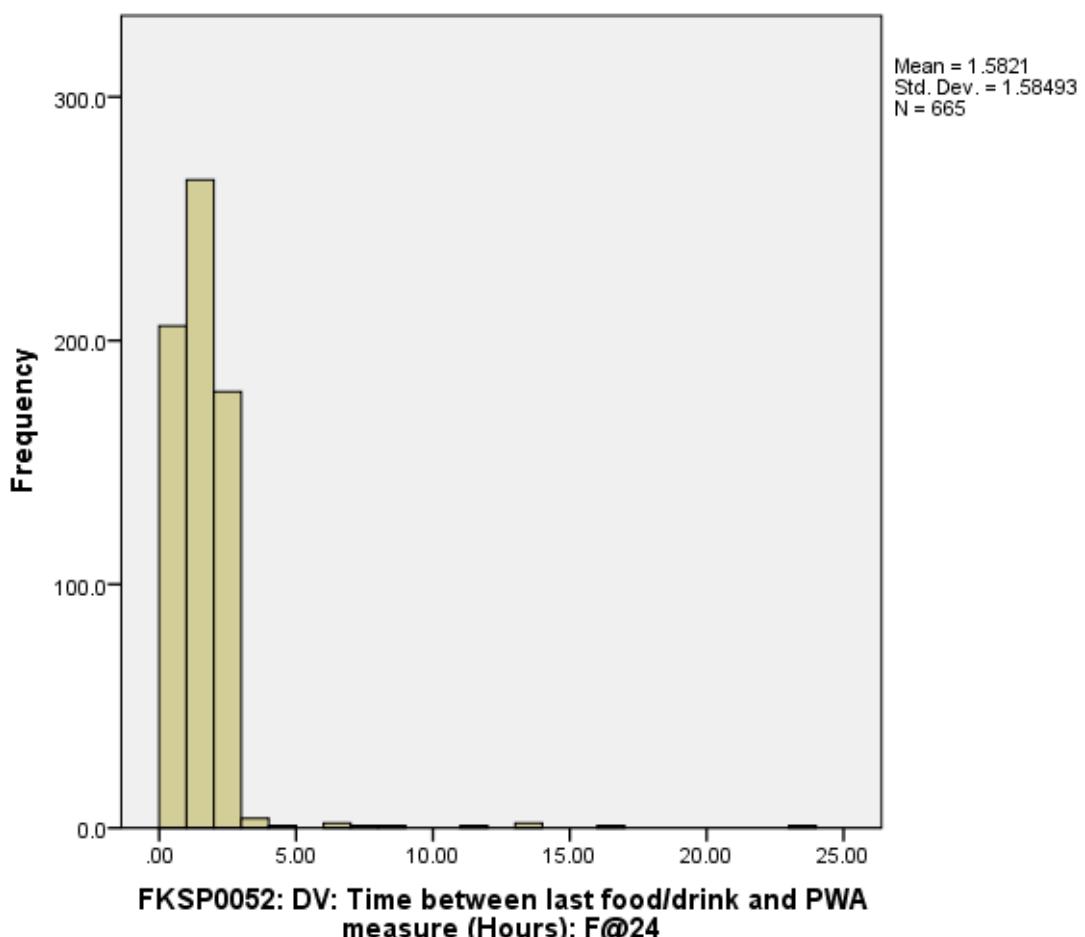
FKSP0030 Fieldworker for PWA session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	526	3.4	16.0	16.0
	2	267	1.7	8.1	24.1
	3	569	3.6	17.3	41.4
	4	170	1.1	5.2	46.6
	7	115	.7	3.5	50.1
	8	7	.0	.2	50.3
	9	132	.8	4.0	54.4
	12	217	1.4	6.6	61.0
	13	582	3.7	17.7	78.7
	19	247	1.6	7.5	86.2
	22	2	.0	.1	86.2
	32	185	1.2	5.6	91.9
	33	267	1.7	8.1	100.0
	Total	3286	21.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	4	.0		
	Total	12372	79.0		
Total		15658	100.0		

FKSP0040 PWA consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3264	20.8	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	3267	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-2 No consent/not eligible for PWA	23	.1		
	Total	12391	79.1		
	Total	15658	100.0		

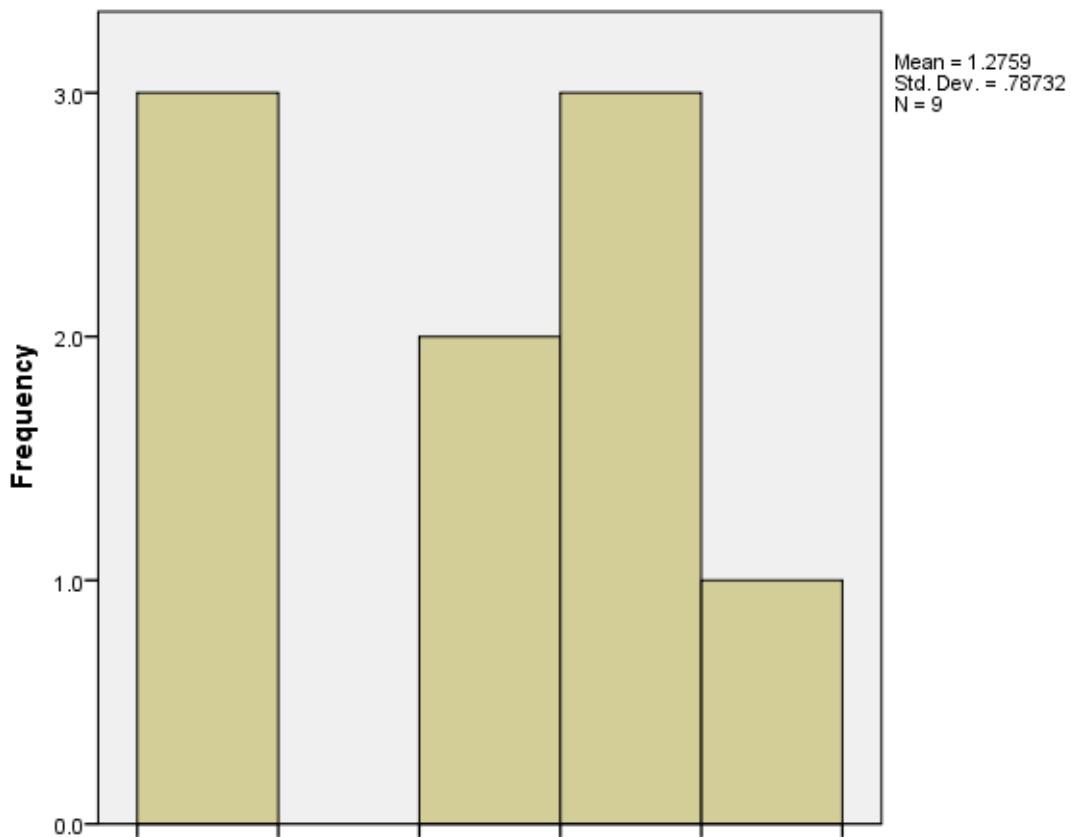
Derived variable: The time that the YP last ate prior to the PWA session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the PWA session is recorded in FKSP0010 (hour) and FKSP0011 (minutes). These were used to create a derived variable detailing the length of time between last meal and the PWA session in hours (FKSP0052).



FKSP0060 YP has consumed caffeine (e.g., coffee, tea, cola) in the past 3 hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	658	4.2	98.7	98.7
	1 Yes	9	.1	1.3	100.0
	Total	667	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-7 Question only asked after 1/4/2017	2473	15.8		
	-1 Missing	150	1.0		
	Total	14991	95.7		
		15658	100.0		

Derived variable: The time that the YP last consumed caffeine prior to the PWA session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the PWA session is recorded in FKSP0010 (hour) and FKSP0011 (minutes). These were used to create a derived variable detailing the length of time between last caffeine consumption and the PWA session in hours (FKSP0063).

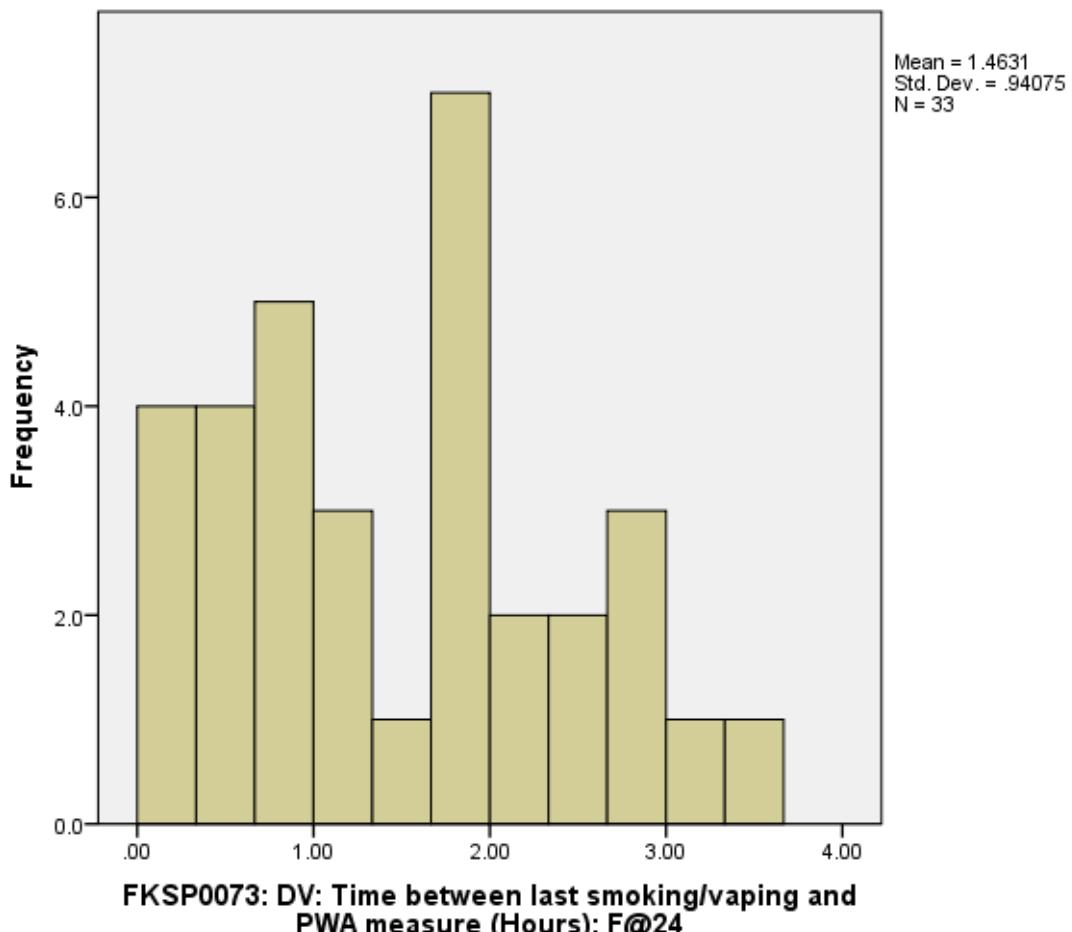


FKSP0063: DV: Time between last caffeine consumption and PWA measure (Hours): F@24

FKSP0070 YP has smoked or vaped in the past 3 hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	632	4.0	95.0	95.0
	1 Yes	33	.2	5.0	100.0
	Total	665	4.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-7 Question only asked after 1/4/2017	2473	15.8		
	-1 Missing	152	1.0		
	Total	14993	95.8		
		15658	100.0		

Derived variable: The time that the YP last smoked or vaped prior to the PWA session (if within the past three hours) was recorded in the clinic (although the data is not held on this release file) and the time of the PWA session is recorded in FKSP0010 (hour) and FKSP0011 (minutes). These were used to create a derived variable detailing the length of time between last smoke/vape and the PWA session in hours (FKSP0073).



FKSP0080 End time of PWA session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	2	.0	.1	.1
	10	84	.5	2.6	2.6
	11	557	3.6	17.0	19.6
	12	699	4.5	21.3	40.9
	13	540	3.4	16.5	57.4
	14	706	4.5	21.5	78.9
	15	435	2.8	13.3	92.2
	16	249	1.6	7.6	99.8
	17	6	.0	.2	100.0
	18	1	.0	.0	100.0
	Total	3279	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	11	.1		
	Total	12379	79.1		
	Total	15658	100.0		

FKSP0081 End time of PWA session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	53	.3	1.6	1.6
	1	52	.3	1.6	3.2
	2	38	.2	1.2	4.4
	3	45	.3	1.4	5.7
	4	64	.4	2.0	7.7
	5	51	.3	1.6	9.2
	6	48	.3	1.5	10.7
	7	55	.4	1.7	12.4
	8	54	.3	1.6	14.0
	9	44	.3	1.3	15.4
	10	67	.4	2.0	17.4
	11	62	.4	1.9	19.3
	12	52	.3	1.6	20.9
	13	55	.4	1.7	22.6
	14	62	.4	1.9	24.5
	15	49	.3	1.5	26.0
	16	45	.3	1.4	27.3
	17	43	.3	1.3	28.6
	18	54	.3	1.6	30.3
	19	53	.3	1.6	31.9
	20	58	.4	1.8	33.7
	21	63	.4	1.9	35.6
	22	61	.4	1.9	37.5
	23	54	.3	1.6	39.1
	24	71	.5	2.2	41.3
	25	46	.3	1.4	42.7
	26	61	.4	1.9	44.5
	27	60	.4	1.8	46.4
	28	56	.4	1.7	48.1

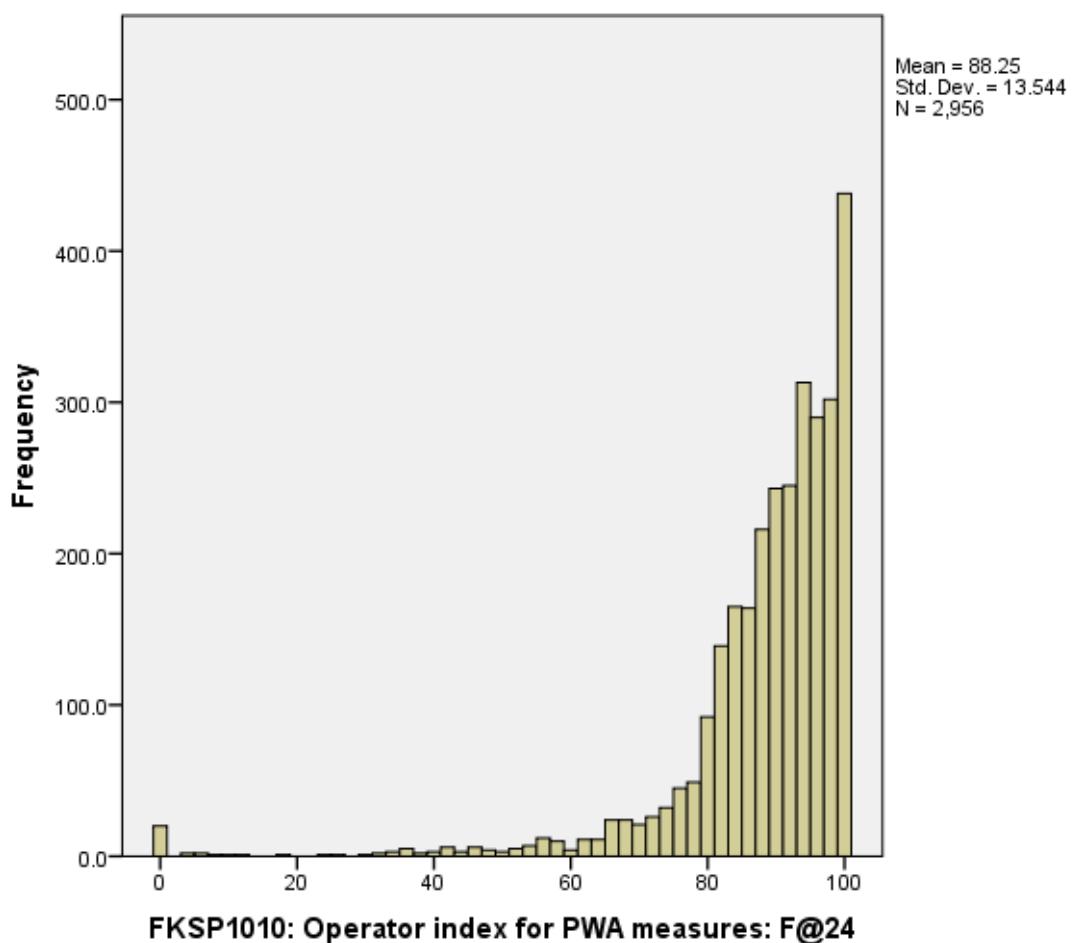
29		48	.3	1.5	49.5
30		49	.3	1.5	51.0
31		48	.3	1.5	52.5
32		56	.4	1.7	54.2
33		49	.3	1.5	55.7
34		61	.4	1.9	57.5
35		63	.4	1.9	59.5
36		41	.3	1.3	60.7
37		47	.3	1.4	62.2
38		53	.3	1.6	63.8
39		47	.3	1.4	65.2
40		54	.3	1.6	66.8
41		52	.3	1.6	68.4
42		57	.4	1.7	70.2
43		63	.4	1.9	72.1
44		49	.3	1.5	73.6
45		75	.5	2.3	75.9
46		57	.4	1.7	77.6
47		54	.3	1.6	79.3
48		51	.3	1.6	80.8
49		66	.4	2.0	82.8
50		67	.4	2.0	84.9
51		44	.3	1.3	86.2
52		43	.3	1.3	87.5
53		55	.4	1.7	89.2
54		43	.3	1.3	90.5
55		58	.4	1.8	92.3
56		63	.4	1.9	94.2
57		72	.5	2.2	96.4
58		56	.4	1.7	98.1
59		62	.4	1.9	100.0
Total		3279	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-1 Missing	11	.1		
	Total	12379	79.1		
Total		15658	100.0		

FKSP1000 PWA performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	265	1.7	8.1	8.1
	1 Yes	2999	19.2	91.9	100.0
	Total	3264	20.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-2 No consent/not eligible for PWA/consent withdrawn	26	.2		
	Total	12394	79.2		
	Total	15658	100.0		

FKSP1001 Reason PWA not performed: F@24

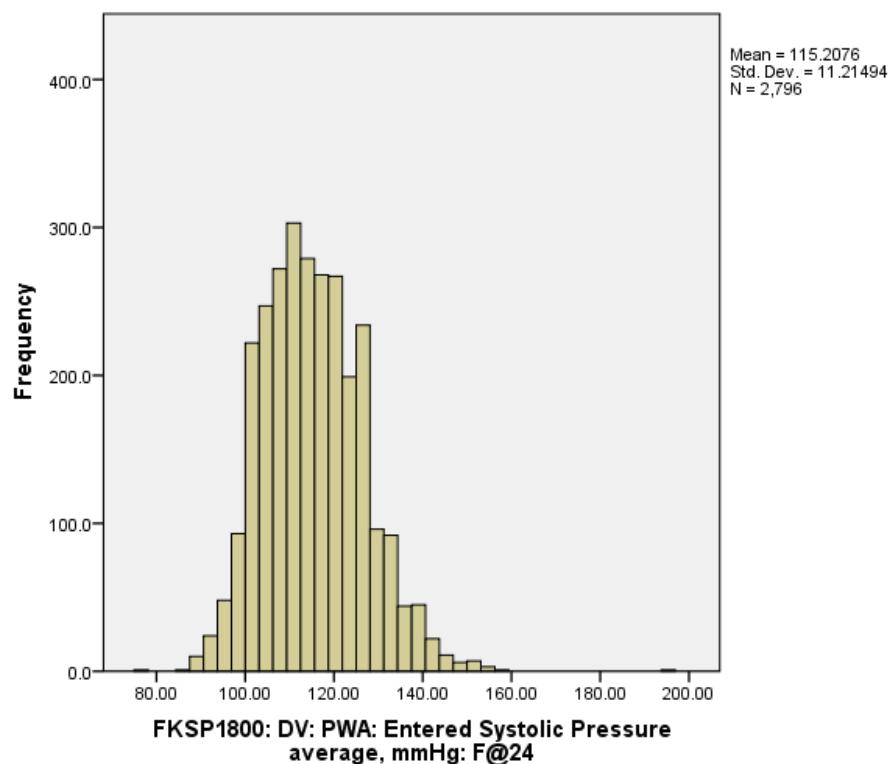
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	26	.2	9.8	9.8
	2 Left early	15	.1	5.7	15.5
	3 Participant not able	11	.1	4.2	19.6
	6 No staff	4	.0	1.5	21.1
	9 Other reason	209	1.3	78.9	100.0
	Total	265	1.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-3 PWA performed	2999	19.2		
	-2 No consent/not eligible for PWA/consent withdrawn	26	.2		
	Total	15393	98.3		
Total		15658	100.0		



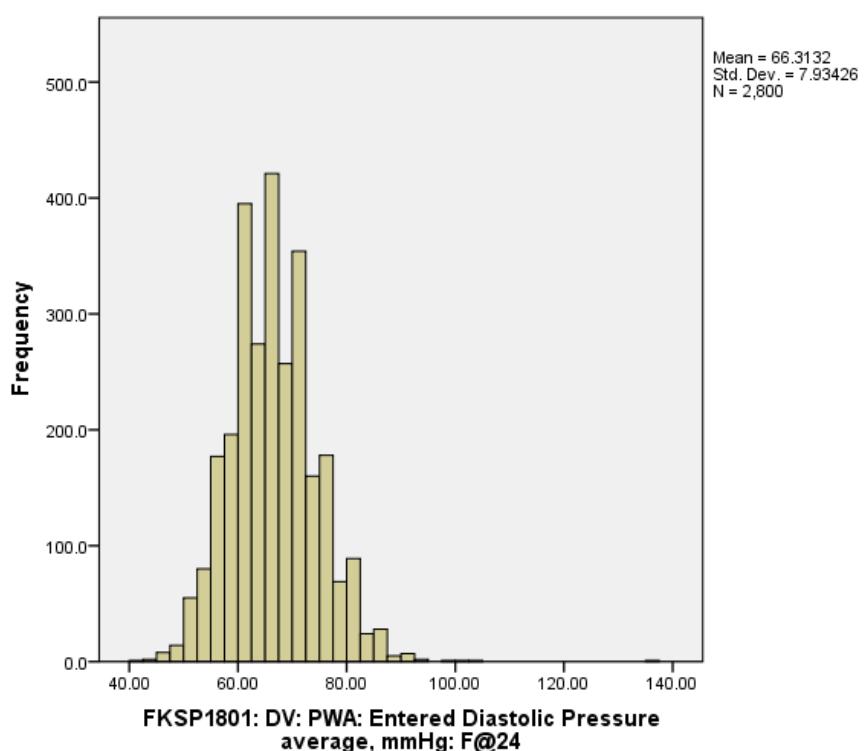
FKSP1011 Reason operator index is <80: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment (explain in comments)	24	.2	24.0	24.0
	2 Moving	3	.0	3.0	27.0
	3 Lack of time	4	.0	4.0	31.0
	4 Couldnt get good pulse	52	.3	52.0	83.0
	9 Other reason (explain in comments)	17	.1	17.0	100.0
	Total	100	.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PWA session	730	4.7		
	-4 Operator index >=80	2580	16.5		
	-3 PWA not performed	265	1.7		
	-2 No consent/not eligible for PWA/consent withdrawn	26	.2		
	-1 Missing	319	2.0		
	Total	15558	99.4		
Total		15658	100.0		

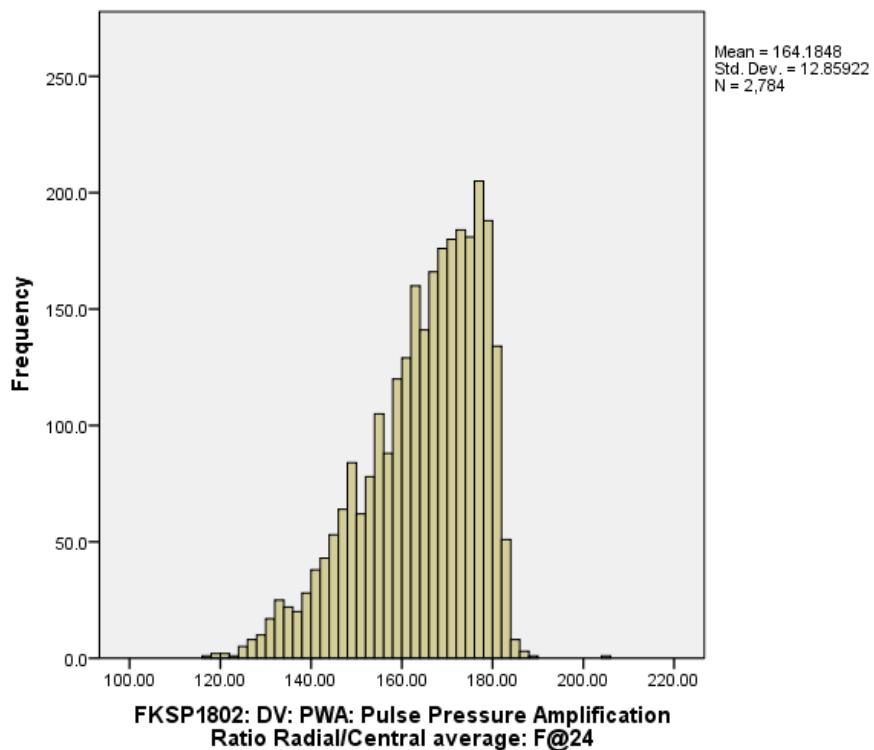
Derived variable FKSP1800: Average entered systolic pressure (mmHg). Calculated as the average of the 6 entered systolic pressure measurements (FKSP1100, FKSP1200, FKSP1300, FKSP1400, FKSP1500 and FKSP1600).



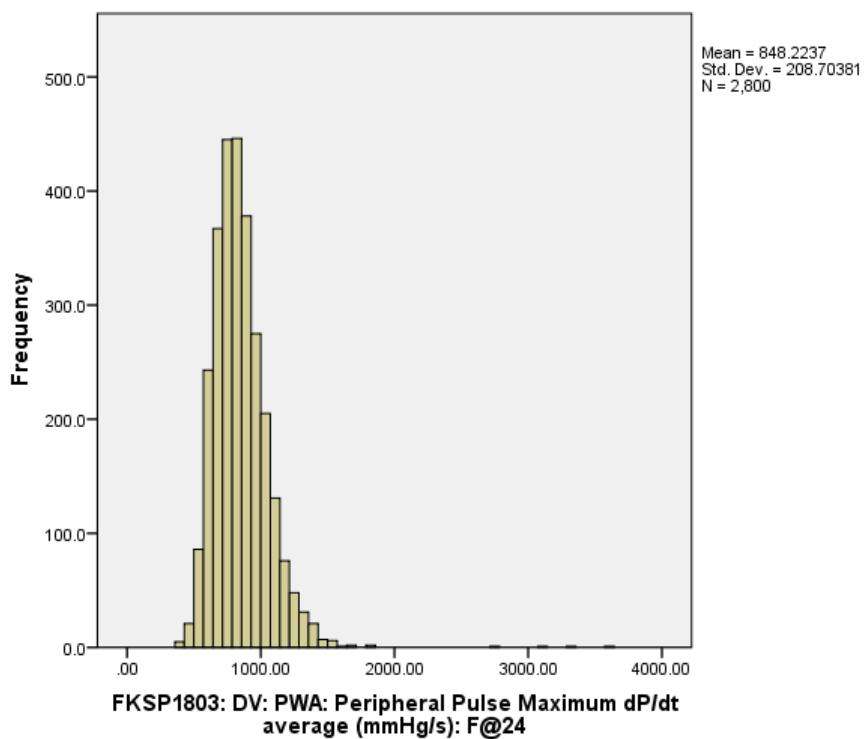
Derived variable FKSP1801: Average entered diastolic pressure (mmHg). Calculated as the average of the 6 entered diastolic pressure measurements (FKSP1101, FKSP1201, FKSP1301, FKSP1401, FKSP1501 and FKSP1601).



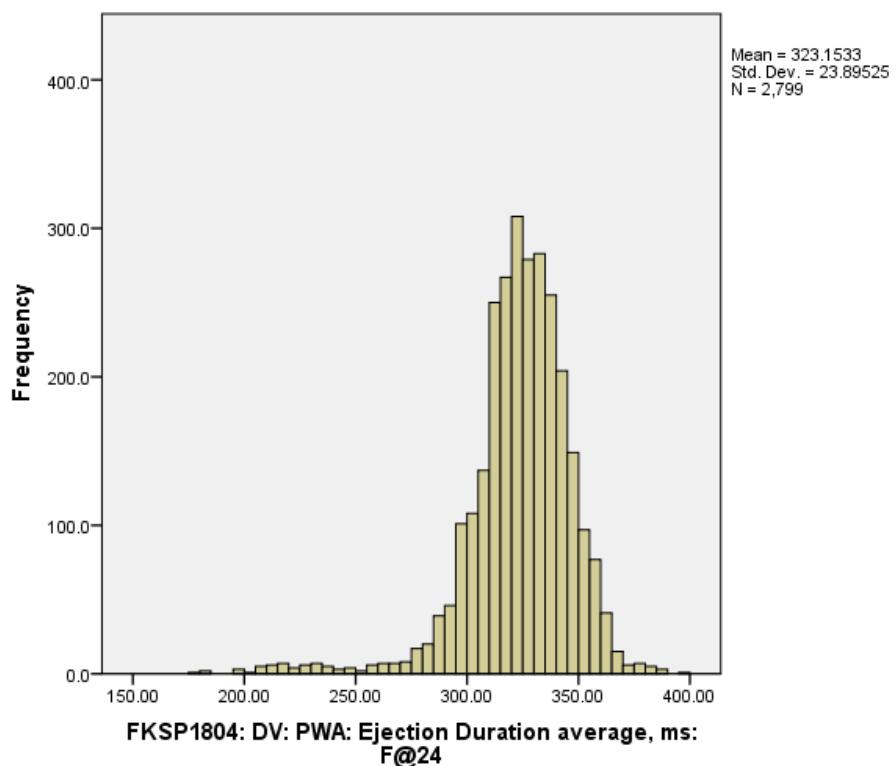
Derived variable FKSP1802: Average pulse pressure amplification ratio radial/central. Calculated as the average of the 6 pulse pressure amplification ratio radial/central measurements (FKSP1102, FKSP1202, FKSP1302, FKSP1402, FKSP1502 and FKSP1602).



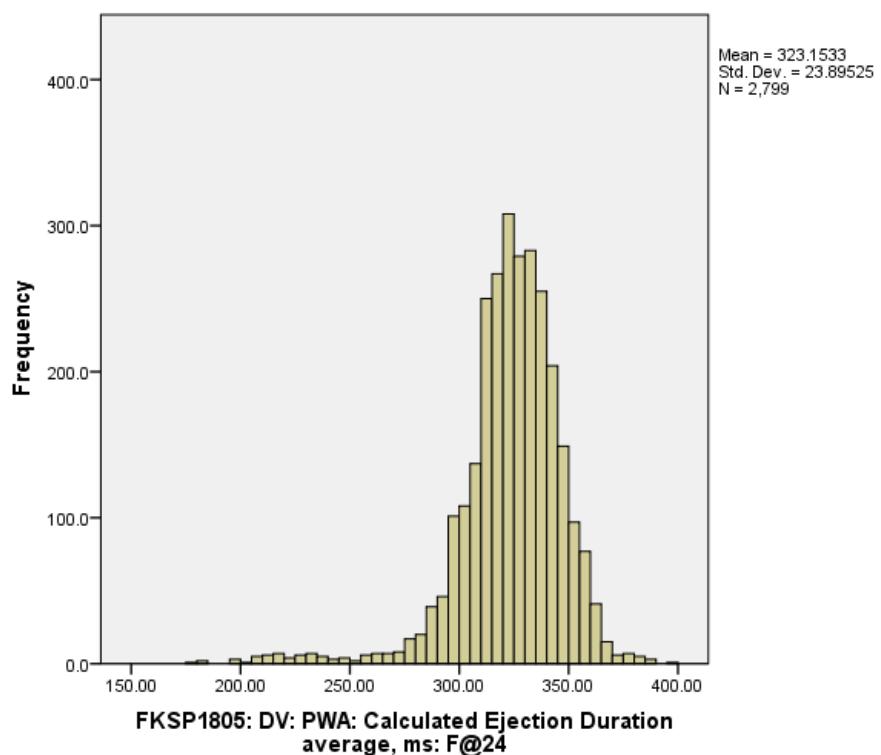
Derived variable FKSP1803: Average peripheral pulse maximum dP/dt (mmHg/s). Calculated as the average of the 6 peripheral pulse maximum measurements (FKSP1103, FKSP1203, FKSP1303, FKSP1403, FKSP1503 and FKSP1603).



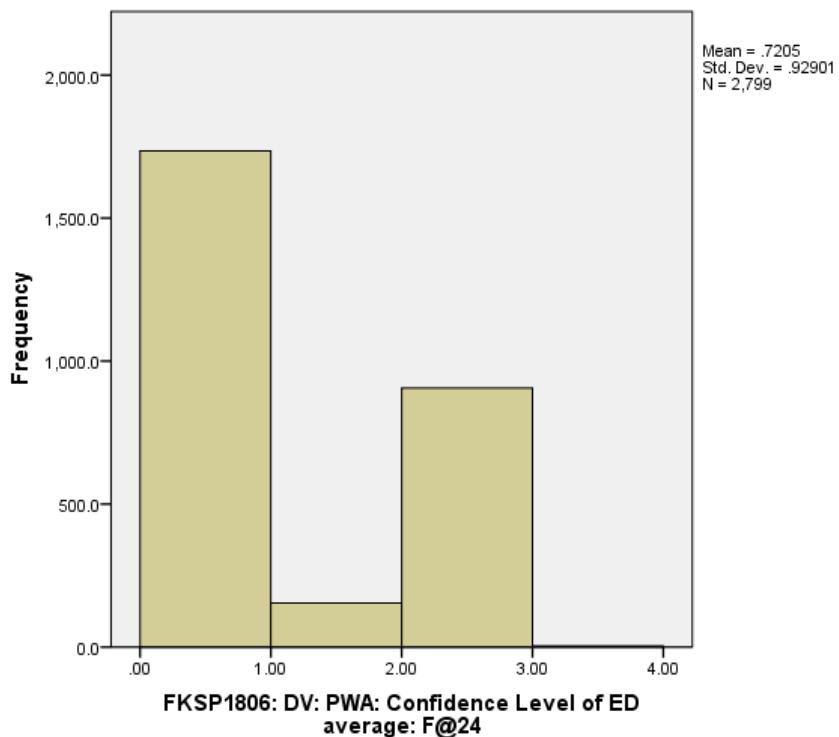
Derived variable FKSP1804: Average ejection duration (ms). Calculated as the average of the 6 ejection duration measurements (FKSP1104, FKSP1204, FKSP1304, FKSP1404, FKSP1504 and FKSP1604).



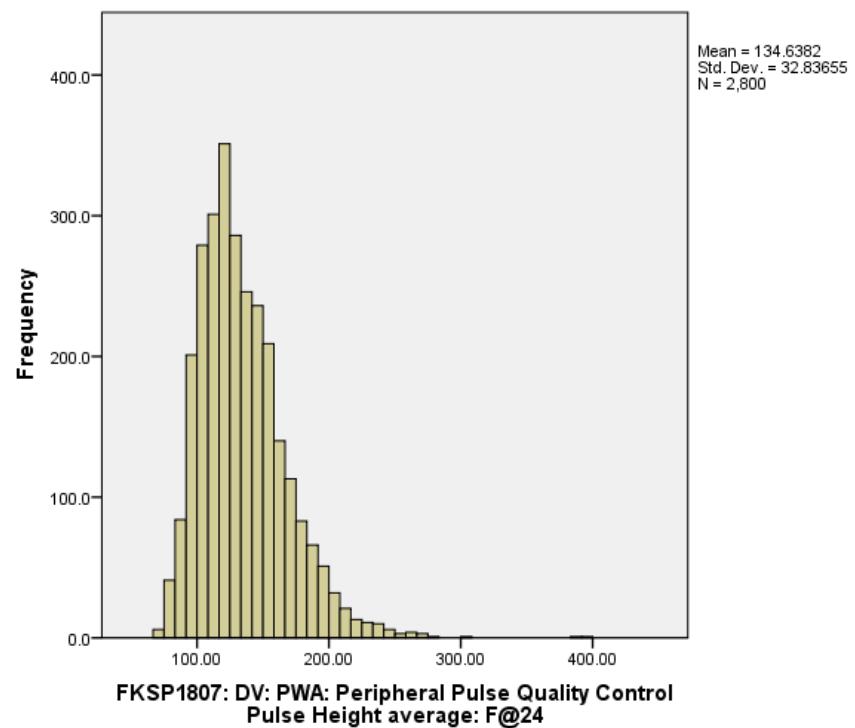
Derived variable FKSP1805: Average calculated ejection duration (ms). Calculated as the average of the 6 calculated ejection duration measurements (FKSP1105, FKSP1205, FKSP1305, FKSP1405, FKSP1505 and FKSP1605).



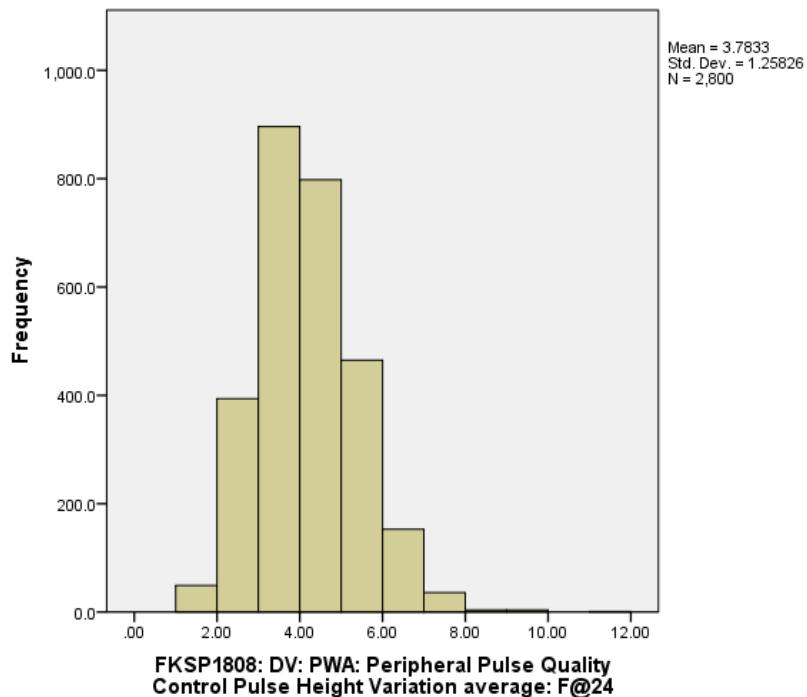
Derived variable FKSP1806: Average confidence level of ejection duration (ED). Calculated as the average of the 6 confidence level of ED measurements (FKSP1106, FKSP1206, FKSP1306, FKSP1406, FKSP1506 and FKSP1606).



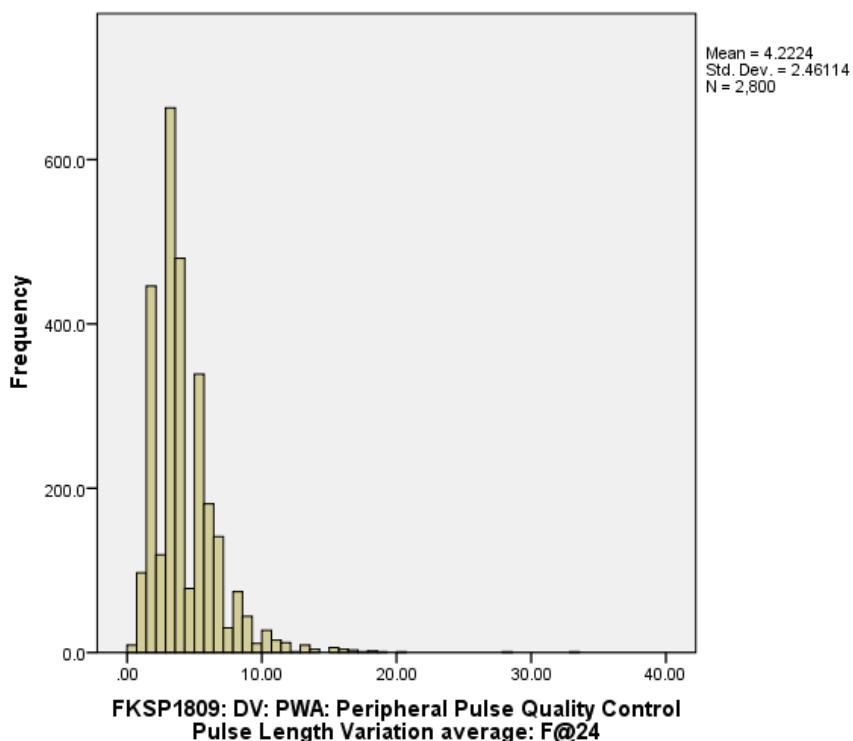
Derived variable FKSP1807: Average peripheral pulse quality control pulse height. Calculated as the average of the 6 peripheral pulse quality control pulse height measurements (FKSP1107, FKSP1207, FKSP1307, FKSP1407, FKSP1507 and FKSP1607).



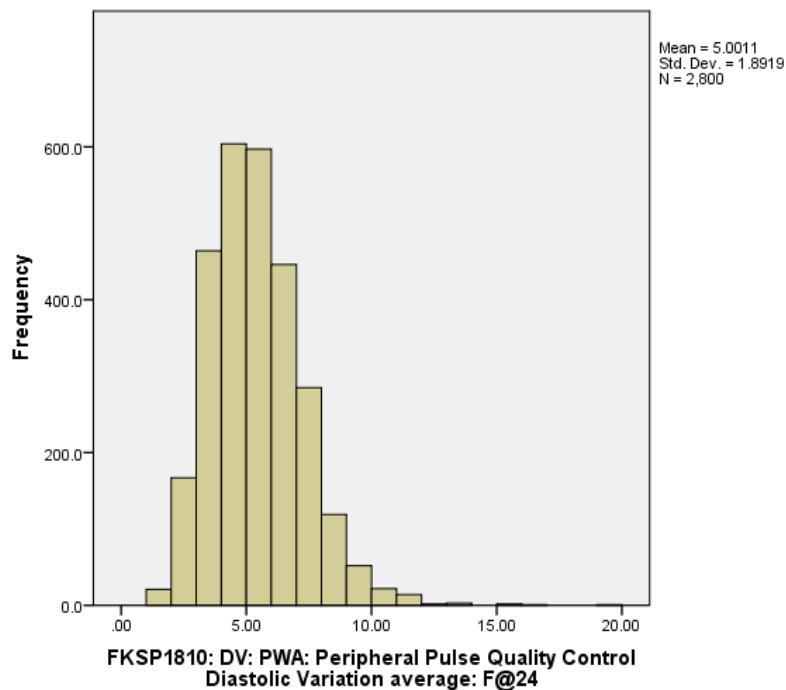
Derived variable FKSP1808: Average peripheral pulse quality control pulse height variation. Calculated as the average of the 6 peripheral pulse quality control pulse height variation measurements (FKSP1108, FKSP1208, FKSP1308, FKSP1408, FKSP1508 and FKSP1608).



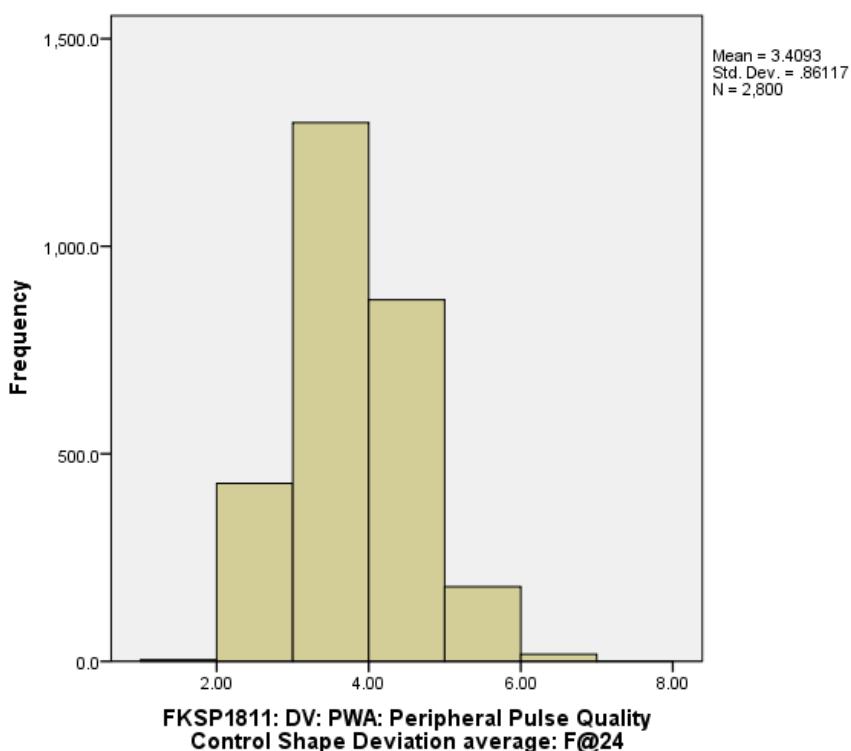
Derived variable FKSP1809: Average peripheral pulse quality control pulse length variation. Calculated as the average of the 6 peripheral pulse quality control pulse length variation measurements (FKSP1109, FKSP1209, FKSP1309, FKSP1409, FKSP1509 and FKSP1609).



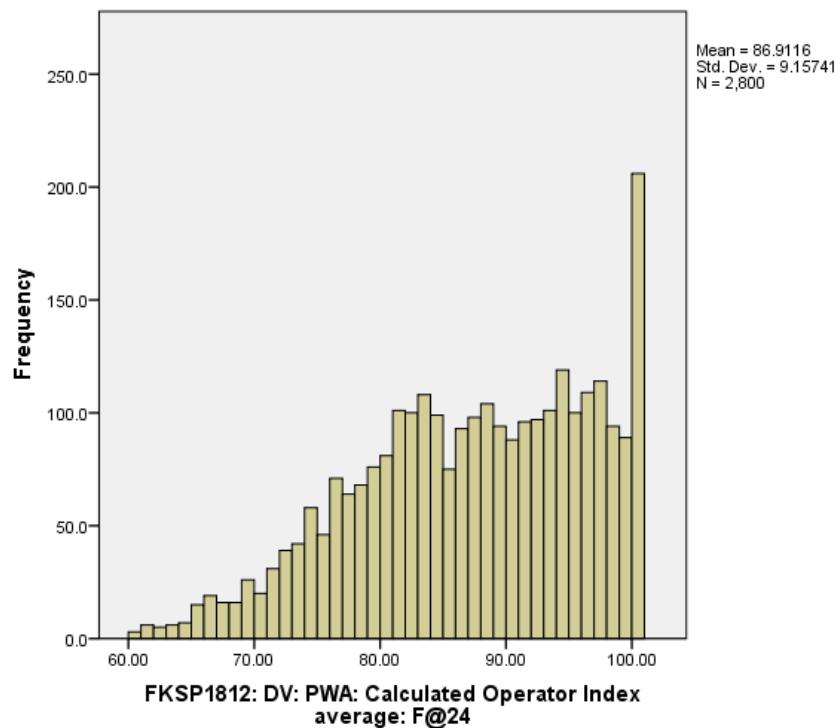
Derived variable FKSP1810: Average peripheral pulse quality control diastolic variation. Calculated as the average of the 6 peripheral pulse quality control diastolic variation measurements (FKSP1110, FKSP1210, FKSP1310, FKSP1410, FKSP1510 and FKSP1610).



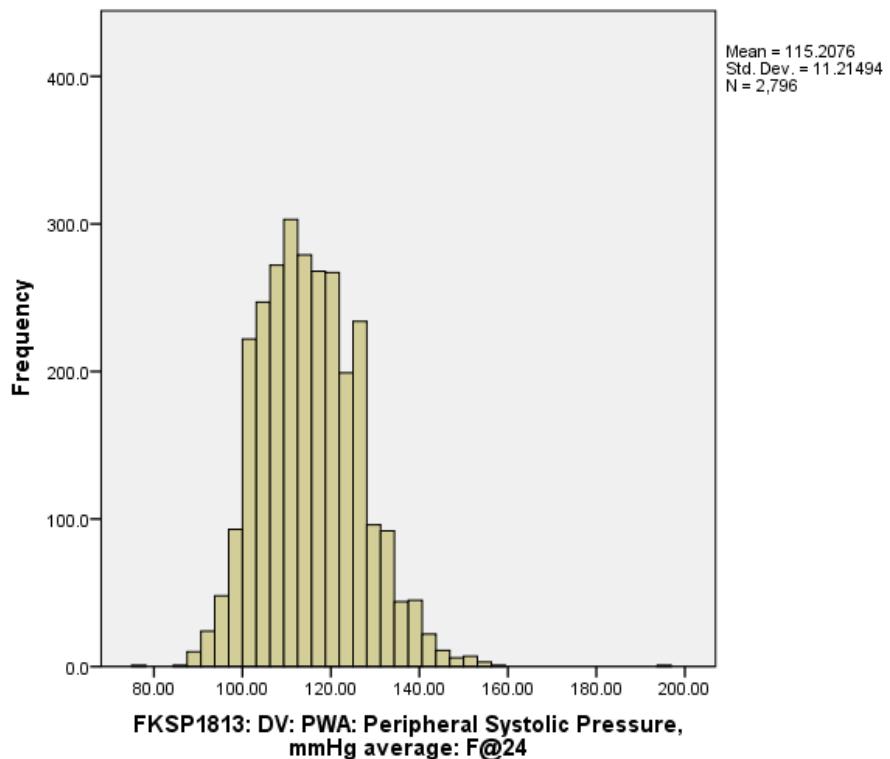
Derived variable FKSP1811: Average peripheral pulse quality control shape deviation. Calculated as the average of the 6 peripheral pulse quality control shape deviation measurements (FKSP1111, FKSP1211, FKSP1311, FKSP1411, FKSP1511 and FKSP1611).



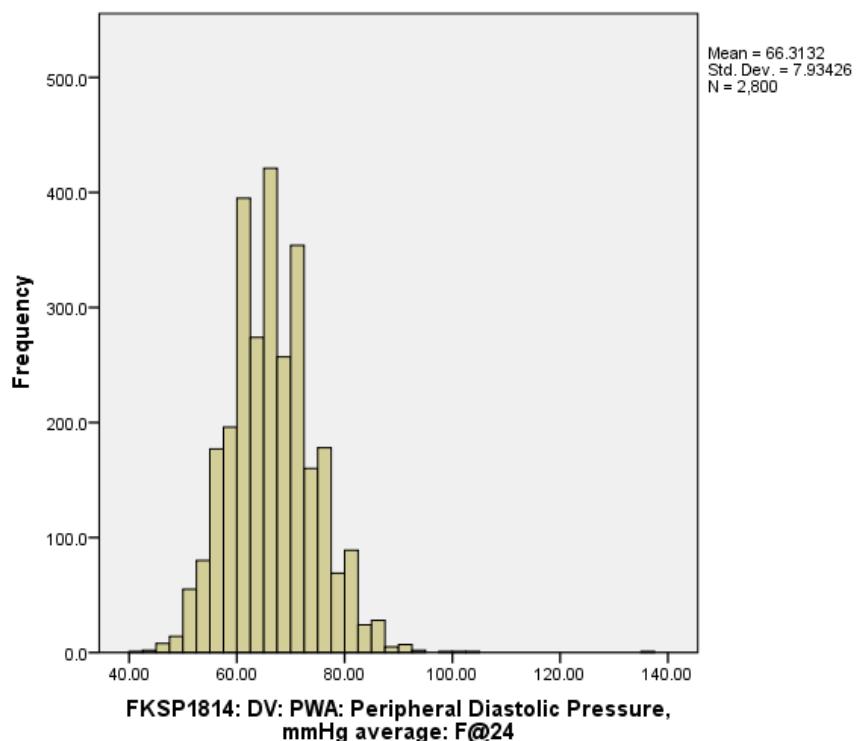
Derived variable FKSP1812: Average calculated operator index. Calculated as the average of the 6 operator index measurements (FKSP1112, FKSP1212, FKSP1312, FKSP1412, FKSP1512 and FKSP1612).



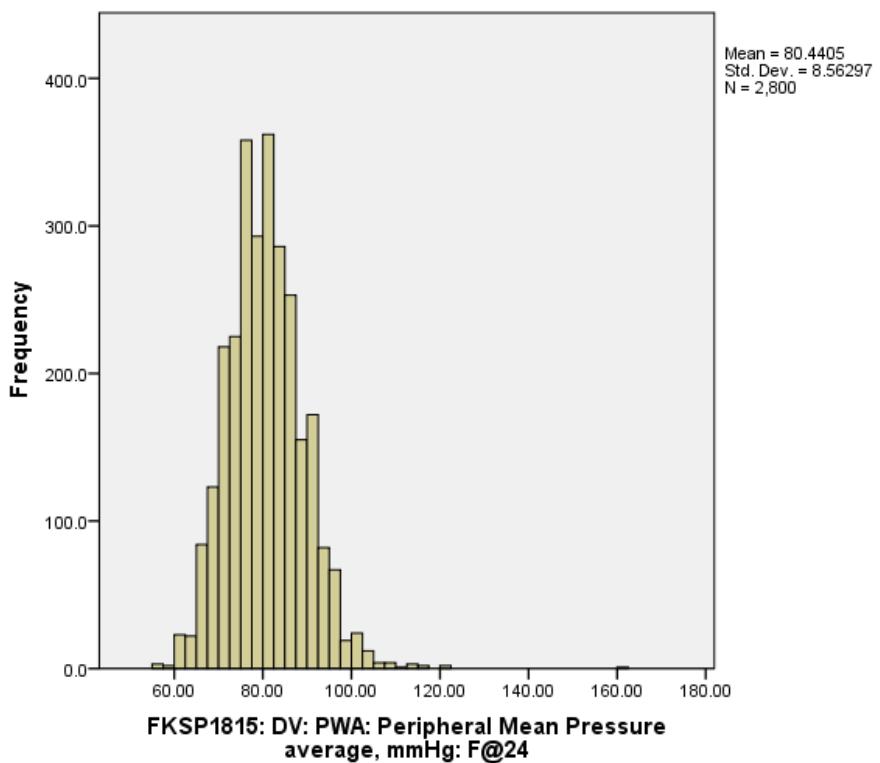
Derived variable FKSP1813: Average peripheral systolic pressure (mmHg). Calculated as the average of the 6 peripheral systolic pressure measurements (FKSP1113, FKSP1213, FKSP1313, FKSP1413, FKSP1513 and FKSP1613).



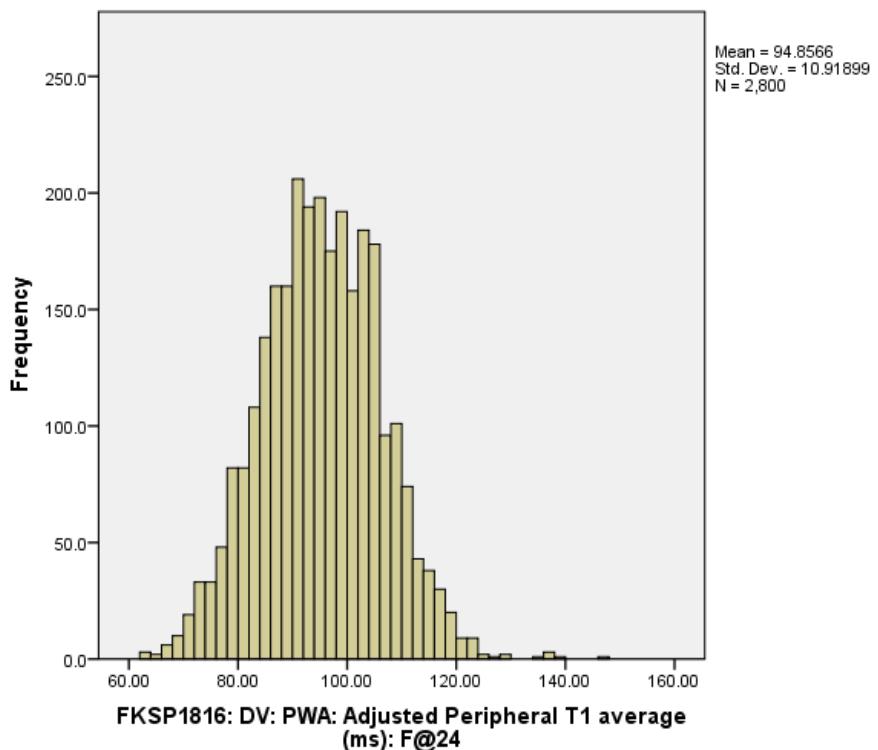
Derived variable FKSP1814: Average peripheral diastolic pressure (mmHg). Calculated as the average of the 6 peripheral diastolic pressure measurements (FKSP1114, FKSP1214, FKSP1314, FKSP1414, FKSP1514 and FKSP1614).



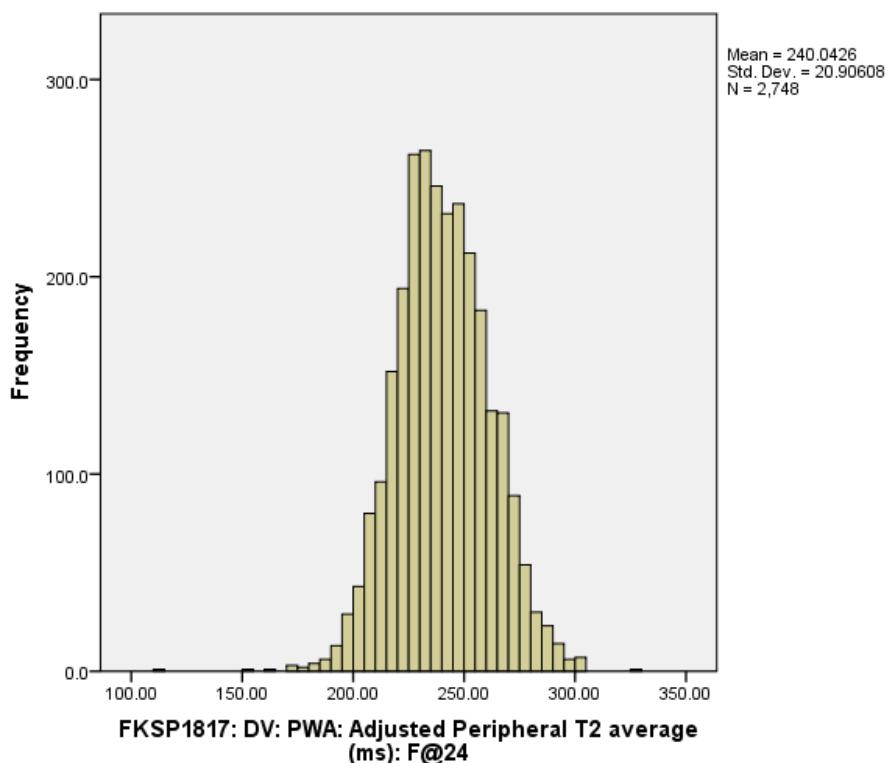
Derived variable FKSP1815: Average peripheral mean pressure (mmHg). Calculated as the average of the 6 peripheral mean pressure measurements (FKSP1115, FKSP1215, FKSP1315, FKSP1415, FKSP1515 and FKSP1615).



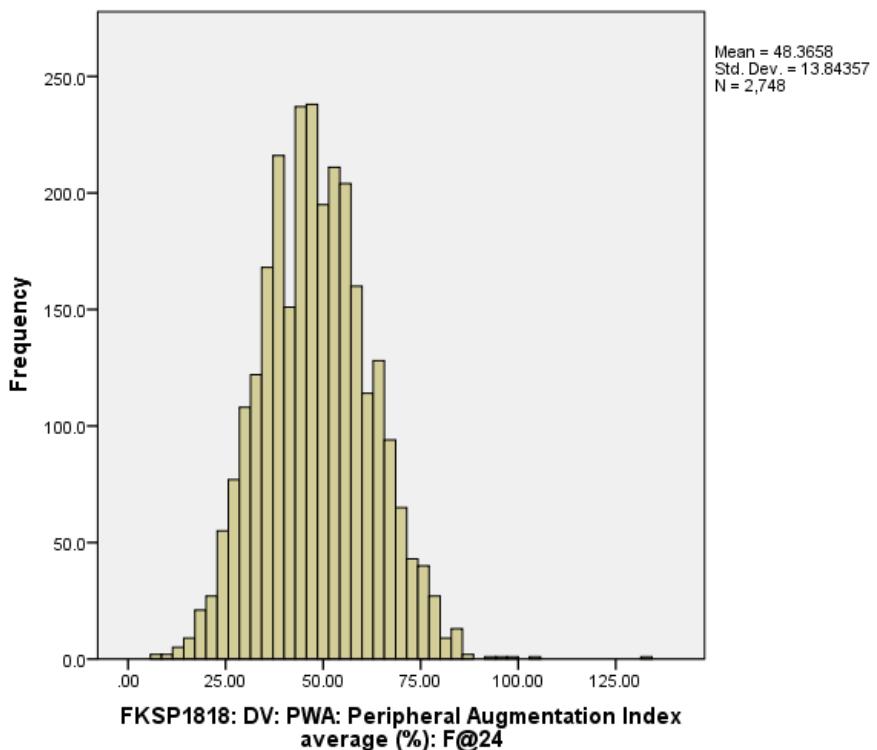
Derived variable FKSP1816: Average adjusted peripheral T1 (ms). Calculated as the average of the 6 adjusted peripheral T1 measurements (FKSP1116, FKSP1216, FKSP1316, FKSP1416, FKSP1516 and FKSP1616).



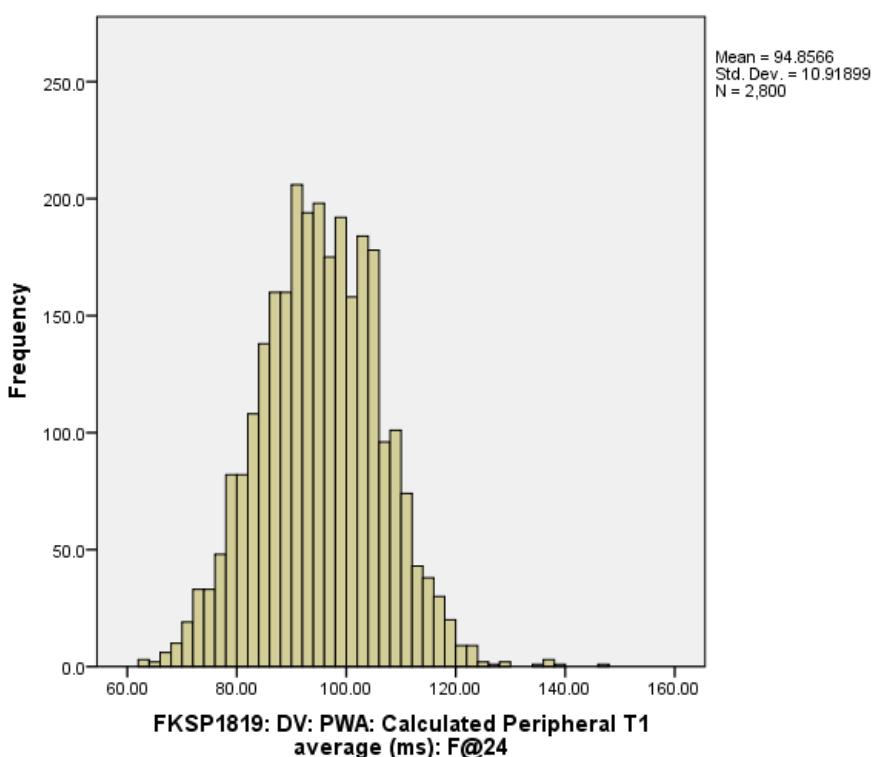
Derived variable FKSP1817: Average adjusted peripheral T2 (ms). Calculated as the average of the 6 adjusted peripheral T2 measurements (FKSP1117, FKSP1217, FKSP1317, FKSP1417, FKSP1517 and FKSP1617).



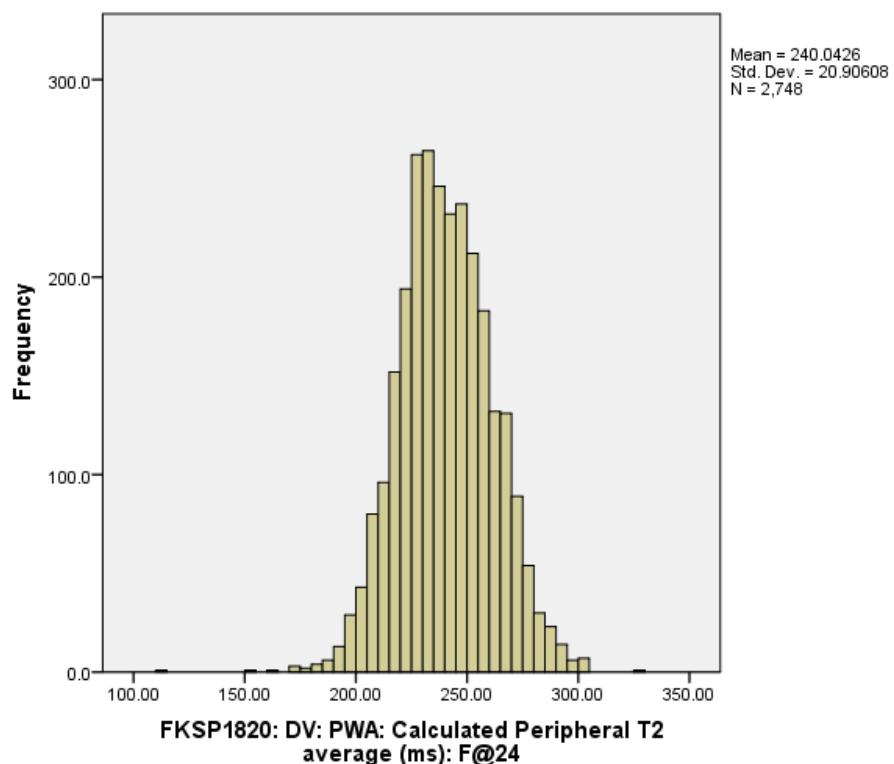
Derived variable FKSP1818: Average peripheral augmentation index (%). Calculated as the average of the 6 peripheral augmentation index measurements (FKSP1118, FKSP1218, FKSP1318, FKSP1418, FKSP1518 and FKSP1618).



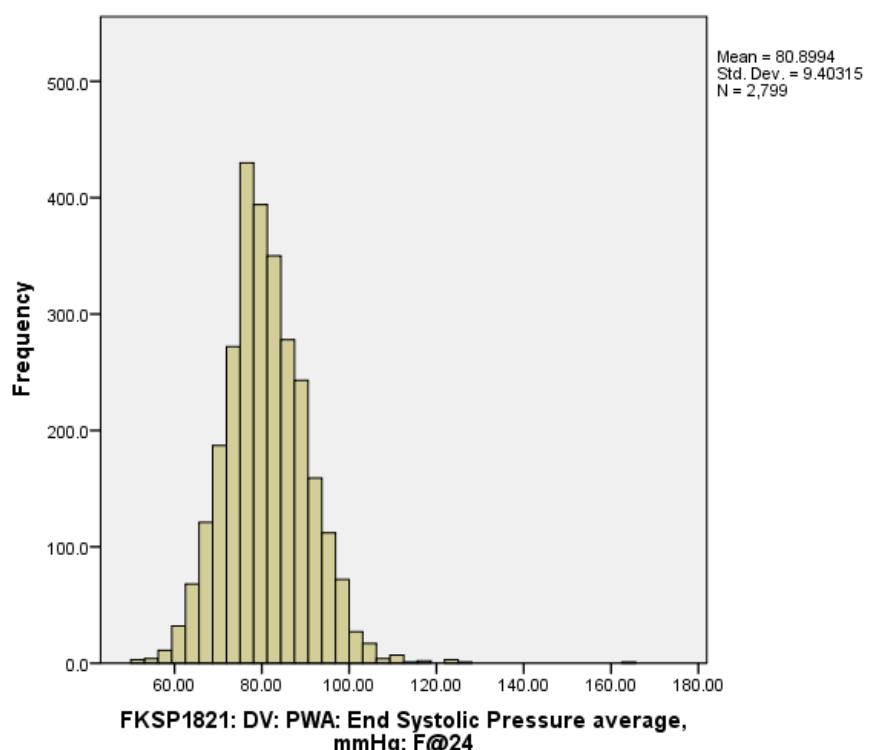
Derived variable FKSP1819: Average calculated peripheral T1 (ms). Calculated as the average of the 6 calculated peripheral T1 measurements (FKSP1119, FKSP1219, FKSP1319, FKSP1419, FKSP1519 and FKSP1619).



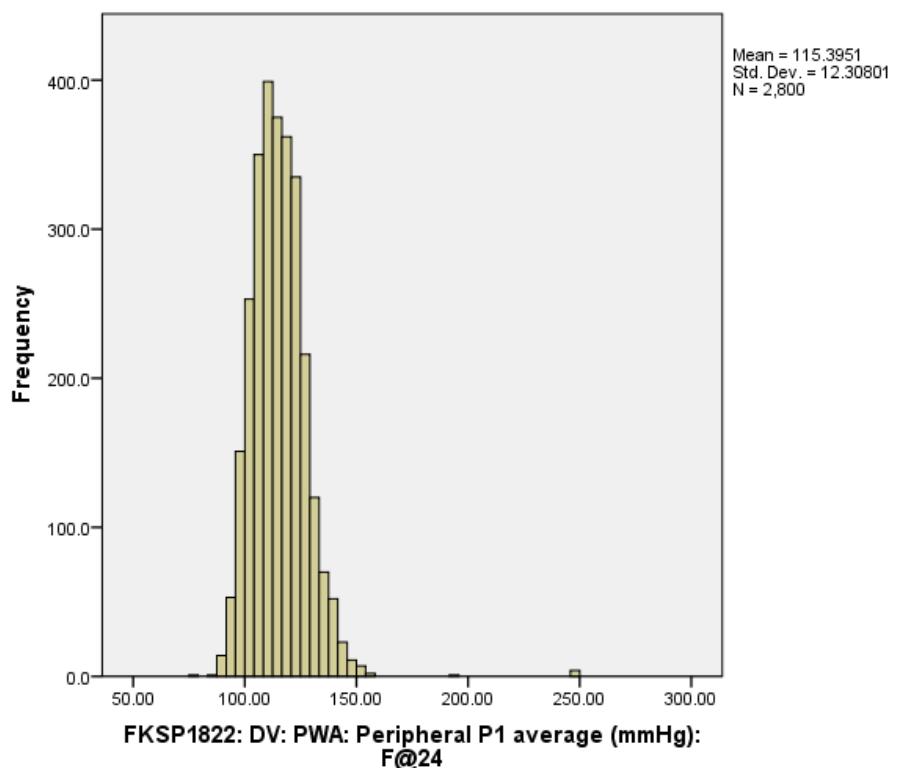
Derived variable FKSP1820: Average calculated peripheral T2 (ms). Calculated as the average of the 6 calculated peripheral T2 measurements (FKSP1120, FKSP1220, FKSP1320, FKSP1420, FKSP1520 and FKSP1620).



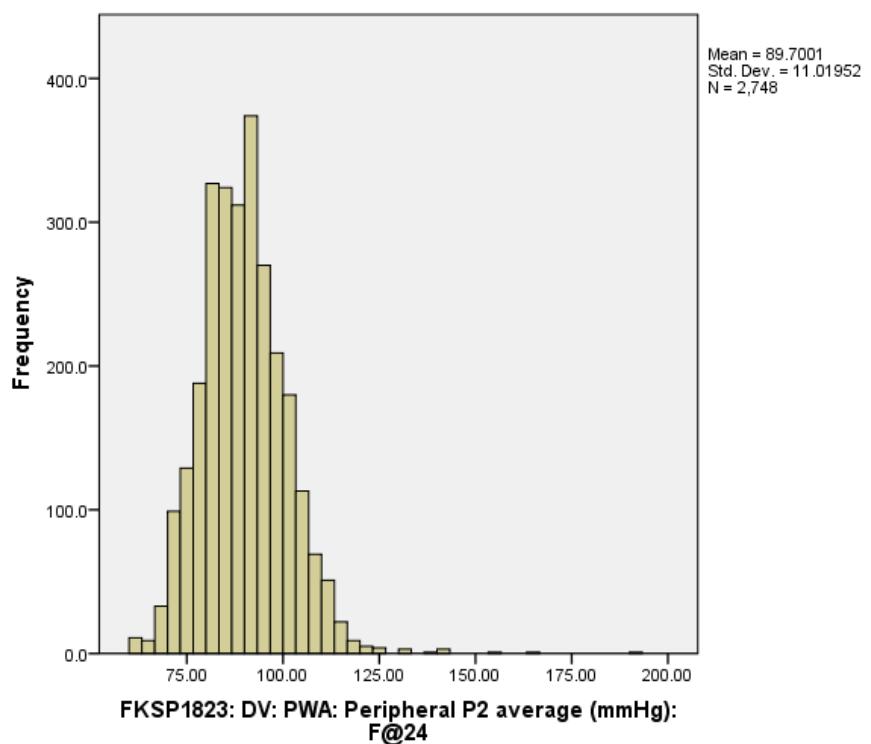
Derived variable FKSP1821: Average end systolic pressure (mmHg). Calculated as the average of the 6 end systolic pressure measurements (FKSP1121, FKSP1221, FKSP1321, FKSP1421, FKSP1521 and FKSP1621).



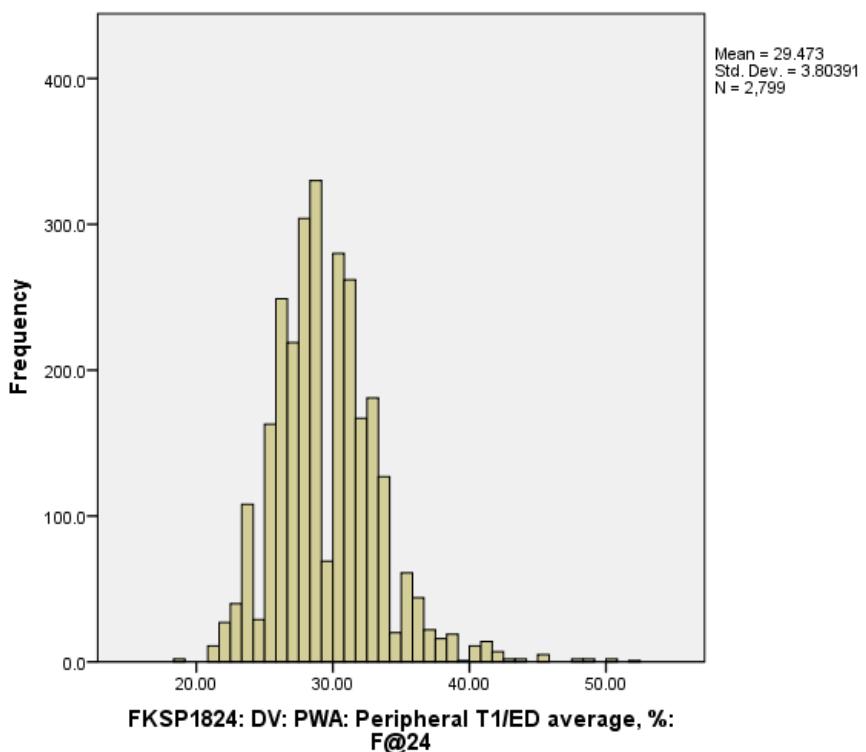
Derived variable FKSP1822: Average peripheral P1 (mmHg). Calculated as the average of the 6 peripheral P1 measurements (FKSP1122, FKSP1222, FKSP1322, FKSP1422, FKSP1522 and FKSP1622).



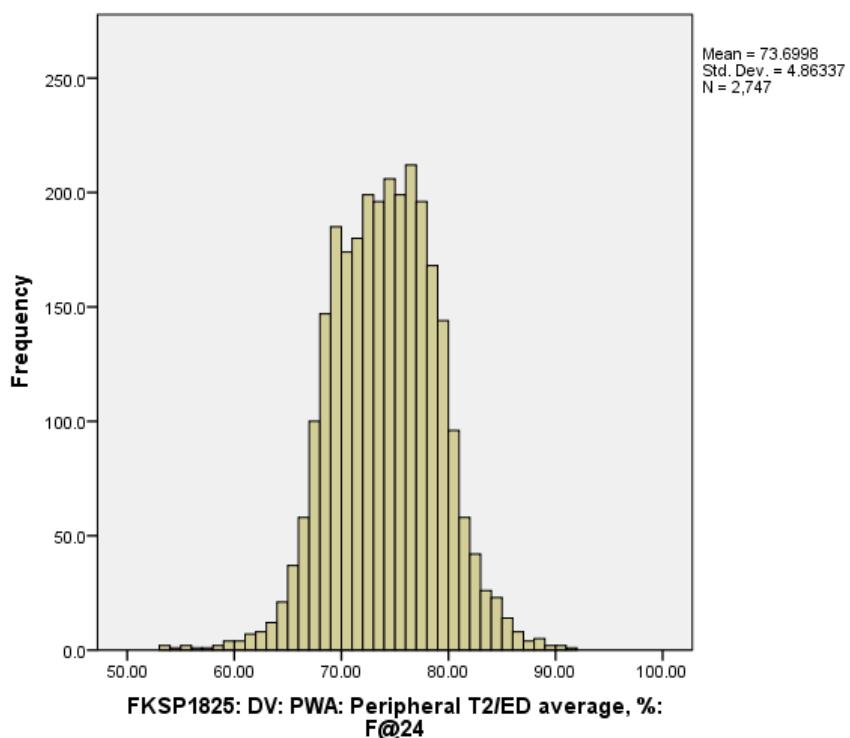
Derived variable FKSP1823: Average peripheral P2 (mmHg). Calculated as the average of the 6 peripheral P2 measurements (FKSP1123, FKSP1223, FKSP1323, FKSP1423, FKSP1523 and FKSP1623).



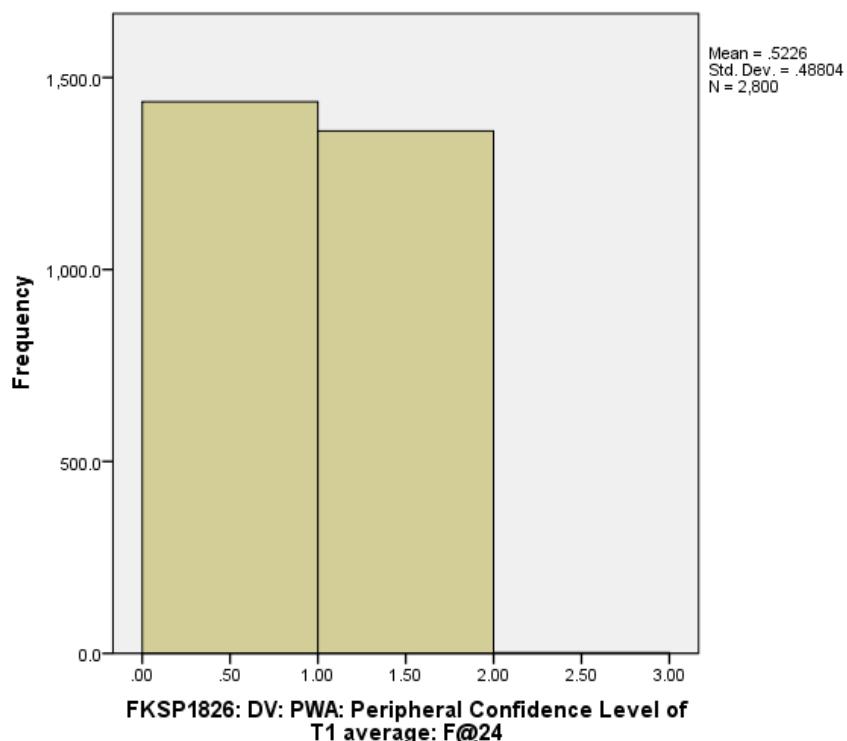
Derived variable FKSP1824: Average peripheral T1/ejection duration (ED: %). Calculated as the average of the 6 peripheral T1/ED measurements (FKSP1124, FKSP1224, FKSP1324, FKSP1424, FKSP1524 and FKSP1624).



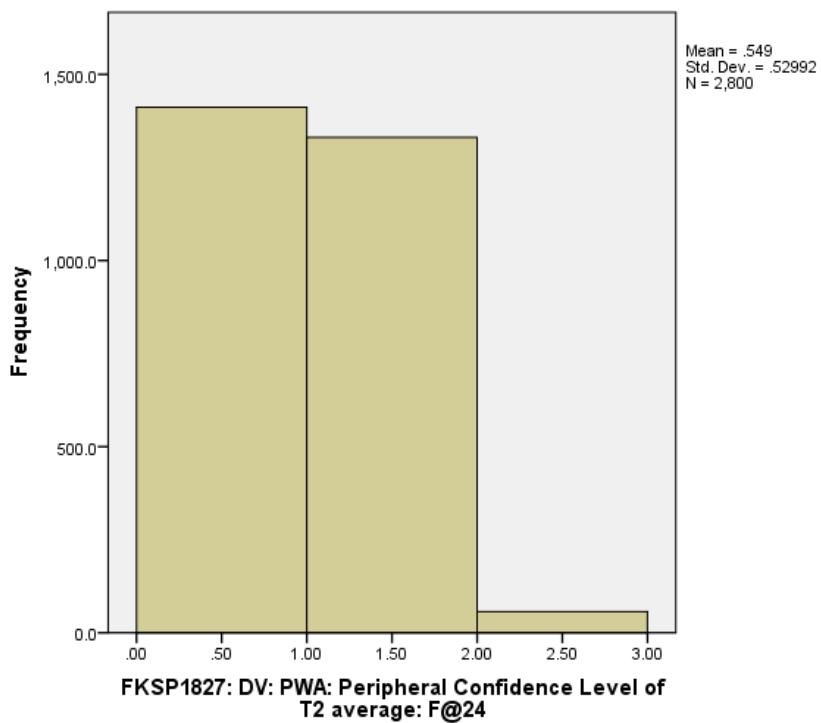
Derived variable FKSP1825: Average peripheral T2/ejection duration (ED: %). Calculated as the average of the 6 peripheral T2/ED measurements (FKSP1125, FKSP1225, FKSP1325, FKSP1425, FKSP1525 and FKSP1625).



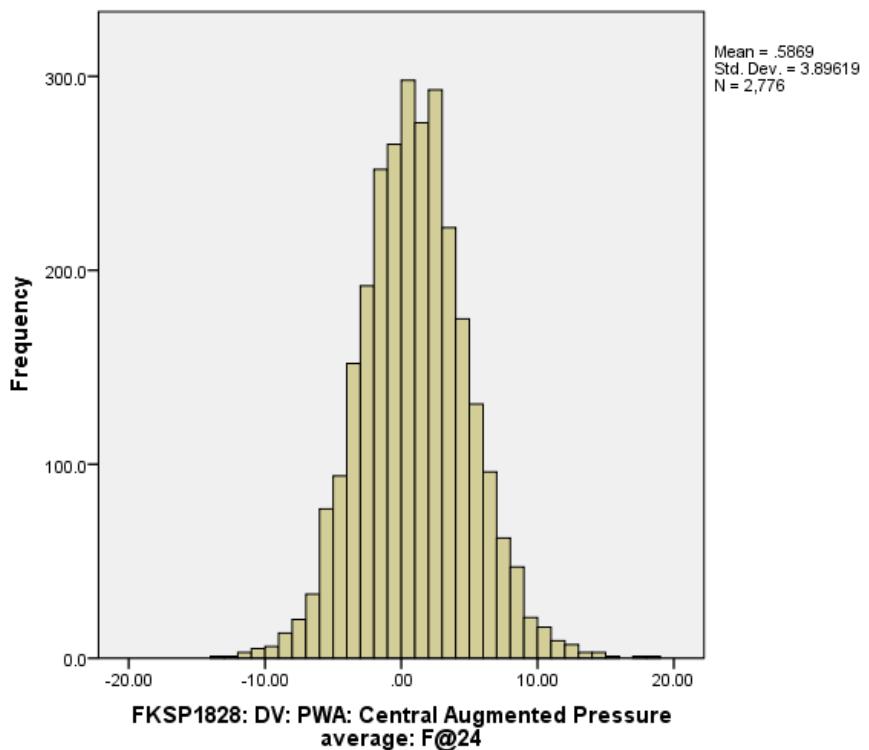
Derived variable FKSP1826: Average peripheral confidence level of T1. Calculated as the average of the 6 peripheral confidence level of T1 measurements (FKSP1126, FKSP1226, FKSP1326, FKSP1426, FKSP1526 and FKSP1626).



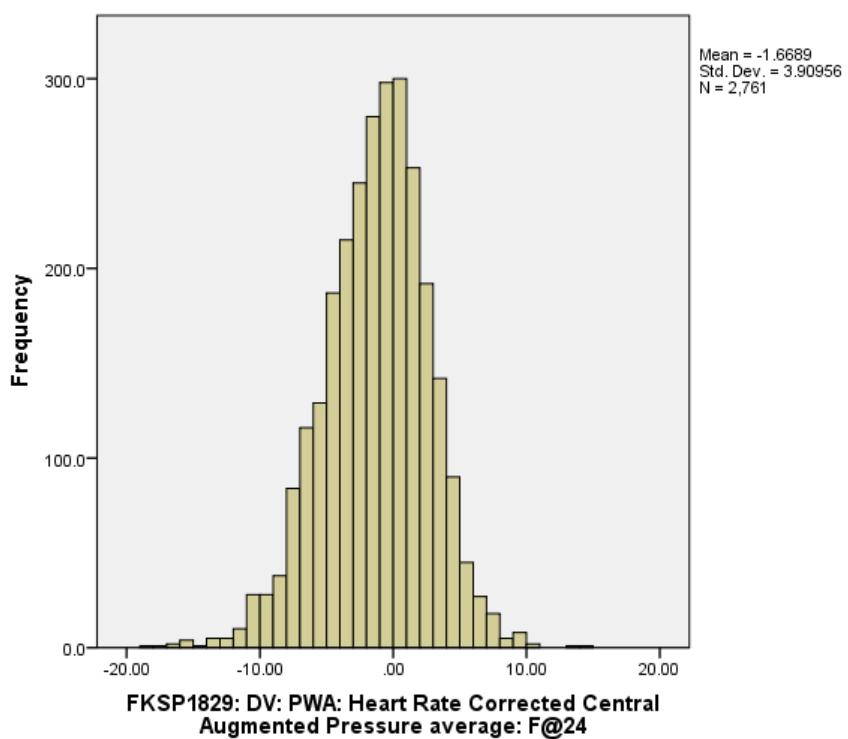
Derived variable FKSP1827: Average peripheral confidence level of T2. Calculated as the average of the 6 peripheral confidence level of T2 measurements (FKSP1127, FKSP1227, FKSP1327, FKSP1427, FKSP1527 and FKSP1627).



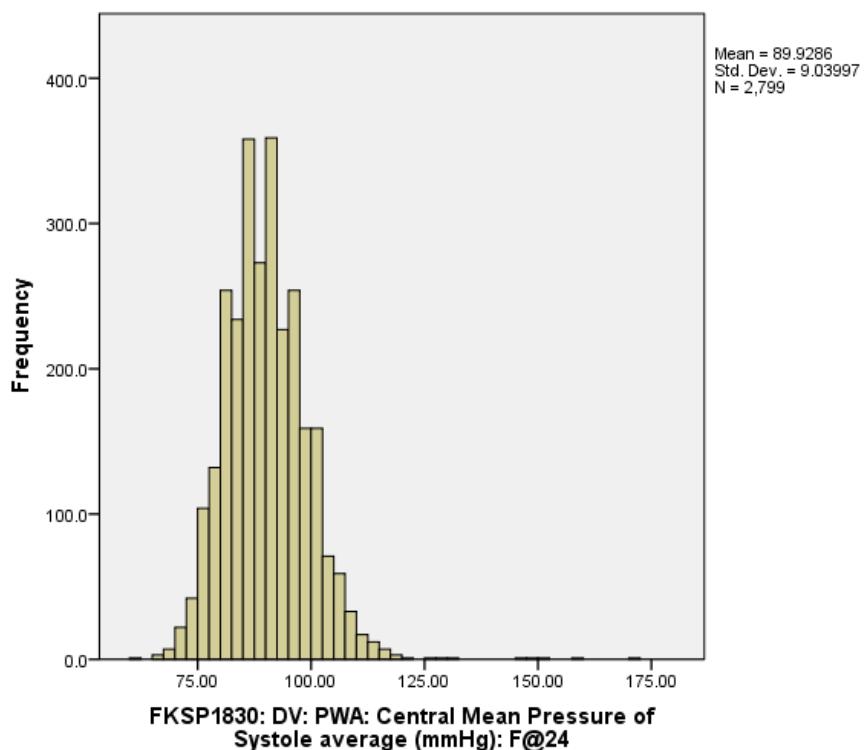
Derived variable FKSP1828: Average central augmented pressure. Calculated as the average of the 6 central augmented pressure measurements (FKSP1128, FKSP1228, FKSP1328, FKSP1428, FKSP1528 and FKSP1628).



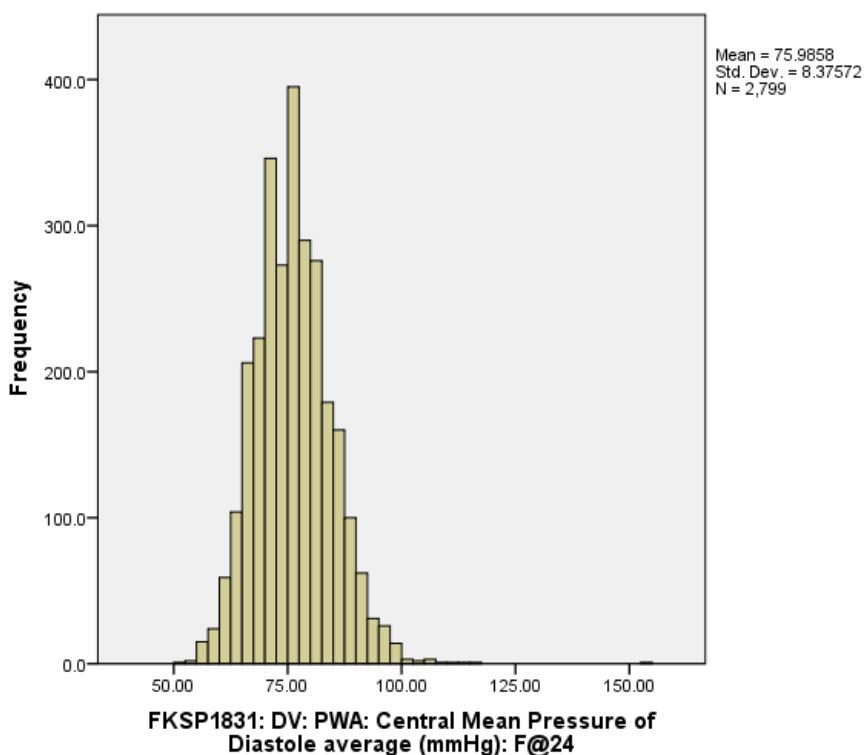
Derived variable FKSP1829: Average heart-rate corrected central augmented pressure. Calculated as the average of the 6 heart-rate corrected central augmented pressure measurements (FKSP1129, FKSP1229, FKSP1329, FKSP1429, FKSP1529 and FKSP1629).



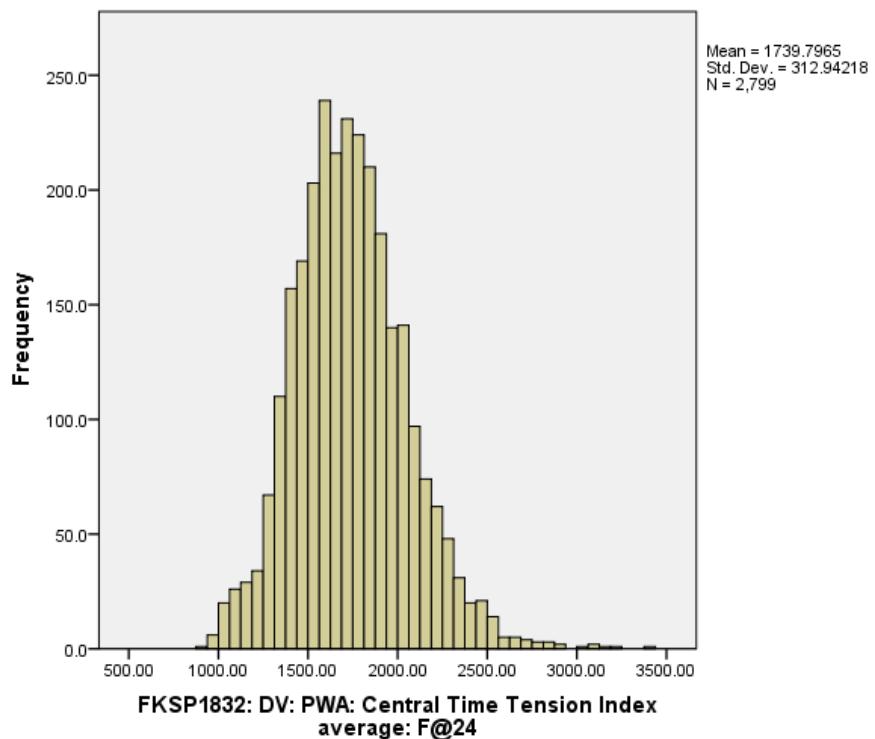
Derived variable FKSP1830: Average central mean pressure of systole (mmHg). Calculated as the average of the 6 central mean pressure of systole measurements (FKSP1130, FKSP1230, FKSP1330, FKSP1430, FKSP1530 and FKSP1630).



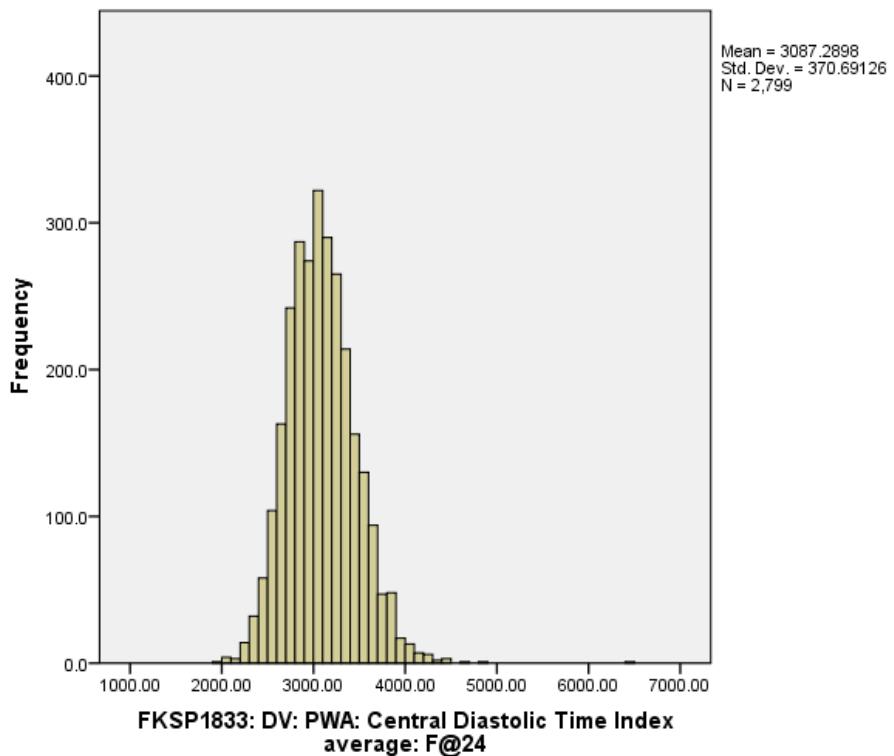
Derived variable FKSP1831: Average central mean pressure of diastole (mmHg). Calculated as the average of the 6 central mean pressure of diastole measurements (FKSP1131, FKSP1231, FKSP1331, FKSP1431, FKSP1531 and FKSP1631).



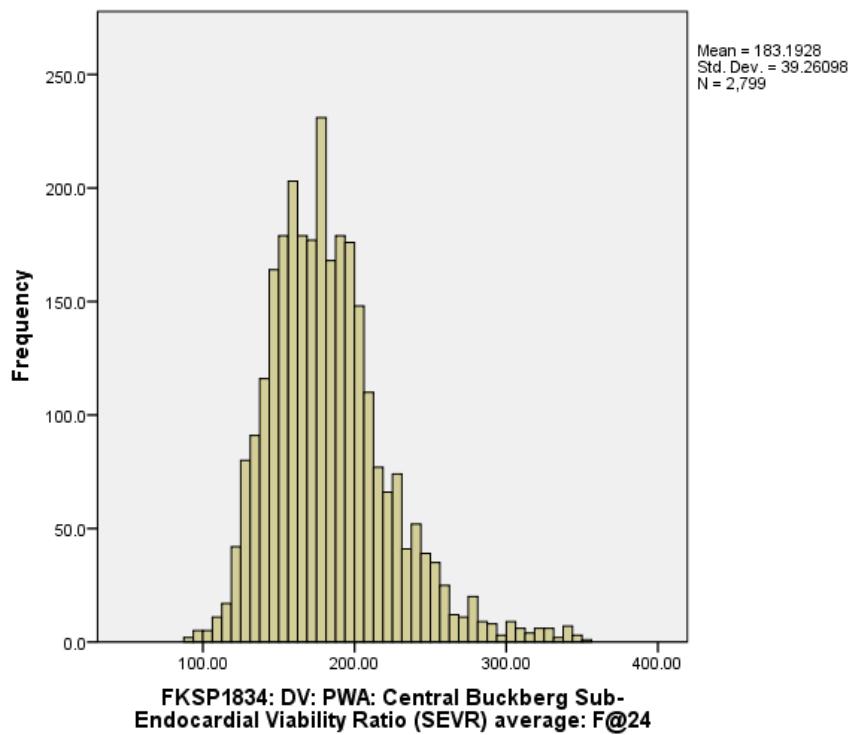
Derived variable FKSP1832: Average central time tension index. Calculated as the average of the 6 central time tension index measurements (FKSP1132, FKSP1232, FKSP1332, FKSP1432, FKSP1532 and FKSP1632).



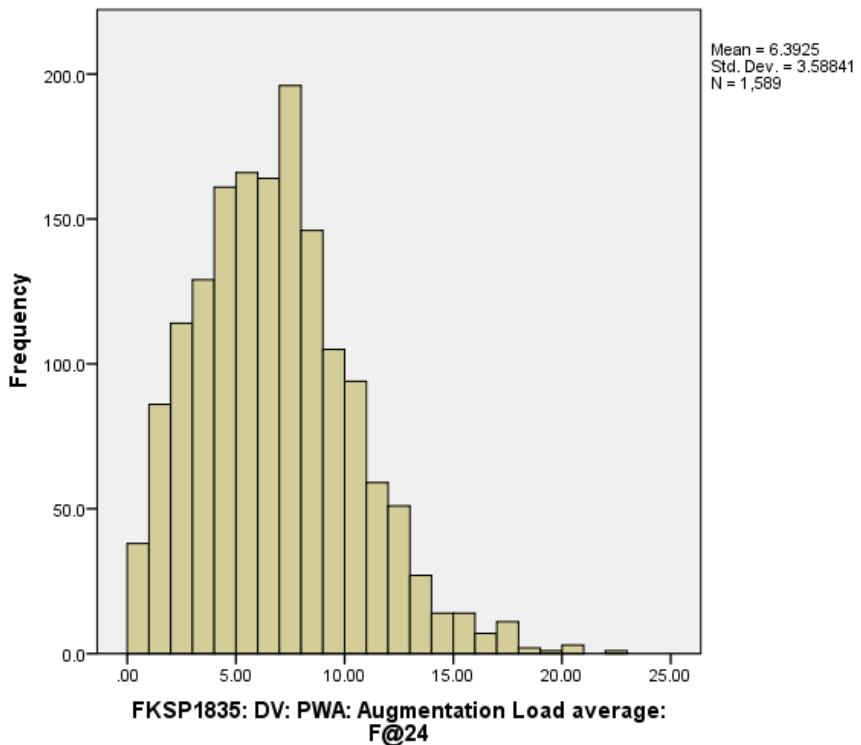
Derived variable FKSP1833: Average central diastolic time index. Calculated as the average of the 6 central diastolic time index measurements (FKSP1133, FKSP1233, FKSP1333, FKSP1433, FKSP1533 and FKSP1633).



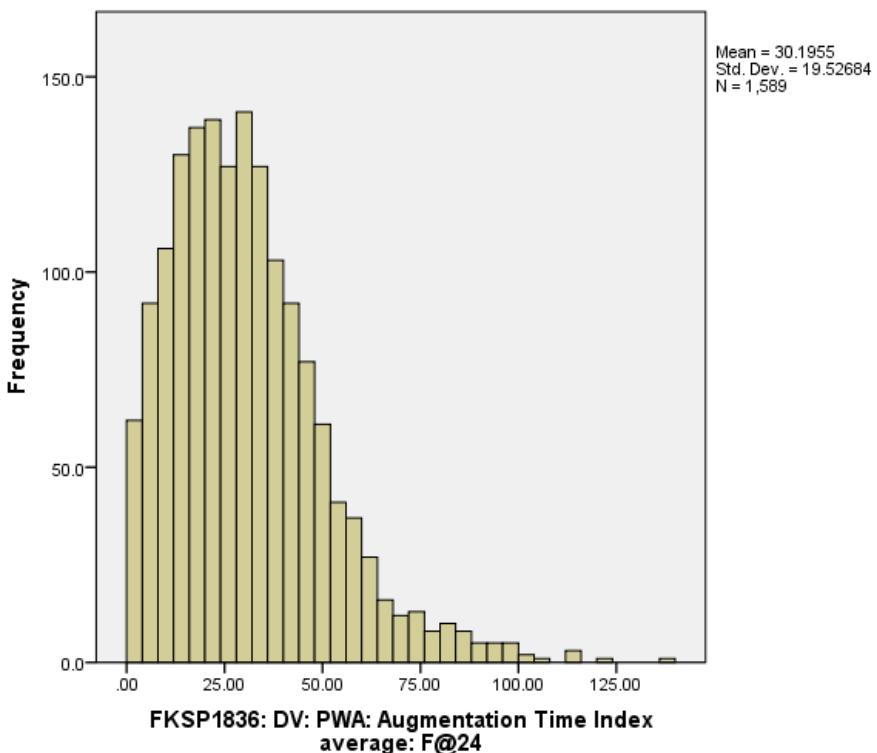
Derived variable FKSP1834: Average central Buckberg sub-endocardial viability rating (SEVR). Calculated as the average of the 6 Buckberg SEVR measurements (FKSP1134, FKSP1234, FKSP1334, FKSP1434, FKSP1534 and FKSP1634).



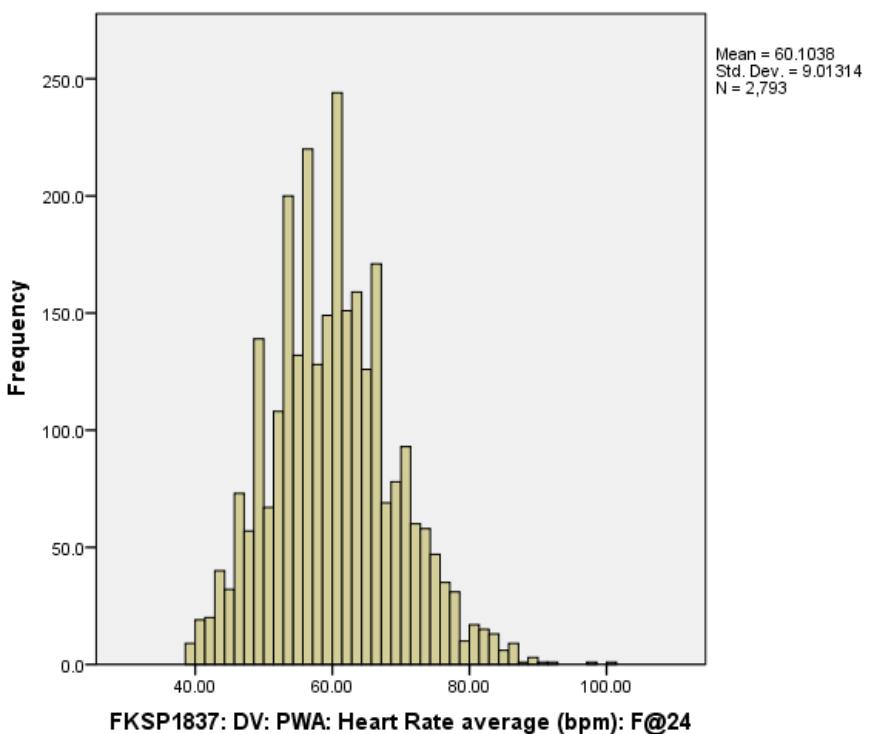
Derived variable FKSP1835: Average augmentation load. Calculated as the average of the 6 augmentation load measurements (FKSP1135, FKSP1235, FKSP1335, FKSP1435, FKSP1535 and FKSP1635).



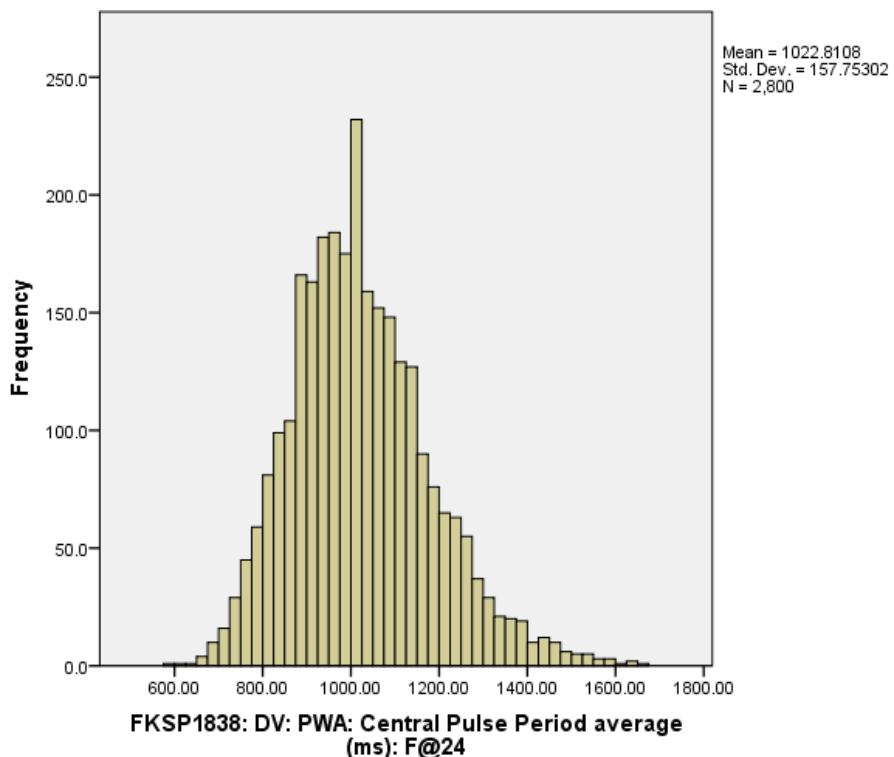
Derived variable FKSP1836: Average augmentation time index. Calculated as the average of the 6 augmentation time index measurements (FKSP1136, FKSP1236, FKSP1336, FKSP1436, FKSP1536 and FKSP1636).



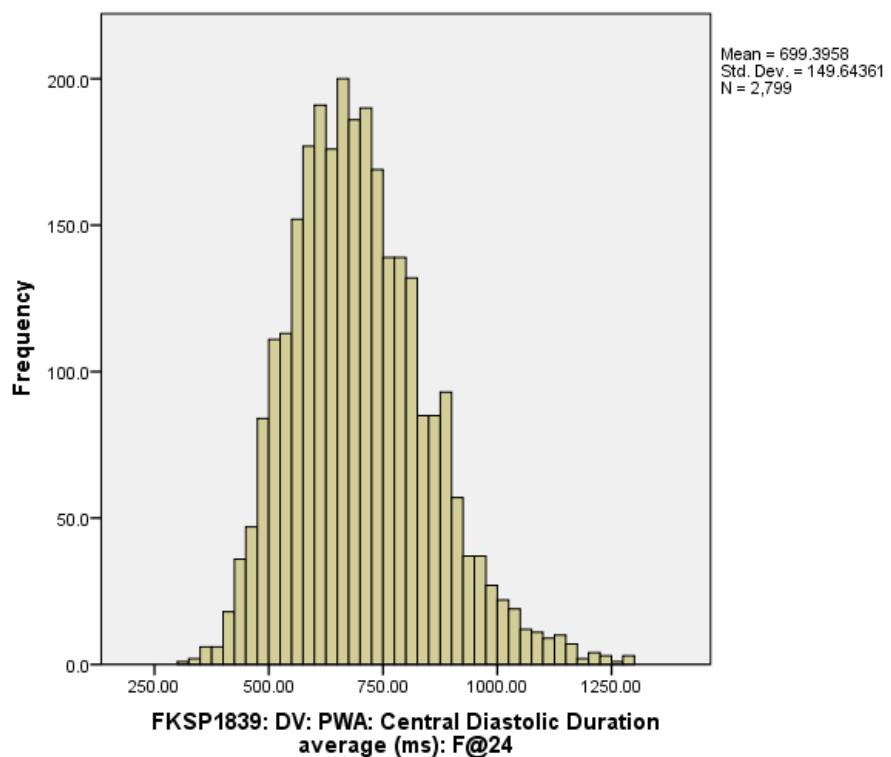
Derived variable FKSP1837: Average heart rate (bpm). Calculated as the average of the 6 heart rate measurements (FKSP1137, FKSP1237, FKSP1337, FKSP1437, FKSP1537 and FKSP1637).



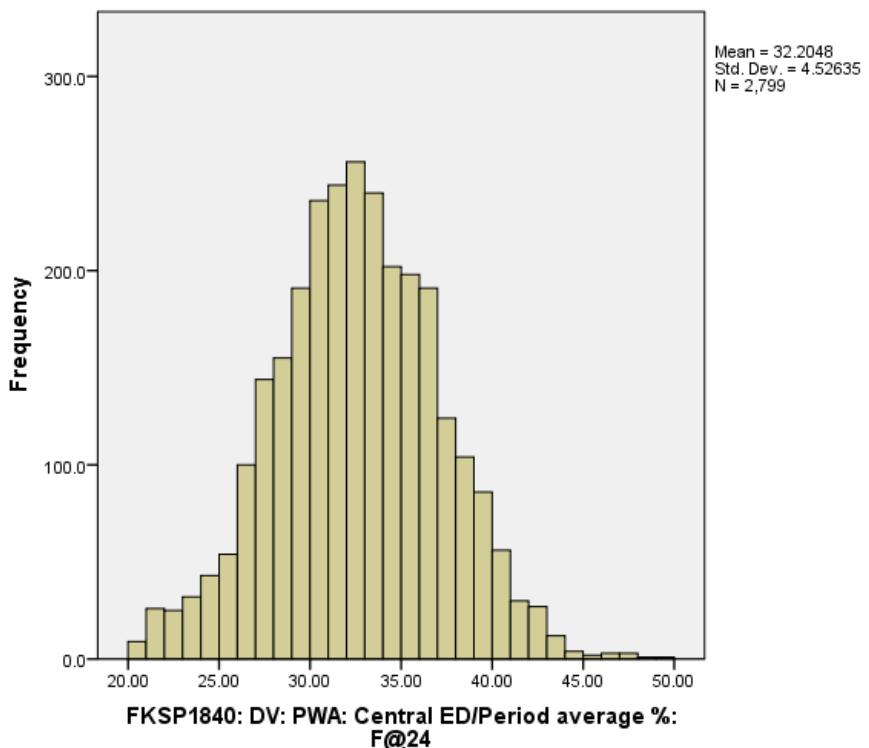
Derived variable FKSP1838: Average central pulse period (ms). Calculated as the average of the 6 central pulse period measurements (FKSP1138, FKSP1238, FKSP1338, FKSP1438, FKSP1538 and FKSP1638).



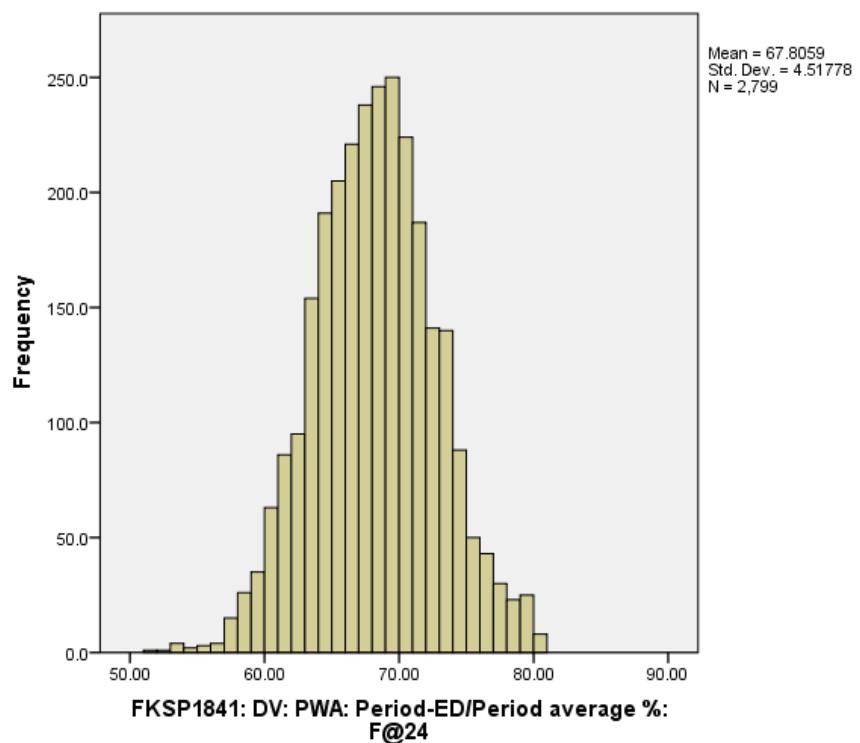
Derived variable FKSP1839: Average central diastolic duration (ms). Calculated as the average of the 6 central diastolic duration measurements (FKSP1139, FKSP1239, FKSP1339, FKSP1439, FKSP1539 and FKSP1639).



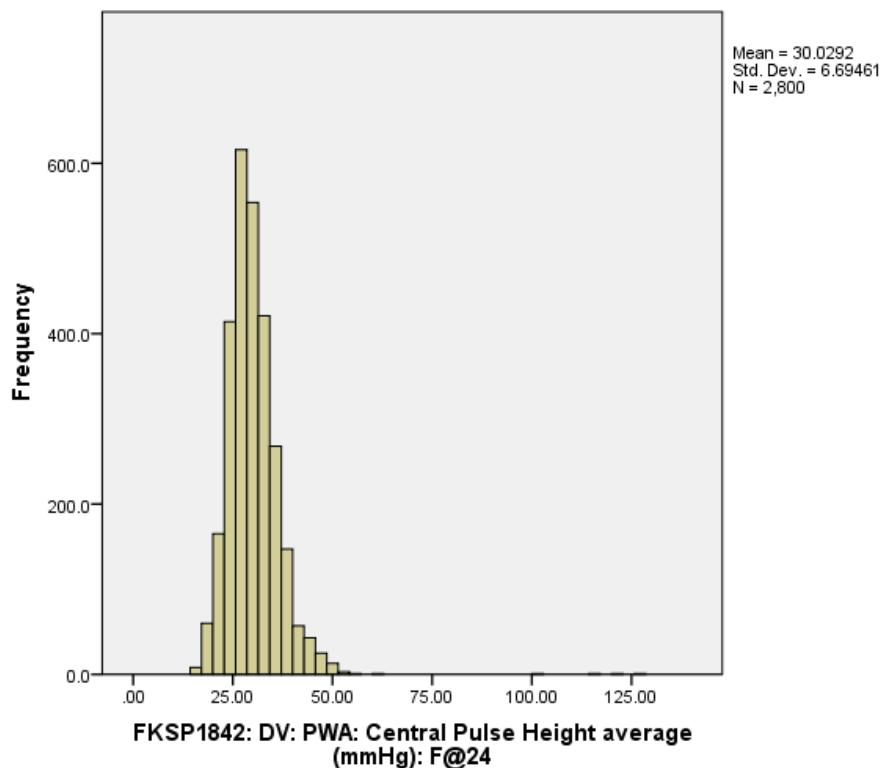
Derived variable FKSP1840: Average central ejection duration (ED)/period (%). Calculated as the average of the 6 central ED/period measurements (FKSP1140, FKSP1240, FKSP1340, FKSP1440, FKSP1540 and FKSP1640).



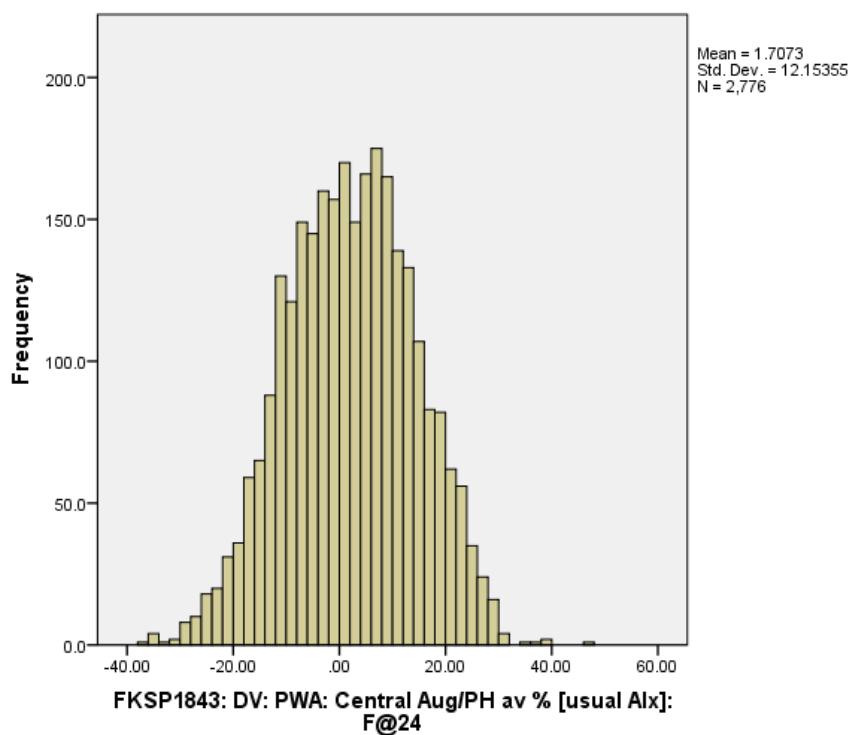
Derived variable FKSP1841: Average period ejection duration (ED)/period (%). Calculated as the average of the 6 period ED/period measurements (FKSP1141, FKSP1241, FKSP1341, FKSP1441, FKSP1541 and FKSP1641).



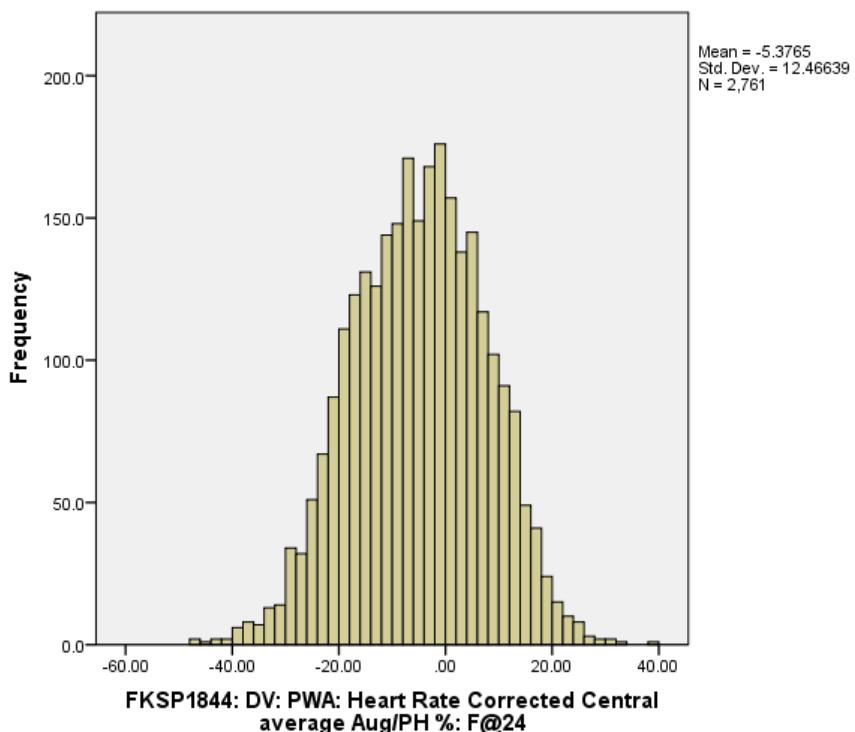
Derived variable FKSP1842: Average central pulse height (mmHg). Calculated as the average of the 6 central pulse height measurements (FKSP1142, FKSP1242, FKSP1342, FKSP1442, FKSP1542 and FKSP1642).



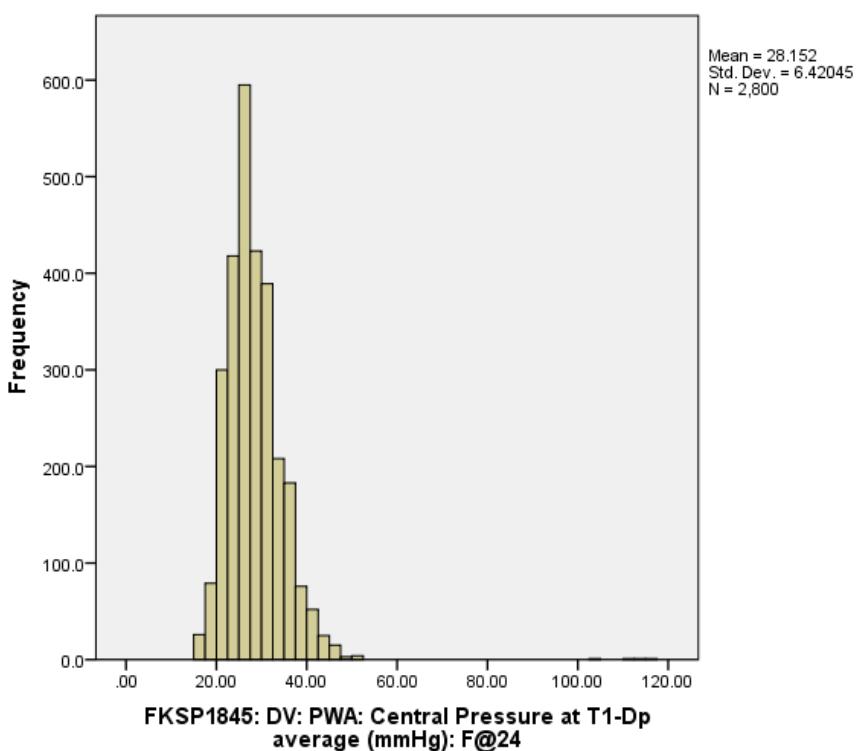
Derived variable FKSP1843: Average central aug/PH (%). Calculated as the average of the 6 central aug/PH measurements (FKSP1143, FKSP1243, FKSP1343, FKSP1443, FKSP1543 and FKSP1643).



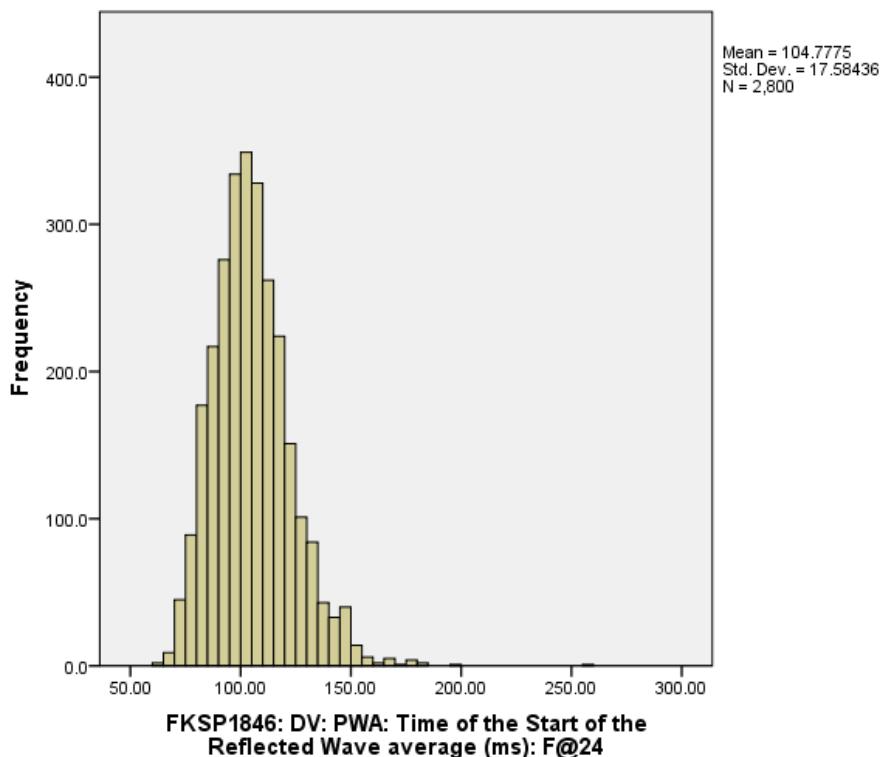
Derived variable FKSP1844: Average heart rate corrected central aug/PH (%). Calculated as the average of the 6 central heart rate corrected aug/PH measurements (FKSP1144, FKSP1244, FKSP1344, FKSP1444, FKSP1544 and FKSP1644).



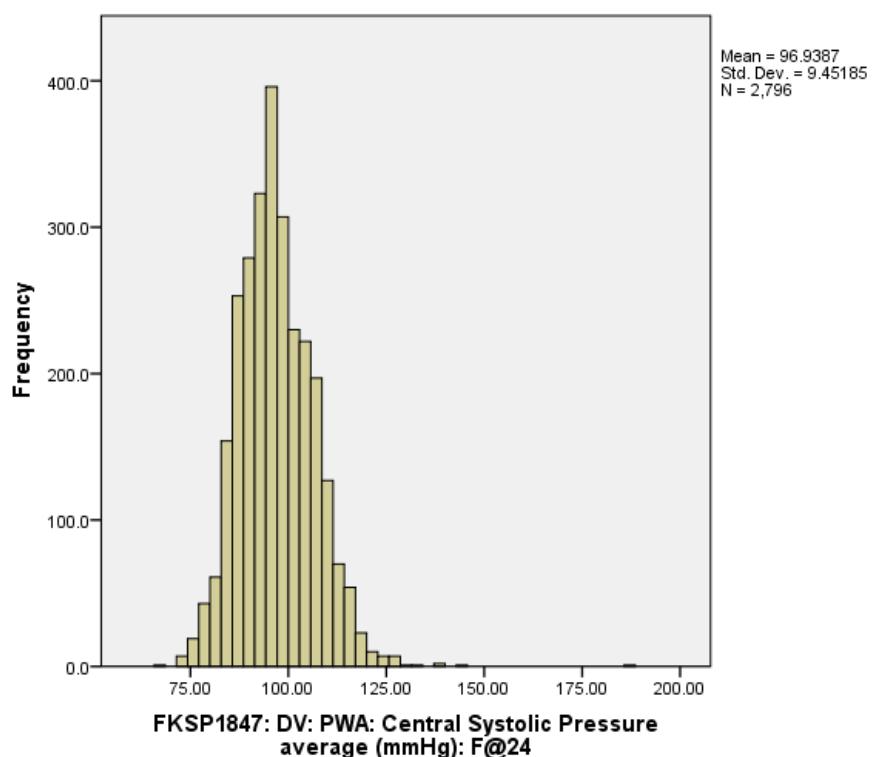
Derived variable FKSP1845: Average central pressure at T1-Dp (mmHg). Calculated as the average of the 6 central pressure at T1-Dp measurements (FKSP1145, FKSP1245, FKSP1345, FKSP1445, FKSP1545 and FKSP1645).



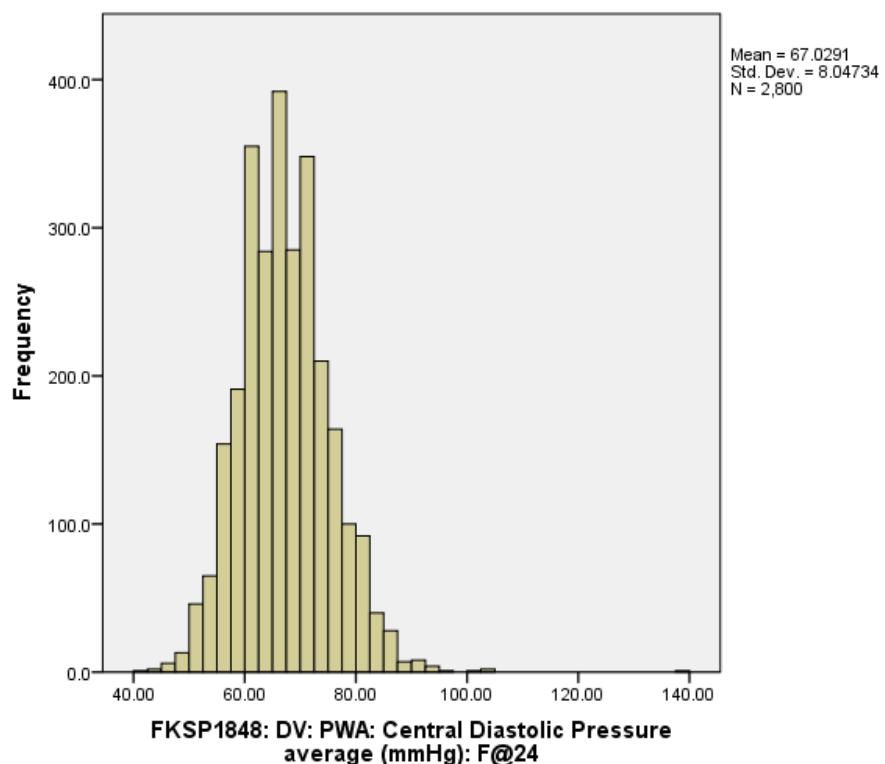
Derived variable FKSP1846: Average start time of reflective wave (ms). Calculated as the average of the 6 start time of reflective wave measurements (FKSP1146, FKSP1246, FKSP1346, FKSP1446, FKSP1546 and FKSP1646).



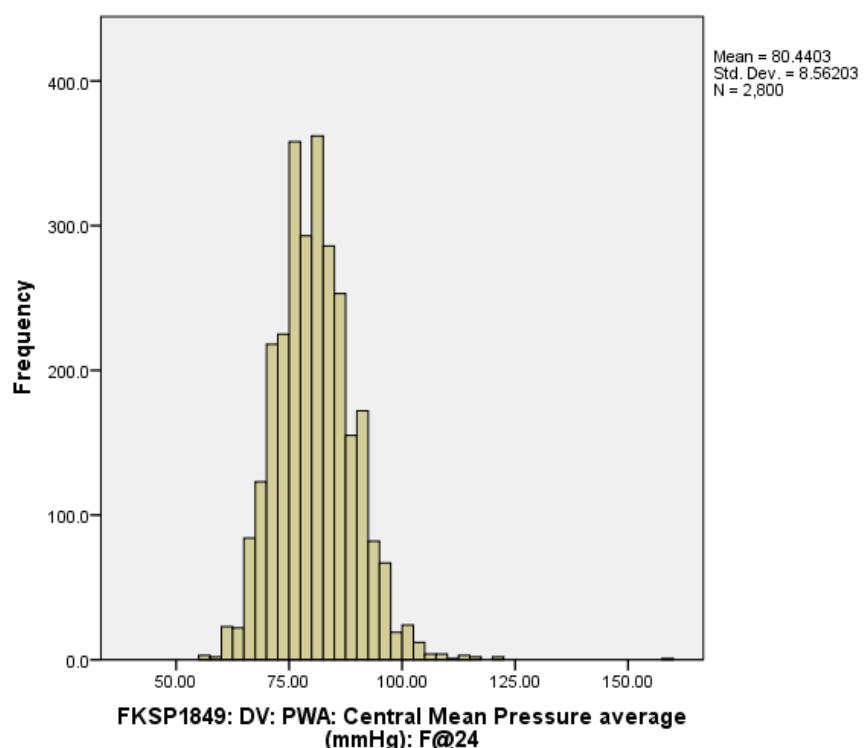
Derived variable FKSP1847: Average central systolic pressure (mmHg). Calculated as the average of the 6 central systolic pressure measurements (FKSP1147, FKSP1247, FKSP1347, FKSP1447, FKSP1547 and FKSP1647).



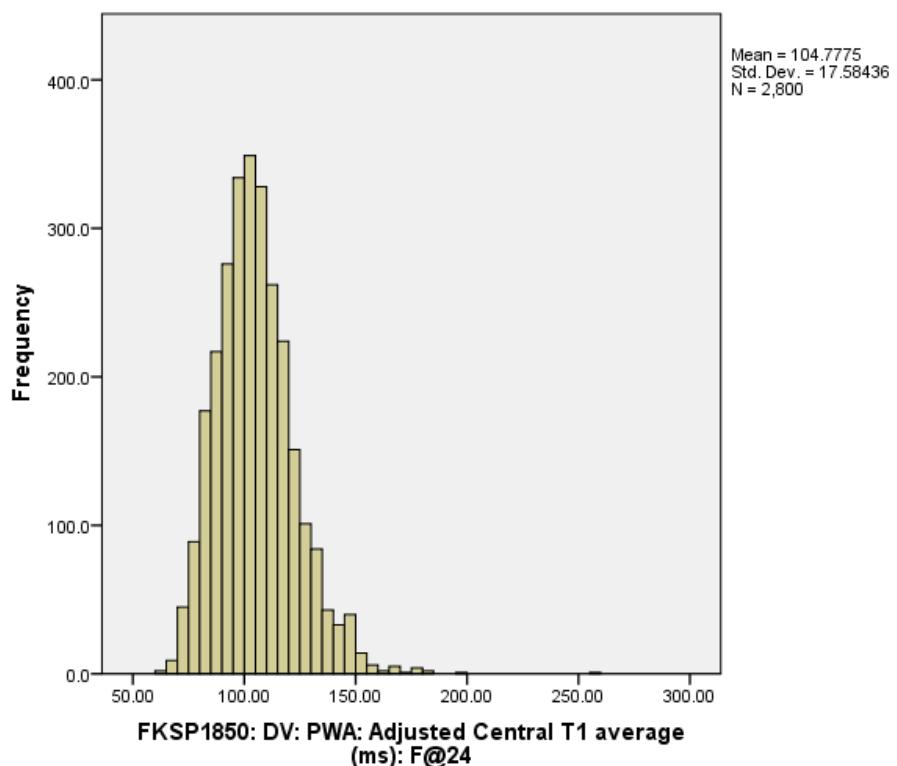
Derived variable FKSP1848: Average central diastolic pressure (mmHg). Calculated as the average of the 6 central diastolic pressure measurements (FKSP1148, FKSP1248, FKSP1348, FKSP1448, FKSP1548 and FKSP1648).



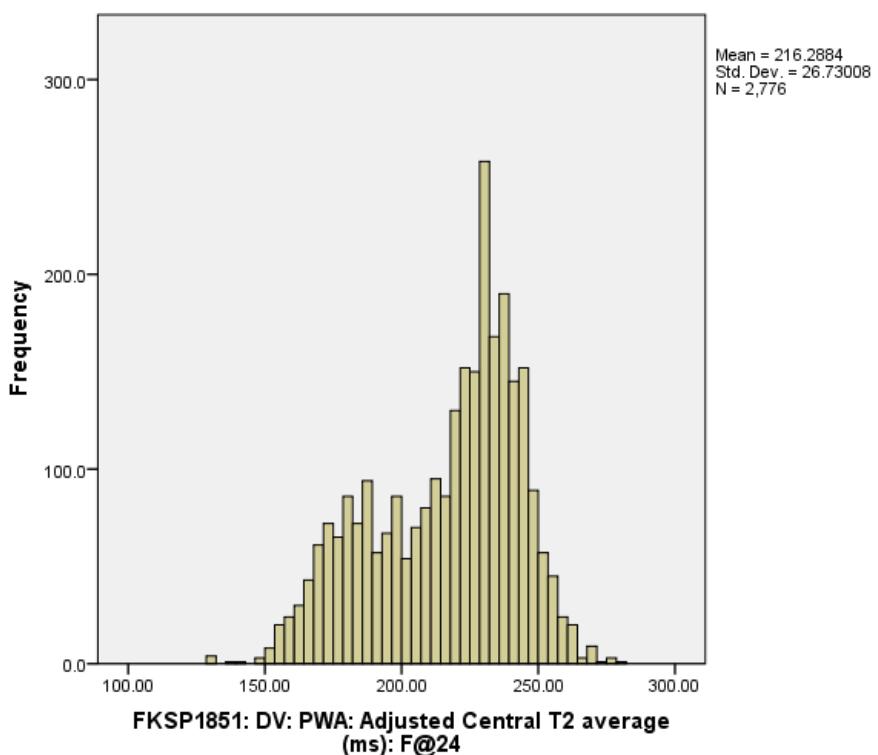
Derived variable FKSP1849: Average central mean pressure (mmHg). Calculated as the average of the 6 central mean pressure measurements (FKSP1149, FKSP1249, FKSP1349, FKSP1449, FKSP1549 and FKSP1649).



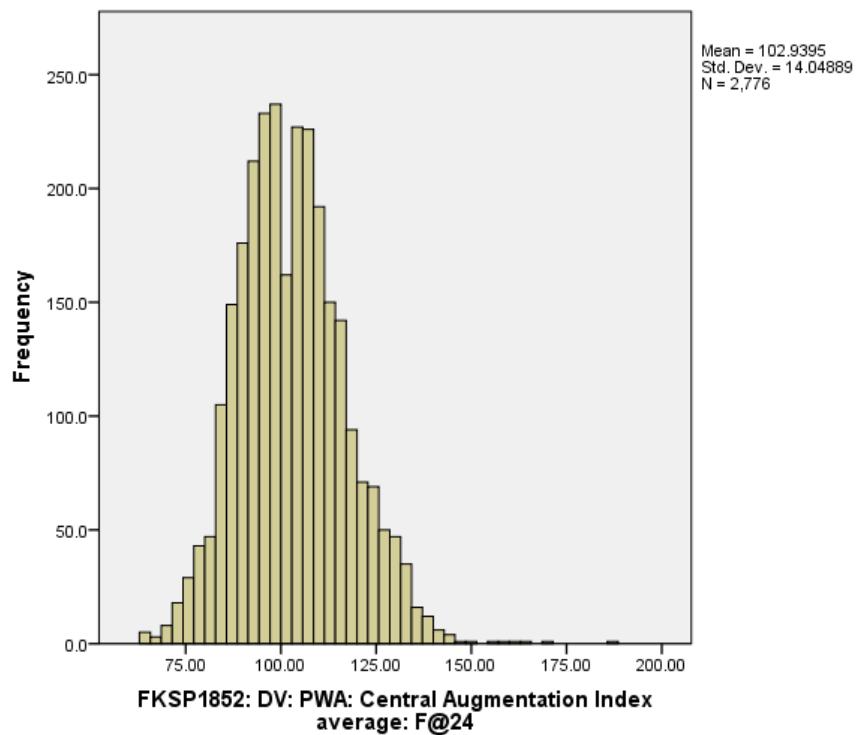
Derived variable FKSP1850: Average adjusted central T1 (ms). Calculated as the average of the 6 adjusted central T1 measurements (FKSP1150, FKSP1250, FKSP1350, FKSP1450, FKSP1550 and FKSP1650).



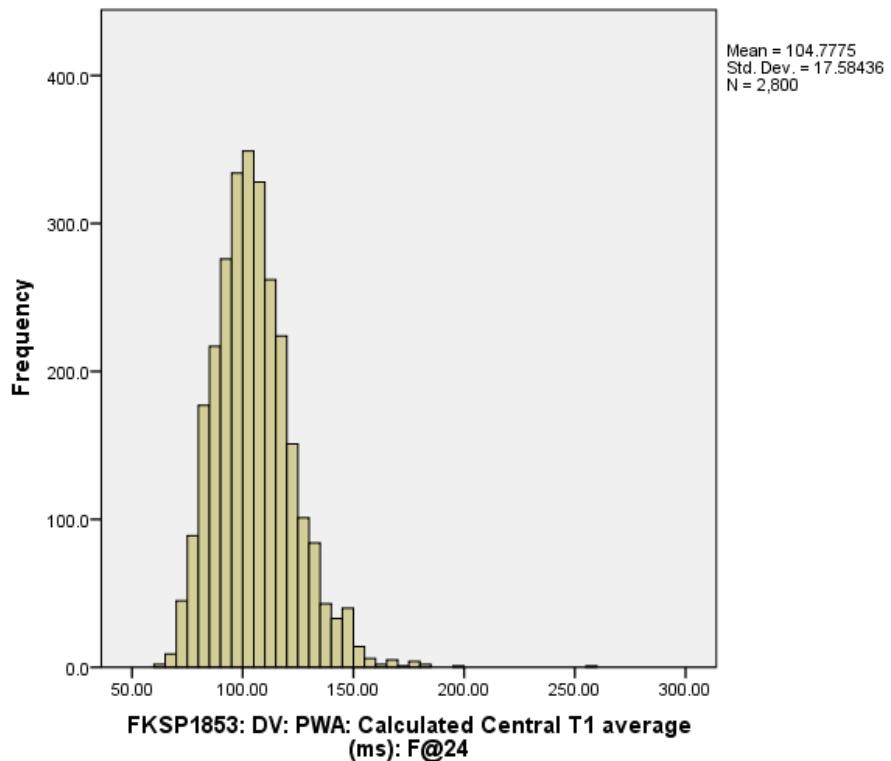
Derived variable FKSP1851: Average adjusted central T2 (ms). Calculated as the average of the 6 adjusted central T2 measurements (FKSP1151, FKSP1251, FKSP1351, FKSP1451, FKSP1551 and FKSP1651).



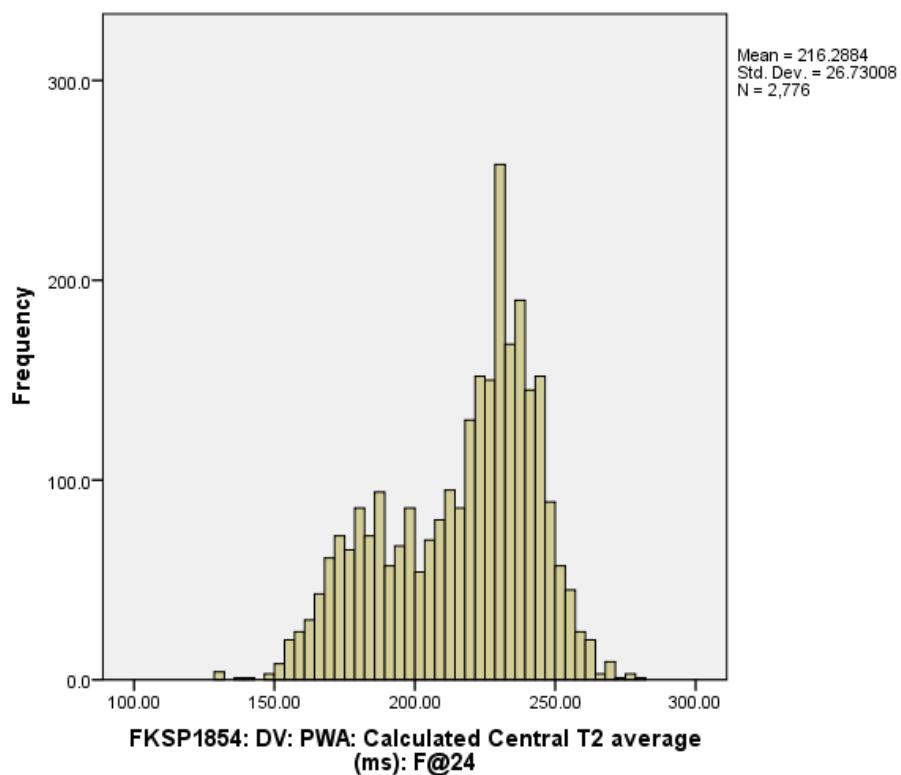
Derived variable FKSP1852: Average central augmentation index. Calculated as the average of the 6 central augmentation index measurements (FKSP1152, FKSP1252, FKSP1352, FKSP1452, FKSP1552 and FKSP1652).



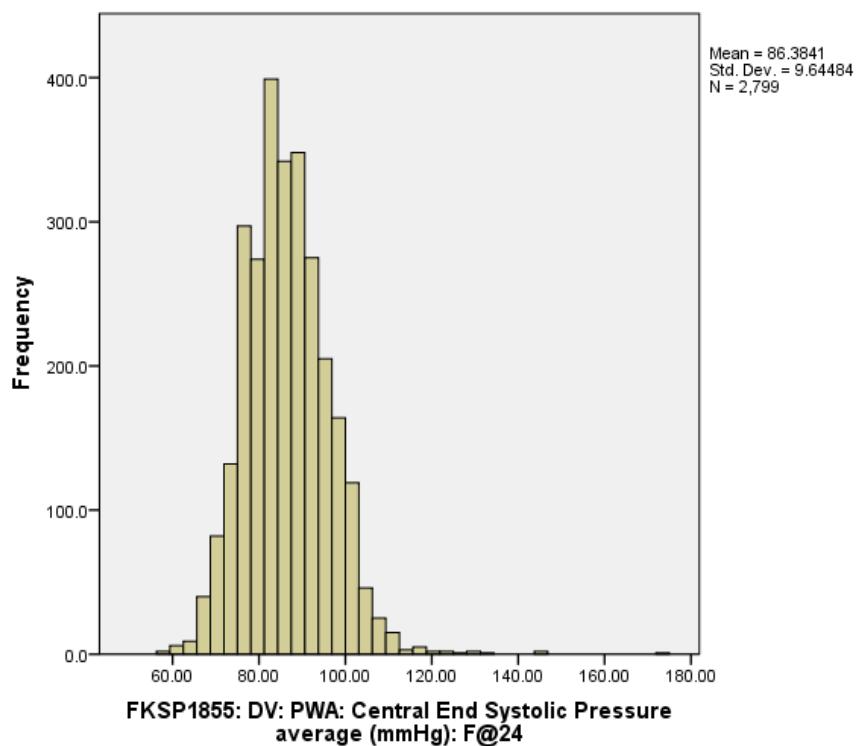
Derived variable FKSP1853: Average calculated central T1 (ms). Calculated as the average of the 6 calculated central T1 measurements (FKSP1153, FKSP1253, FKSP1353, FKSP1453, FKSP1553 and FKSP1653).



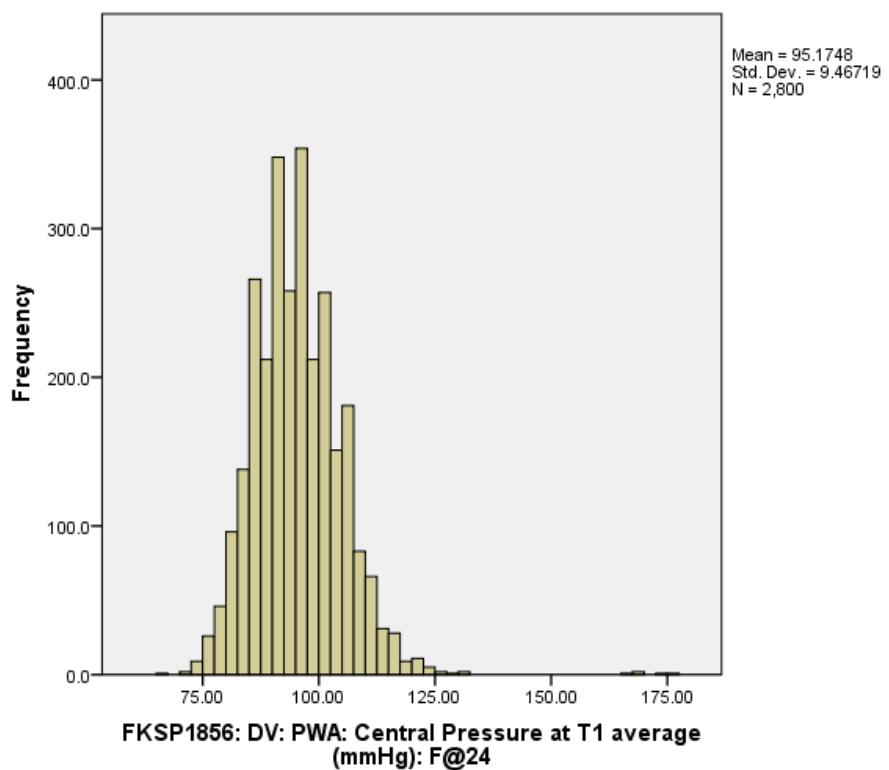
Derived variable FKSP1854: Average calculated central T2 (ms). Calculated as the average of the 6 calculated central T2 measurements (FKSP1154, FKSP1254, FKSP1354, FKSP1454, FKSP1554 and FKSP1654).



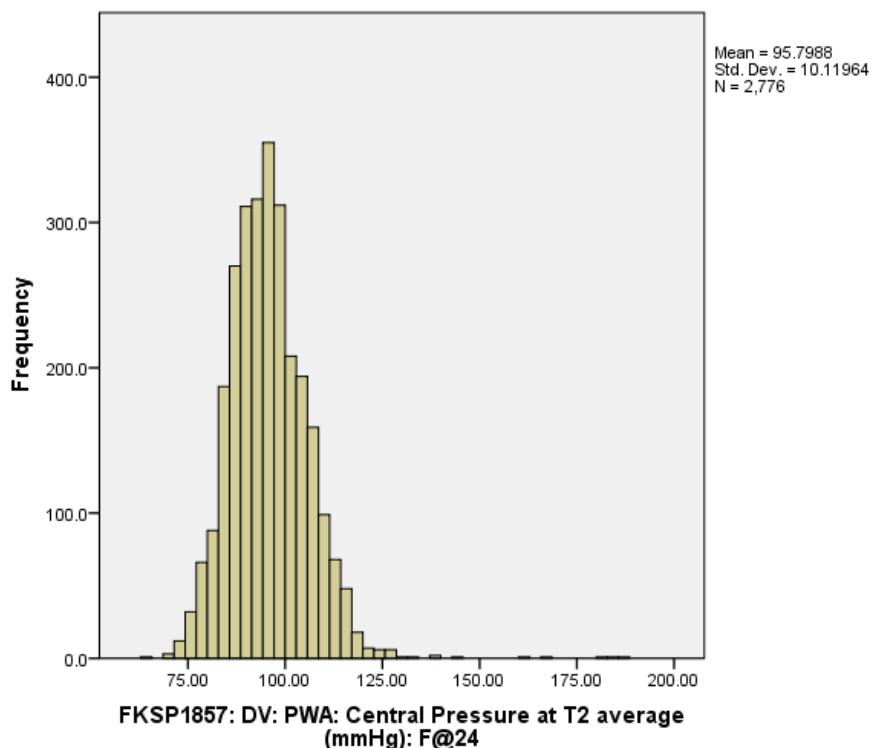
Derived variable FKSP1855: Average central end systolic pressure (mmHg). Calculated as the average of the 6 central end systolic pressure measurements (FKSP1155, FKSP1255, FKSP1355, FKSP1455, FKSP1555 and FKSP1655).



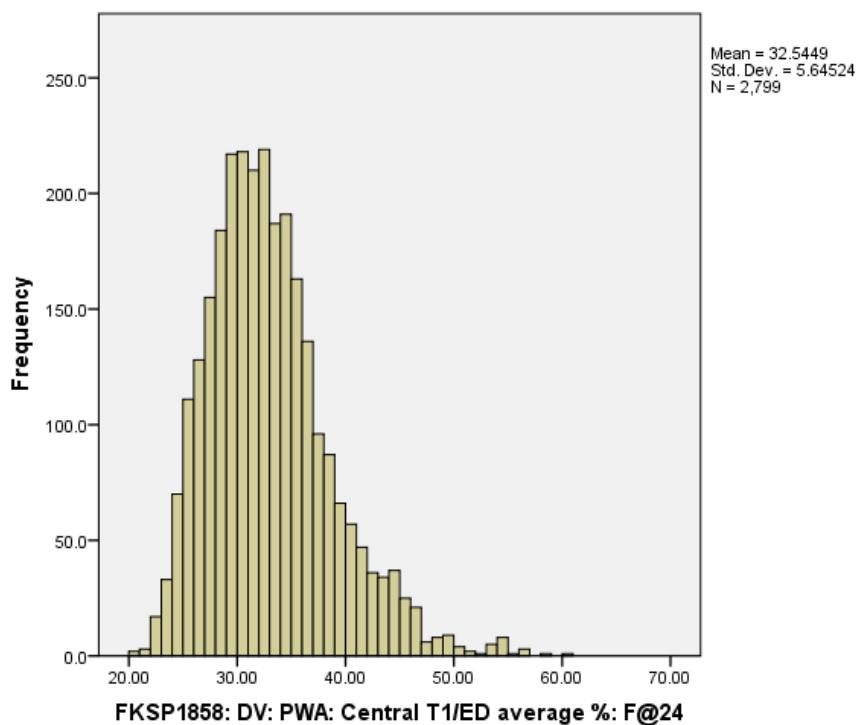
Derived variable FKSP1856: Average central pressure at T1 (mmHg). Calculated as the average of the 6 central pressure at T1 measurements (FKSP1156, FKSP1256, FKSP1356, FKSP1456, FKSP1556 and FKSP1656).



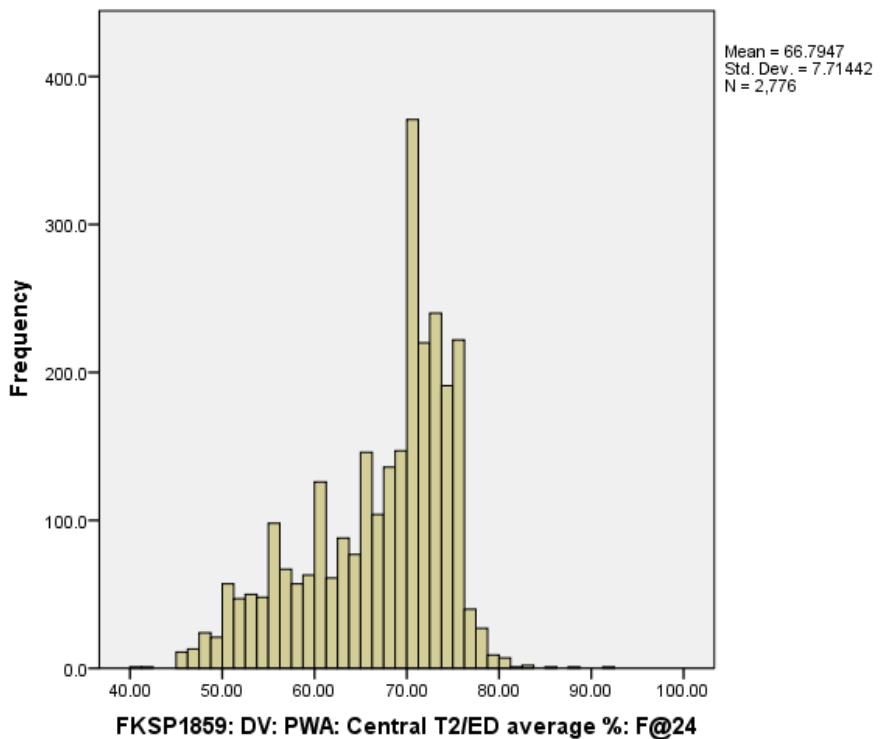
Derived variable FKSP1857: Average central pressure at T2 (mmHg). Calculated as the average of the 6 central pressure at T2 measurements (FKSP1157, FKSP1257, FKSP1357, FKSP1457, FKSP1557 and FKSP1657).



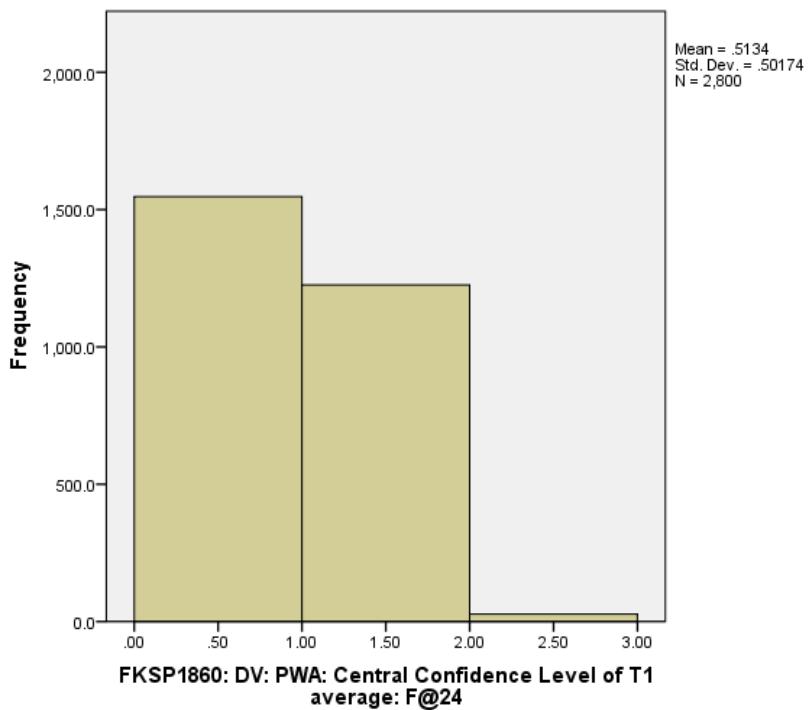
Derived variable FKSP1858: Average central T1/ejection duration (ED; %).
 Calculated as the average of the 6 central T1/ED measurements (FKSP1158, FKSP1258, FKSP1358, FKSP1458, FKSP1558 and FKSP1658).



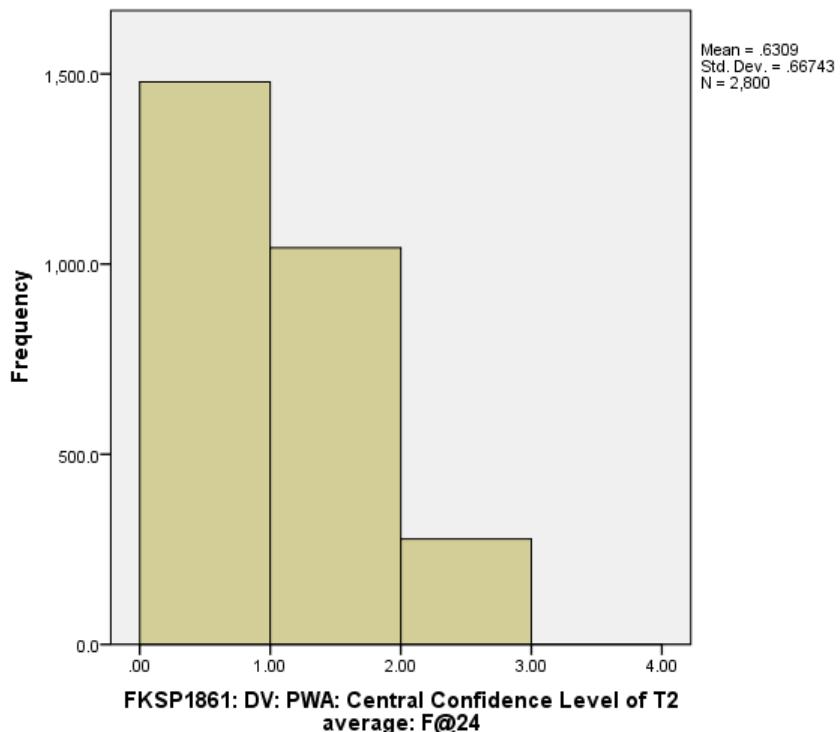
Derived variable FKSP1859: Average central T2/ejection duration (ED; %).
 Calculated as the average of the 6 central T2/ED measurements (FKSP1159, FKSP1259, FKSP1359, FKSP1459, FKSP1559 and FKSP1659).



Derived variable FKSP1860: Average central confidence level of T1. Calculated as the average of the 6 central confidence level of T1 measurements (FKSP1160, FKSP1260, FKSP1360, FKSP1460, FKSP1560 and FKSP1660).



Derived variable FKSP1861: Average central confidence level of T2. Calculated as the average of the 6 central confidence level of T2 measurements (FKSP1161, FKSP1261, FKSP1361, FKSP1461, FKSP1561 and FKSP1661).



2.14. Step-grip session

Effects of static and dynamic exercise on blood pressure were measured in two ways through handgrip and step tests. These tests were performed because exercise systolic blood pressure is known to be a much stronger prognostic predictor for cardiovascular events than resting BP. As with the main blood pressure session, BP was measured using an Omron M6 upper arm pressure/pulse monitor. Other than pregnant individuals, all YPs were eligible to take part.

For the handgrip test, blood pressure and pulse rate were measured three times: before starting the handgrip tests, after sustaining the handgrip dynamometer at 30% maximum strength for two minutes (while still squeezing the handgrip); and two minutes after handgrip release.

For the step exercise test (Tecumseh step test), participants had to step on and off a step for 3 minutes, at a cycle of 23 steps per minute. As with the handgrip test, blood pressure and pulse rate were measured three times: Before starting the step test; at the end of the three minutes of stepping; and after three minutes post-stepping.

The step-grip session was conducted as part of the SEACHANGE cardiovascular health project, with data collected between 17th November 2015 and 31st March 2017.

FKSG0001 YP attended step/grip activity session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1561	10.0	38.8	38.8
	1 Yes	2459	15.7	61.2	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKSG0010 Start time of step/grip activity session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	3	.0	.1	.1
	10	13	.1	.5	.7
	11	315	2.0	12.8	13.5
	12	444	2.8	18.1	31.6
	13	208	1.3	8.5	40.1
	14	496	3.2	20.2	60.3
	15	698	4.5	28.5	88.7
	16	272	1.7	11.1	99.8
	17	4	.0	.2	100.0
	Total	2453	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-1 Missing	6	.0		
	Total	13205	84.3		
Total		15658	100.0		

FKSG0011 Start time of step/grip activity session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	55	.4	2.2	2.2
	1	46	.3	1.9	4.1
	2	38	.2	1.5	5.7
	3	47	.3	1.9	7.6
	4	41	.3	1.7	9.3
	5	27	.2	1.1	10.4
	6	47	.3	1.9	12.3
	7	34	.2	1.4	13.7
	8	50	.3	2.0	15.7
	9	38	.2	1.5	17.2
	10	34	.2	1.4	18.6
	11	38	.2	1.5	20.2
	12	43	.3	1.8	21.9
	13	29	.2	1.2	23.1
	14	50	.3	2.0	25.2
	15	41	.3	1.7	26.8
	16	33	.2	1.3	28.2
	17	42	.3	1.7	29.9
	18	34	.2	1.4	31.3
	19	46	.3	1.9	33.1
	20	41	.3	1.7	34.8
	21	42	.3	1.7	36.5
	22	33	.2	1.3	37.9
	23	38	.2	1.5	39.4
	24	42	.3	1.7	41.1
	25	45	.3	1.8	43.0
	26	37	.2	1.5	44.5
	27	32	.2	1.3	45.8
	28	53	.3	2.2	47.9
	29	50	.3	2.0	50.0

30		.2	1.5	51.5
31	41	.3	1.7	53.2
32	37	.2	1.5	54.7
33	39	.2	1.6	56.3
34	39	.2	1.6	57.9
35	42	.3	1.7	59.6
36	37	.2	1.5	61.1
37	41	.3	1.7	62.8
38	41	.3	1.7	64.5
39	28	.2	1.1	65.6
40	39	.2	1.6	67.2
41	35	.2	1.4	68.6
42	34	.2	1.4	70.0
43	50	.3	2.0	72.0
44	31	.2	1.3	73.3
45	47	.3	1.9	75.2
46	56	.4	2.3	77.5
47	45	.3	1.8	79.3
48	37	.2	1.5	80.8
49	47	.3	1.9	82.8
50	50	.3	2.0	84.8
51	43	.3	1.8	86.5
52	33	.2	1.3	87.9
53	46	.3	1.9	89.8
54	29	.2	1.2	90.9
55	42	.3	1.7	92.7
56	42	.3	1.7	94.4
57	51	.3	2.1	96.5
58	47	.3	1.9	98.4
59	40	.3	1.6	100.0
	Total	2453	15.7	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend step/grip session	1561	10.0	
	-1 Missing	6	.0	
	Total	13205	84.3	
	Total	15658	100.0	

FKSG0020 Room for step/grip activity session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	983	6.3	40.2	40.2
	2 Room 2	537	3.4	22.0	62.1
	3 Room 3	626	4.0	25.6	87.7
	4 Room 4	106	.7	4.3	92.1
	5 Room 5	194	1.2	7.9	100.0
	Total	2446	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-1 Missing	13	.1		
	Total	13212	84.4		
Total		15658	100.0		

FKSG0030 Fieldworker for step/grip activity session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	382	2.4	15.6	15.6
	2	192	1.2	7.8	23.4
	3	436	2.8	17.8	41.2
	4	146	.9	5.9	47.1
	7	108	.7	4.4	51.5
	8	7	.0	.3	51.8
	9	73	.5	3.0	54.8
	12	88	.6	3.6	58.4
	13	432	2.8	17.6	76.0
	19	184	1.2	7.5	83.5
	22	1	.0	.0	83.5
	31	3	.0	.1	83.6
	32	155	1.0	6.3	89.9
	33	247	1.6	10.1	100.0
	Total	2454	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-1 Missing	5	.0		
	Total	13204	84.3		
Total		15658	100.0		

FKSG0040 Step/grip consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2420	15.5	99.3	99.3
	1 Yes	17	.1	.7	100.0
	Total	2437	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-2 No consent/not eligible for step/grip test	21	.1		
	-1 Missing	1	.0		
	Total	13221	84.4		
		15658	100.0		

FKSG0050 Hand grip test performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	149	1.0	6.2	6.2
	1 Yes	2272	14.5	93.8	100.0
	Total	2421	15.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	Total	13237	84.5		
		15658	100.0		

FKSG0051 Reason hand grip test not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	2	.0	1.4	1.4
	2 Left early	56	.4	38.4	39.7
	3 Participant not able	36	.2	24.7	64.4
	6 No staff	8	.1	5.5	69.9
	9 Other reason	44	.3	30.1	100.0
	Total	146	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Hand grip test performed	2272	14.5		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	3	.0		
	Total	15512	99.1		
		15658	100.0		
Total					

FKSG0060 YP's dominant hand: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Left	244	1.6	10.7	10.7
	2 Right	2025	12.9	89.1	99.9
	3 Dont know	3	.0	.1	100.0
	Total	2272	14.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Hand grip test not performed	148	.9		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	1	.0		
	Total	13386	85.5		
		15658	100.0		
Total					

FKSG0061 Hand YP used for grip test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Left	243	1.6	10.7	10.7
	2 Right	2029	13.0	89.3	100.0
	Total	2272	14.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Hand grip test not performed	148	.9		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	1	.0		
	Total	13386	85.5		
		15658	100.0		
Total					

FKSG0070 Blood pressure cuff used for grip test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Small (arm up to 22cm)	3	.0	.1	.1
	2 Medium (arm 22-32cm)	2012	12.8	88.6	88.8
	3 Large (arm over 32cm)	255	1.6	11.2	100.0
	Total	2270	14.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Hand grip test not performed	148	.9		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	3	.0		
	Total	13388	85.5		
		15658	100.0		
Total					

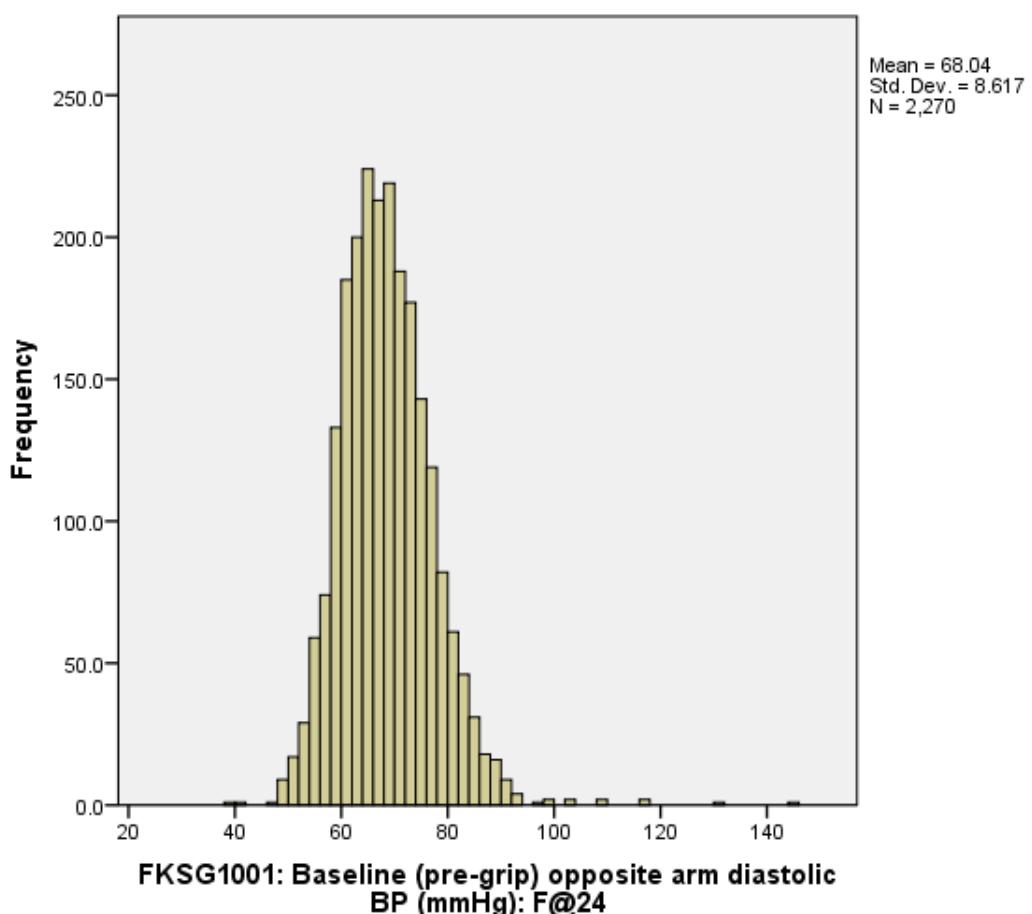
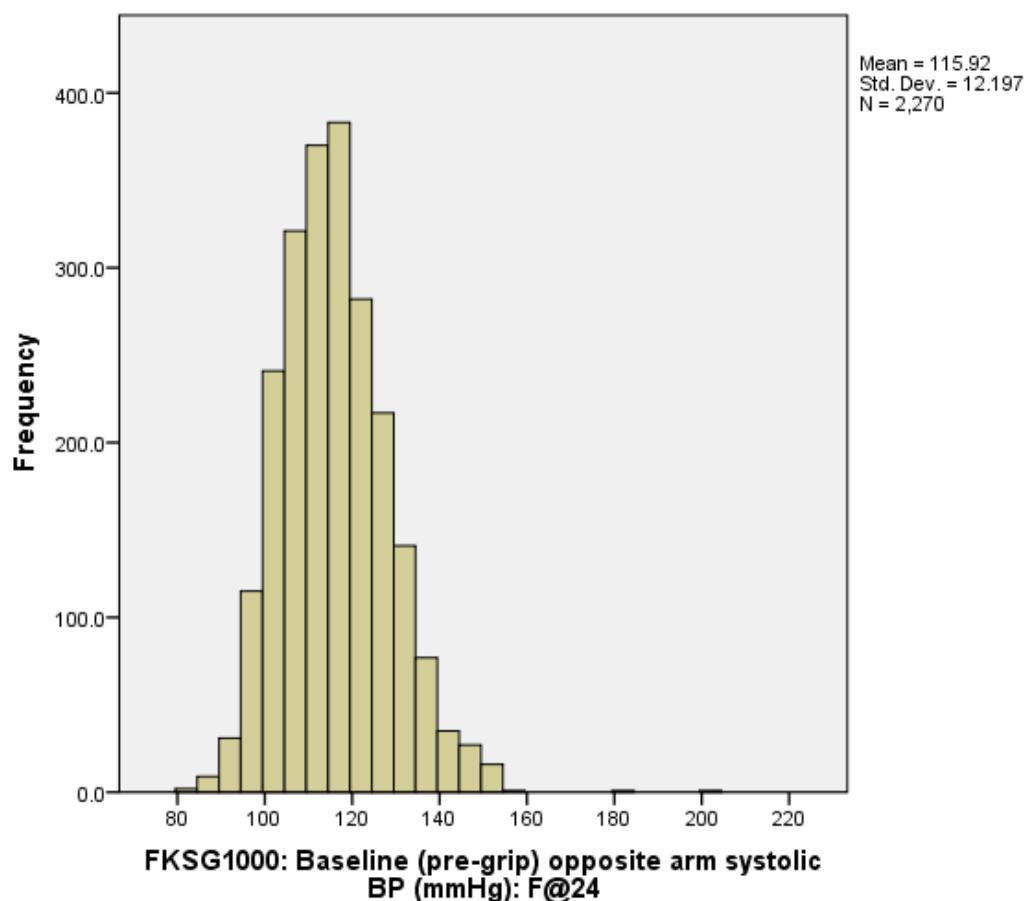
FKSG0080 End time of step/grip session: Hour: F@24

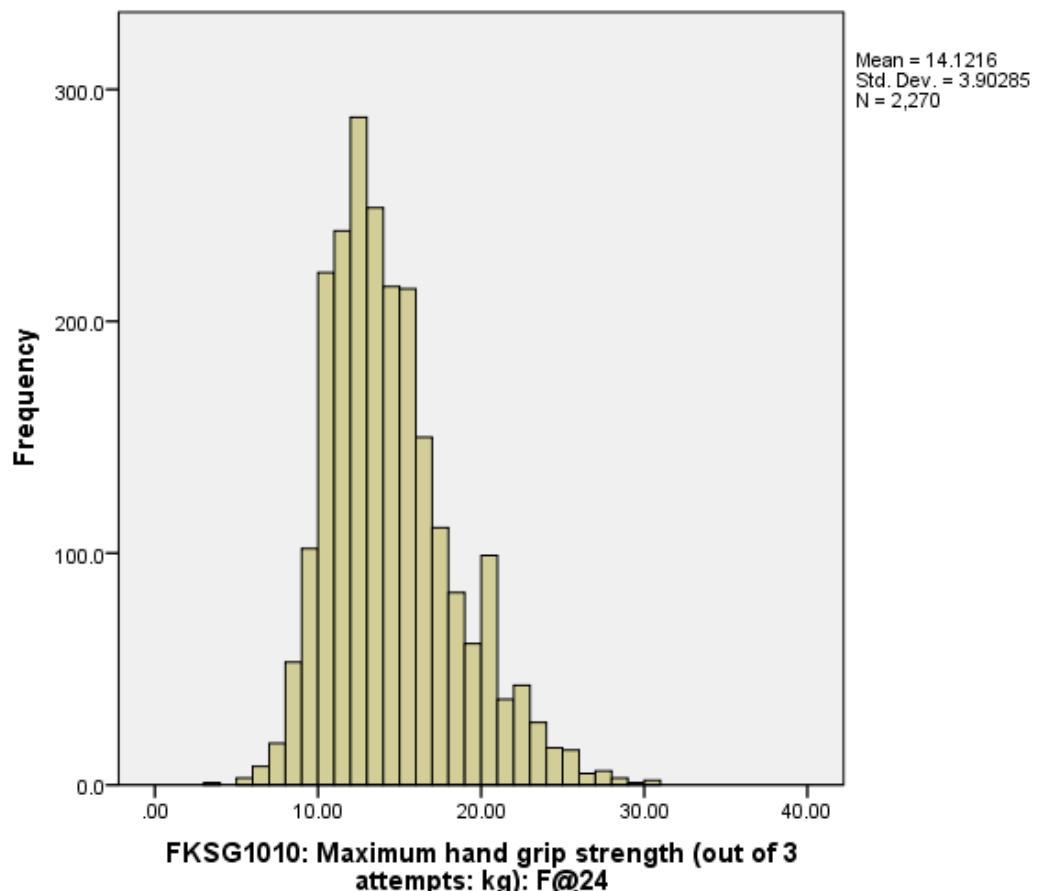
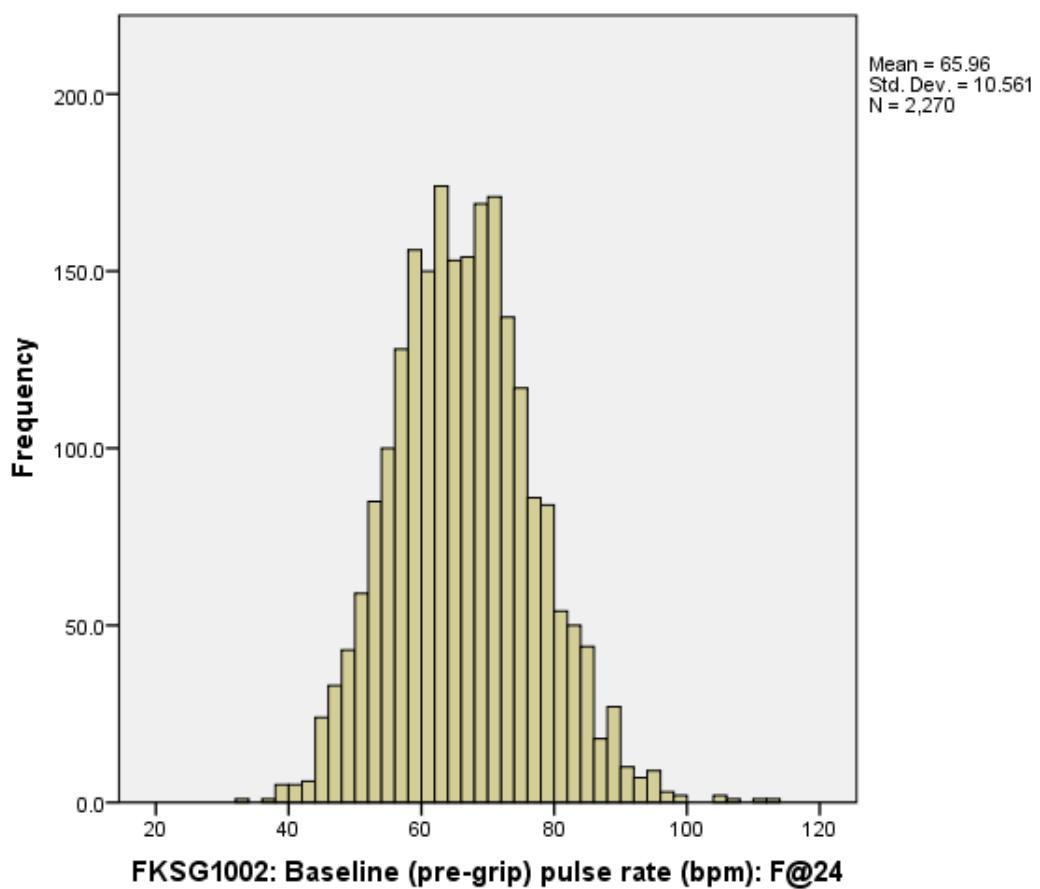
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	3	.0	.1	.1
	10	6	.0	.2	.4
	11	206	1.3	8.4	8.8
	12	430	2.7	17.6	26.3
	13	284	1.8	11.6	37.9
	14	346	2.2	14.1	52.0
	15	735	4.7	30.0	82.0
	16	425	2.7	17.3	99.4
	17	15	.1	.6	100.0
	Total	2450	15.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-1 Missing	9	.1		
	Total	13208	84.4		
Total		15658	100.0		

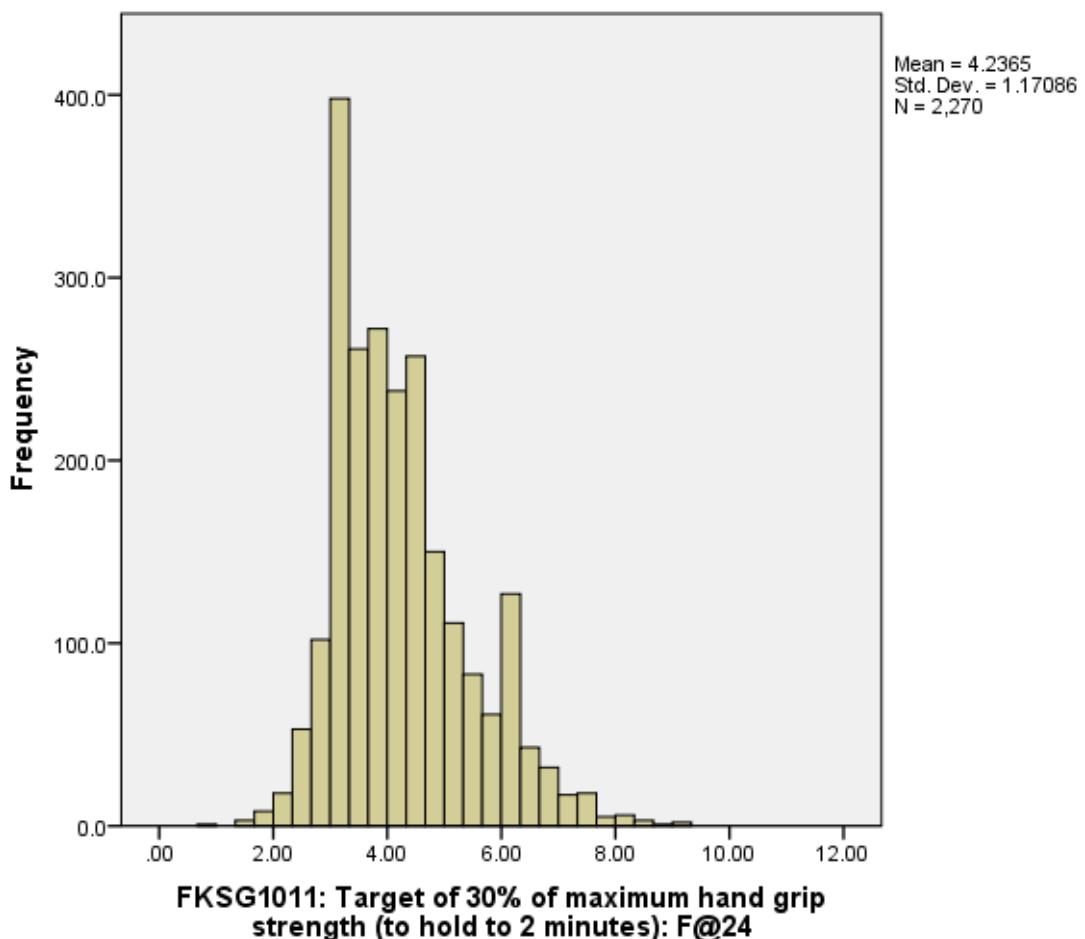
FKSG0081 End time of step/grip session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	40	.3	1.6	1.6
	1	46	.3	1.9	3.5
	2	45	.3	1.8	5.3
	3	38	.2	1.6	6.9
	4	42	.3	1.7	8.6
	5	51	.3	2.1	10.7
	6	43	.3	1.8	12.4
	7	41	.3	1.7	14.1
	8	43	.3	1.8	15.9
	9	45	.3	1.8	17.7
	10	39	.2	1.6	19.3
	11	35	.2	1.4	20.7
	12	37	.2	1.5	22.2
	13	62	.4	2.5	24.8
	14	37	.2	1.5	26.3
	15	56	.4	2.3	28.6
	16	44	.3	1.8	30.4
	17	33	.2	1.3	31.7
	18	41	.3	1.7	33.4
	19	31	.2	1.3	34.7
	20	36	.2	1.5	36.1
	21	37	.2	1.5	37.6
	22	54	.3	2.2	39.8
	23	33	.2	1.3	41.2
	24	46	.3	1.9	43.1
	25	37	.2	1.5	44.6
	26	34	.2	1.4	46.0
	27	38	.2	1.6	47.5
	28	51	.3	2.1	49.6
	29	32	.2	1.3	50.9

30		.3	1.8	52.7
31		.2	1.3	53.9
32		.3	1.8	55.7
33		.3	2.0	57.7
34		.2	1.4	59.1
35		.3	1.8	60.9
36		.2	1.6	62.4
37		.3	1.8	64.2
38		.3	1.7	65.9
39		.2	1.6	67.5
40		.2	1.4	68.9
41		.2	1.3	70.3
42		.3	2.0	72.3
43		.3	2.0	74.3
44		.2	1.5	75.8
45		.3	2.2	78.0
46		.3	1.9	79.9
47		.3	1.6	81.5
48		.3	1.6	83.1
49		.2	1.6	84.7
50		.2	1.5	86.2
51		.3	1.7	87.8
52		.2	1.5	89.3
53		.3	1.8	91.1
54		.3	1.7	92.8
55		.2	1.6	94.3
56		.2	1.5	95.8
57		.2	1.0	96.8
58		.3	1.7	98.5
59		.2	1.5	100.0
Total	2450	15.6	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend step/grip session	1561	10.0		
-1 Missing	9	.1		
Total	13208	84.4		
Total	15658	100.0		





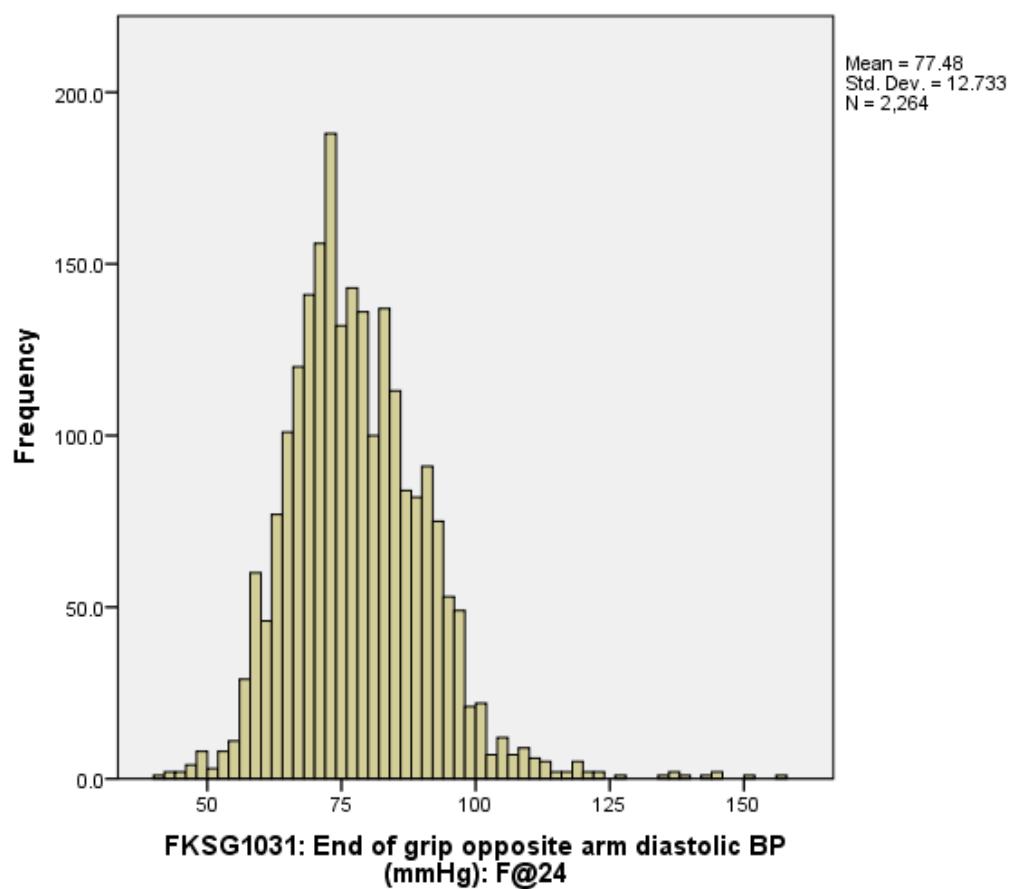
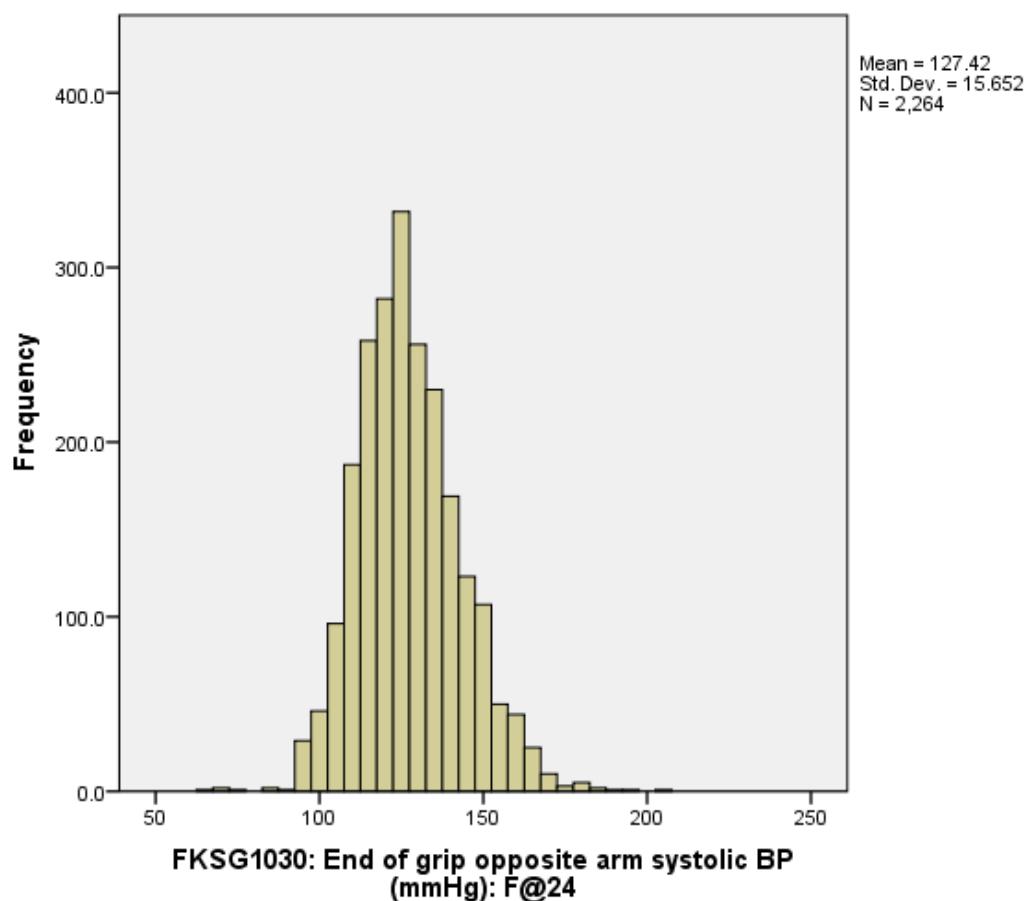


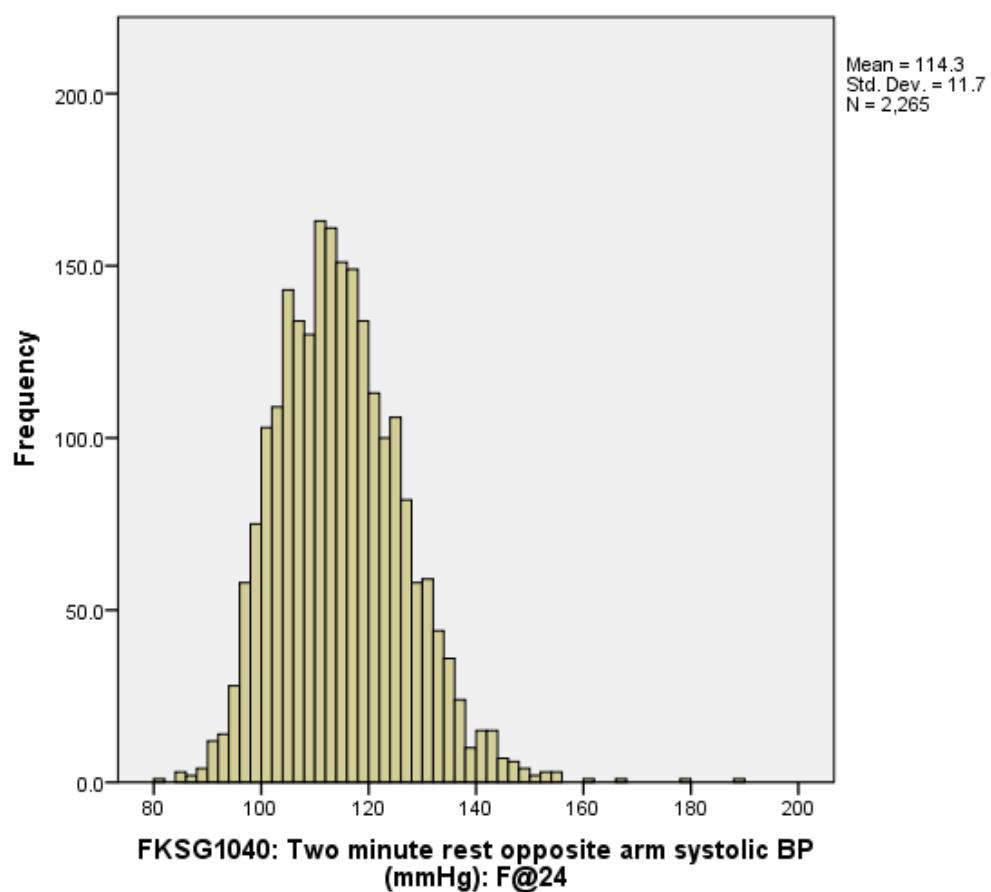
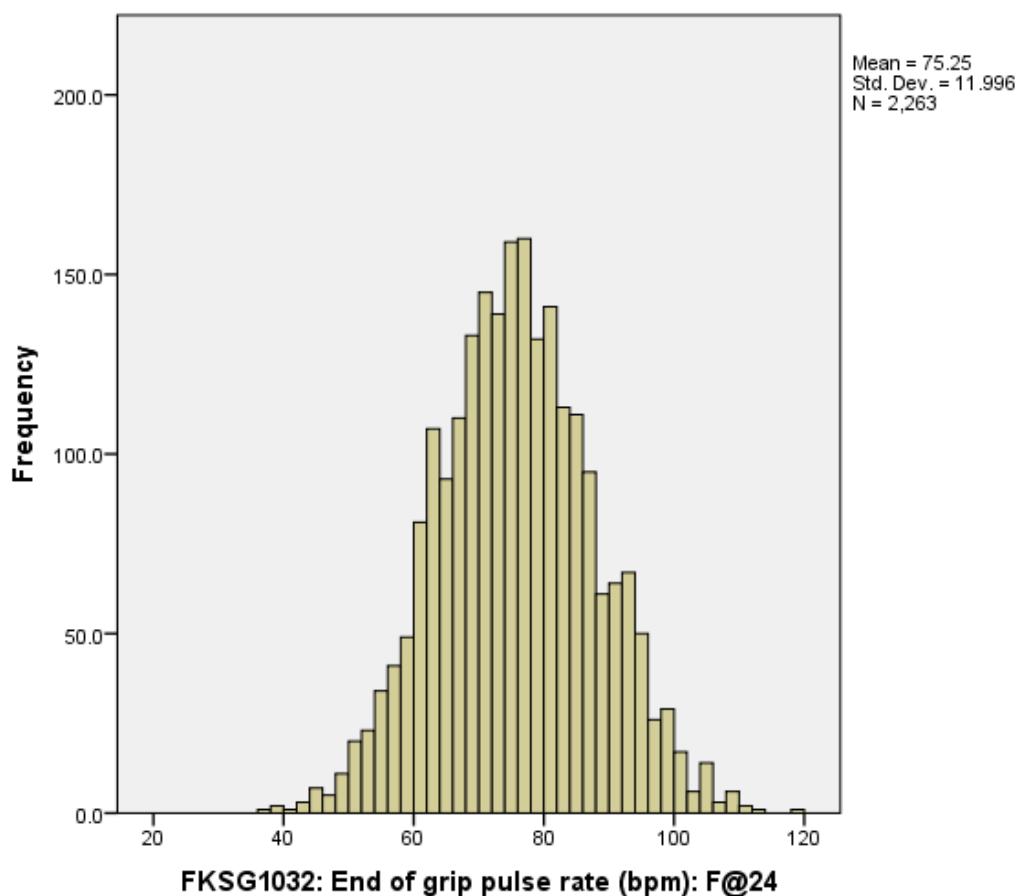
FKSG1020 Grip was held for 2 minutes: F@24

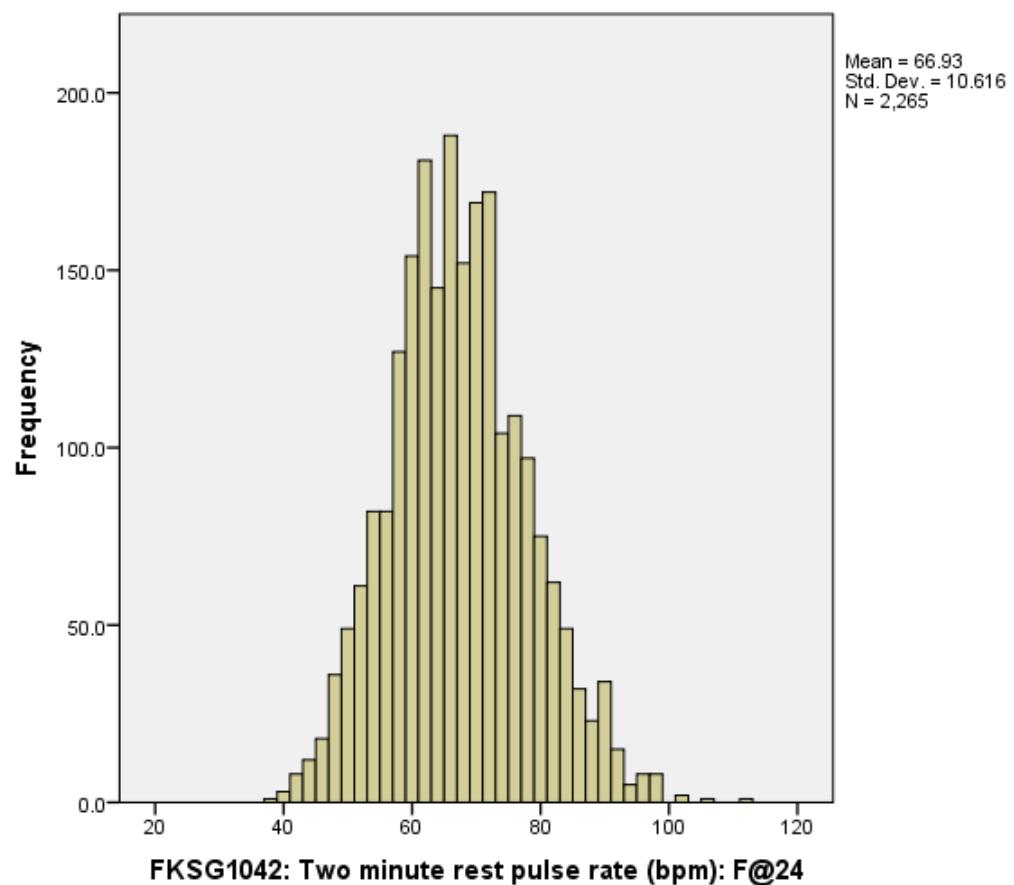
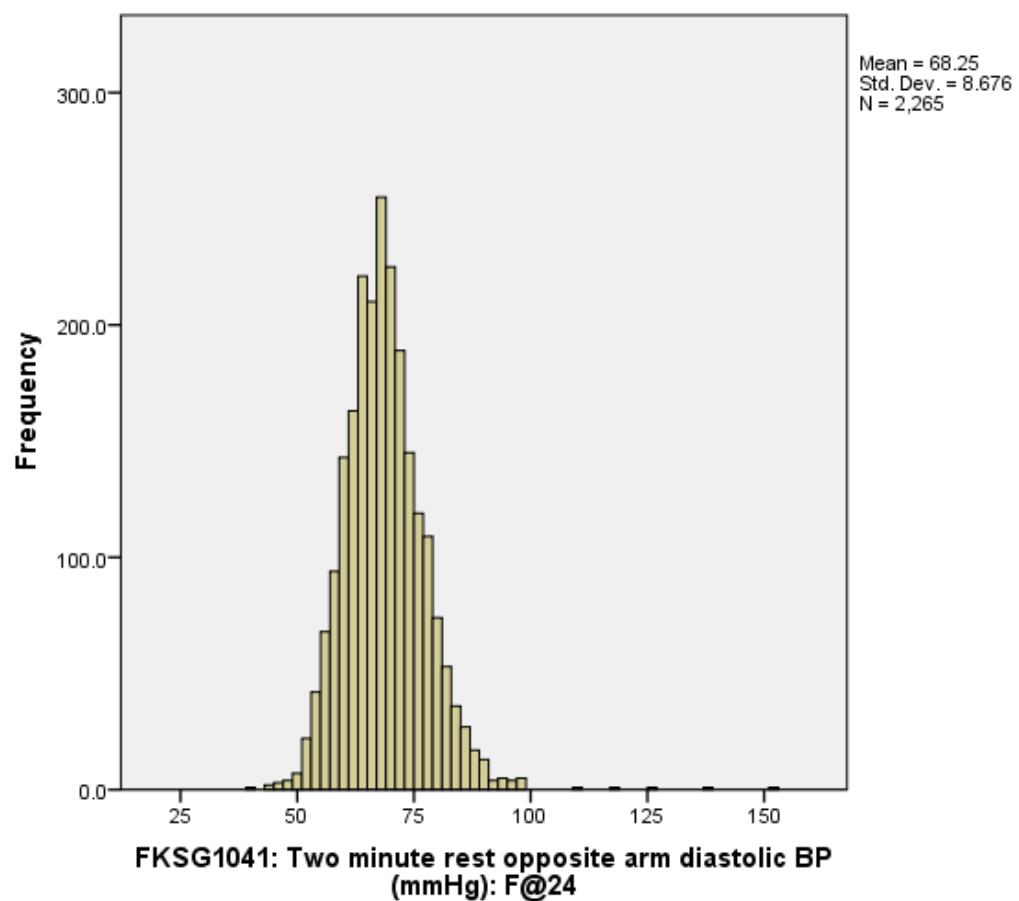
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	44	.3	1.9	1.9
	1 Yes	2227	14.2	98.1	100.0
	Total	2271	14.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Hand grip test not performed	148	.9		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	2	.0		
	Total	13387	85.5		
Total		15658	100.0		

FKSG1021 Time grip held for (if <2 minutes; seconds): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	10	2	.0	4.5	4.5
	36	1	.0	2.3	6.8
	38	1	.0	2.3	9.1
	40	1	.0	2.3	11.4
	45	3	.0	6.8	18.2
	49	1	.0	2.3	20.5
	54	1	.0	2.3	22.7
	60	5	.0	11.4	34.1
	69	1	.0	2.3	36.4
	70	1	.0	2.3	38.6
	73	1	.0	2.3	40.9
	79	3	.0	6.8	47.7
	83	1	.0	2.3	50.0
	84	2	.0	4.5	54.5
	90	4	.0	9.1	63.6
	95	1	.0	2.3	65.9
	98	1	.0	2.3	68.2
	100	2	.0	4.5	72.7
	105	5	.0	11.4	84.1
	106	1	.0	2.3	86.4
	108	1	.0	2.3	88.6
	109	2	.0	4.5	93.2
	112	1	.0	2.3	95.5
	115	2	.0	4.5	100.0
Total		44	.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-4 Hand grip held for 2 minutes	2227	14.2		
	-3 Hand grip test not performed	148	.9		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	2	.0		
	Total	15614	99.7		
Total		15658	100.0		







FKSG2000 Step test performed: F@24

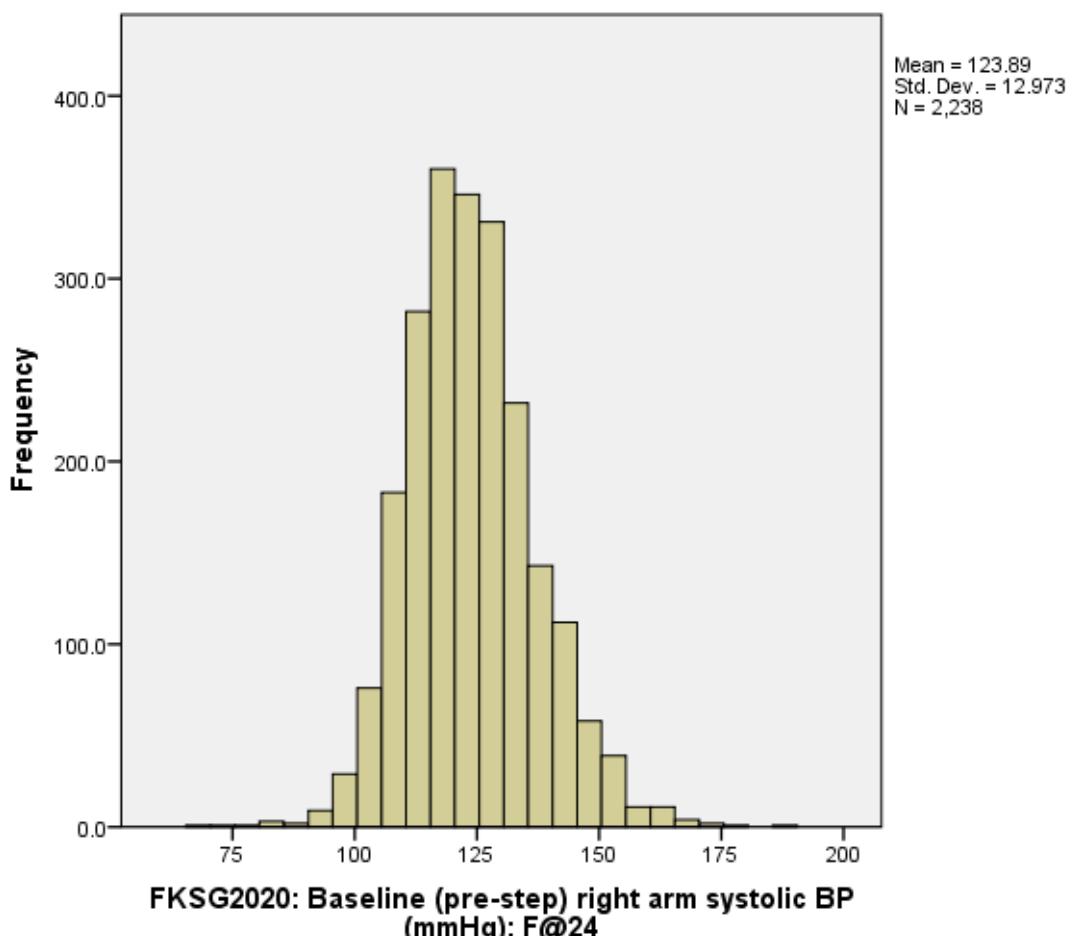
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	179	1.1	7.4	7.4
	1 Yes	2239	14.3	92.6	100.0
	Total	2418	15.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	3	.0		
	Total	13240	84.6		
		15658	100.0		
Total					

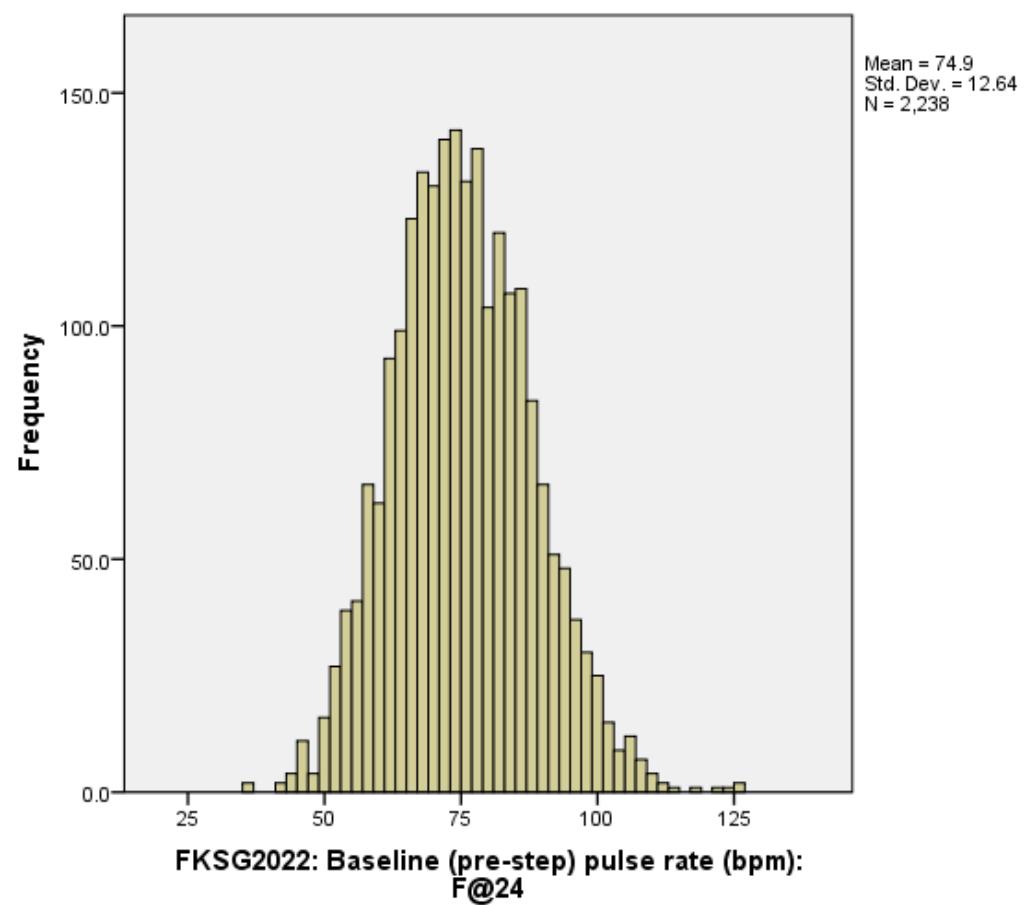
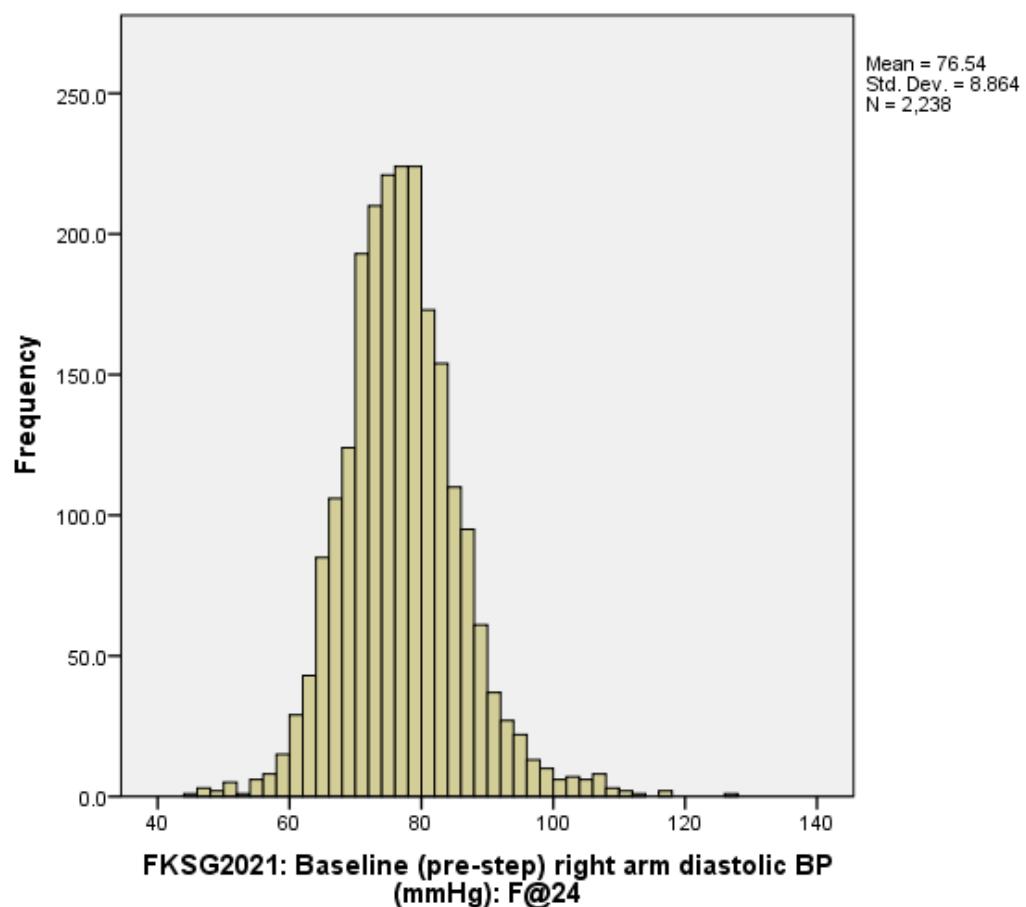
FKSG2001 Reason step test not performed: F@24

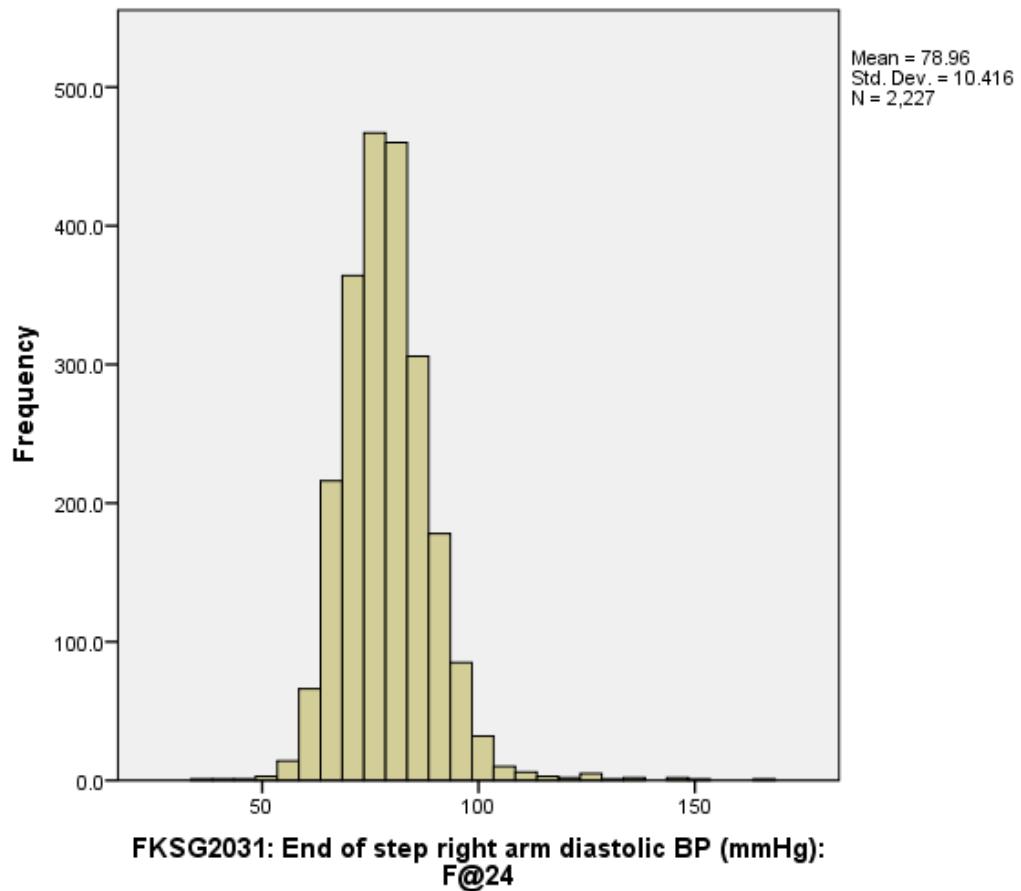
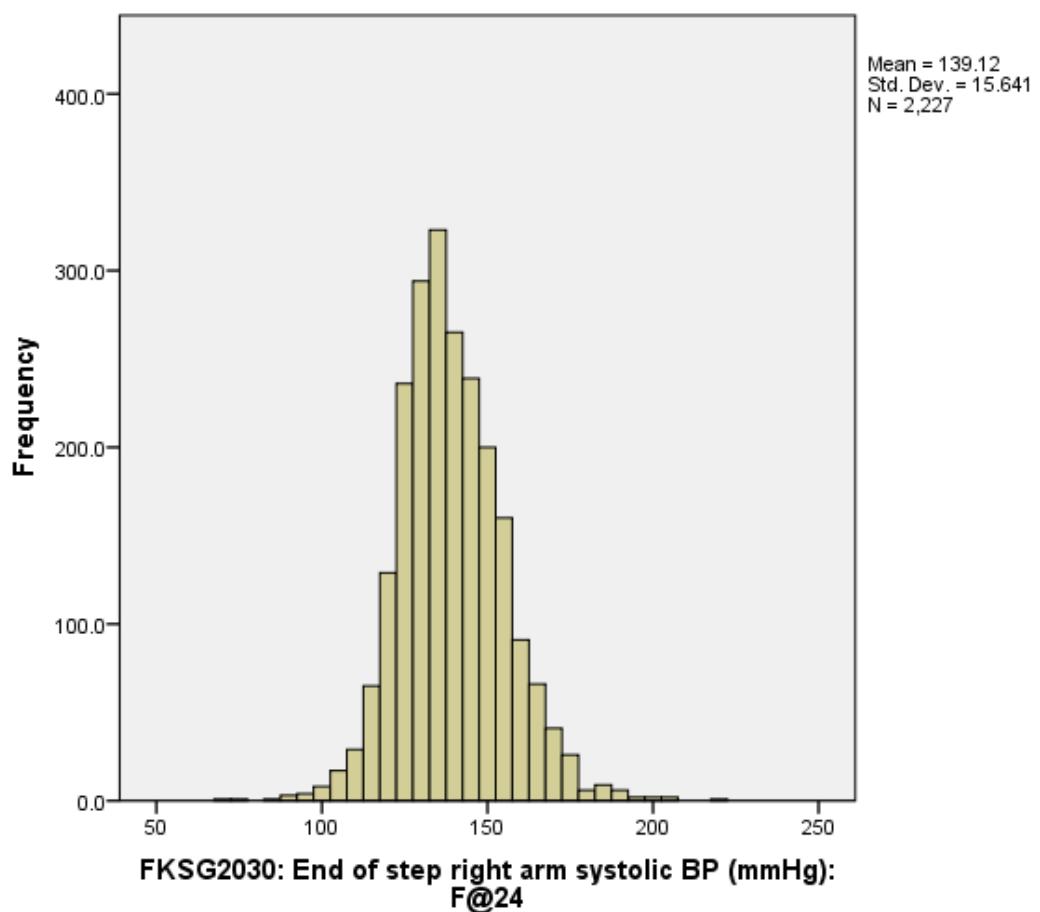
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error (1)	4	.0	2.3	2.3
	2 Left early (2)	62	.4	35.0	37.3
	3 Participant not able (3)	53	.3	29.9	67.2
	6 No Staff (6)	8	.1	4.5	71.8
	9 Other (9)	50	.3	28.2	100.0
	Total	177	1.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Step test performed	2239	14.3		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	5	.0		
	Total	15481	98.9		
Total		15658	100.0		

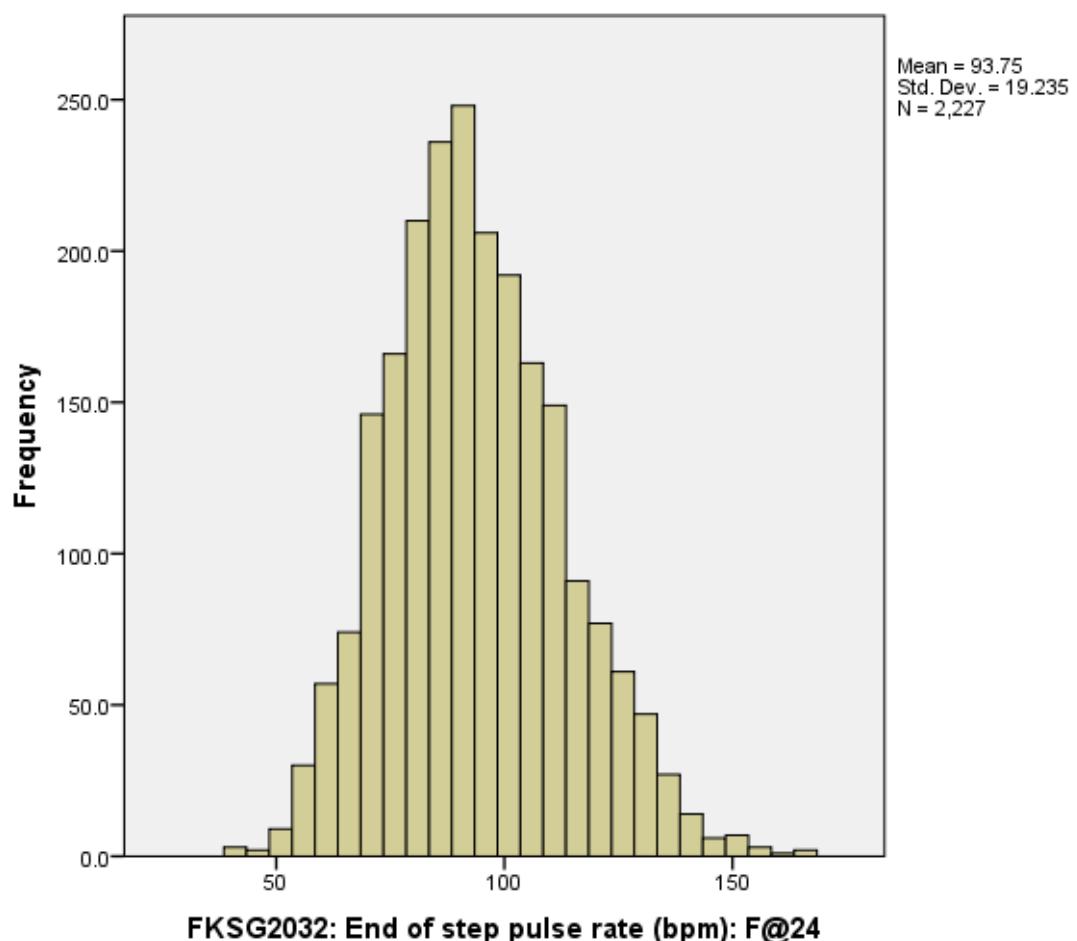
FKSG2010 Blood pressure cuff used for step test: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Small (arm up to 22cm)	4	.0	.2	.2
	2 Medium (arm 22-32cm)	1980	12.6	88.4	88.6
	3 Large (arm over 32cm)	255	1.6	11.4	100.0
	Total	2239	14.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Step test not performed	179	1.1		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	3	.0		
	Total	13419	85.7		
	Total	15658	100.0		









FKSG2040 Stopped step test early: F@24

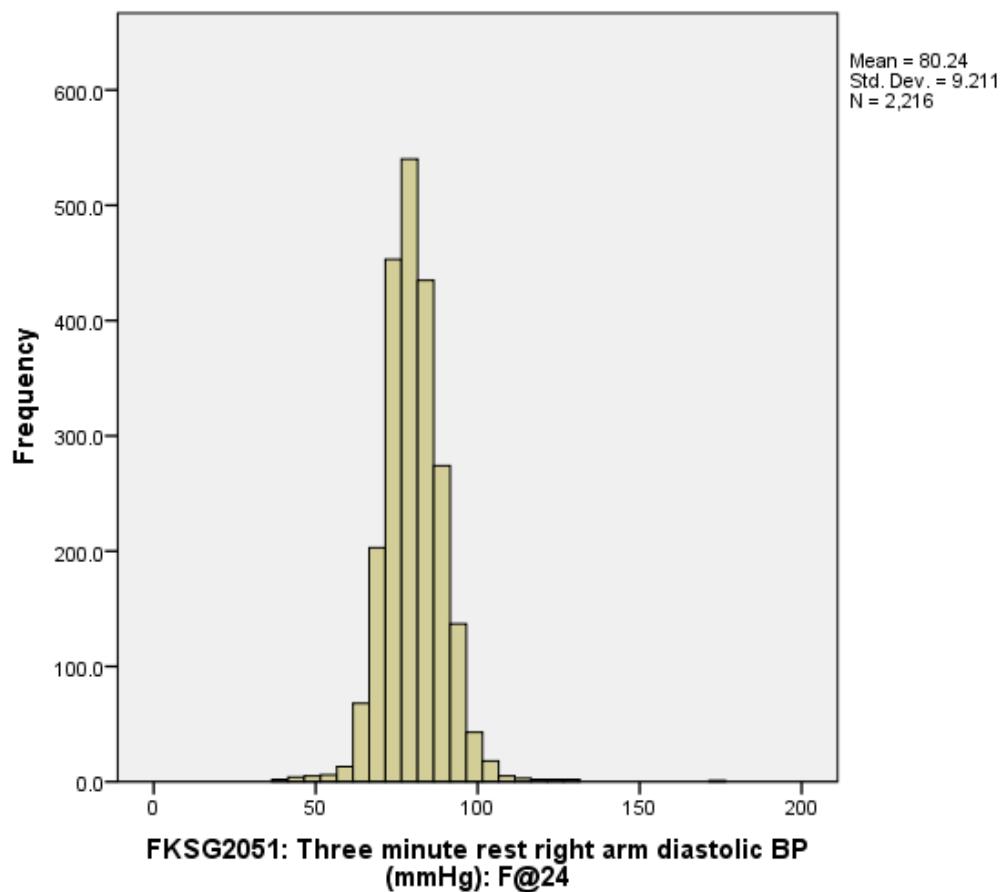
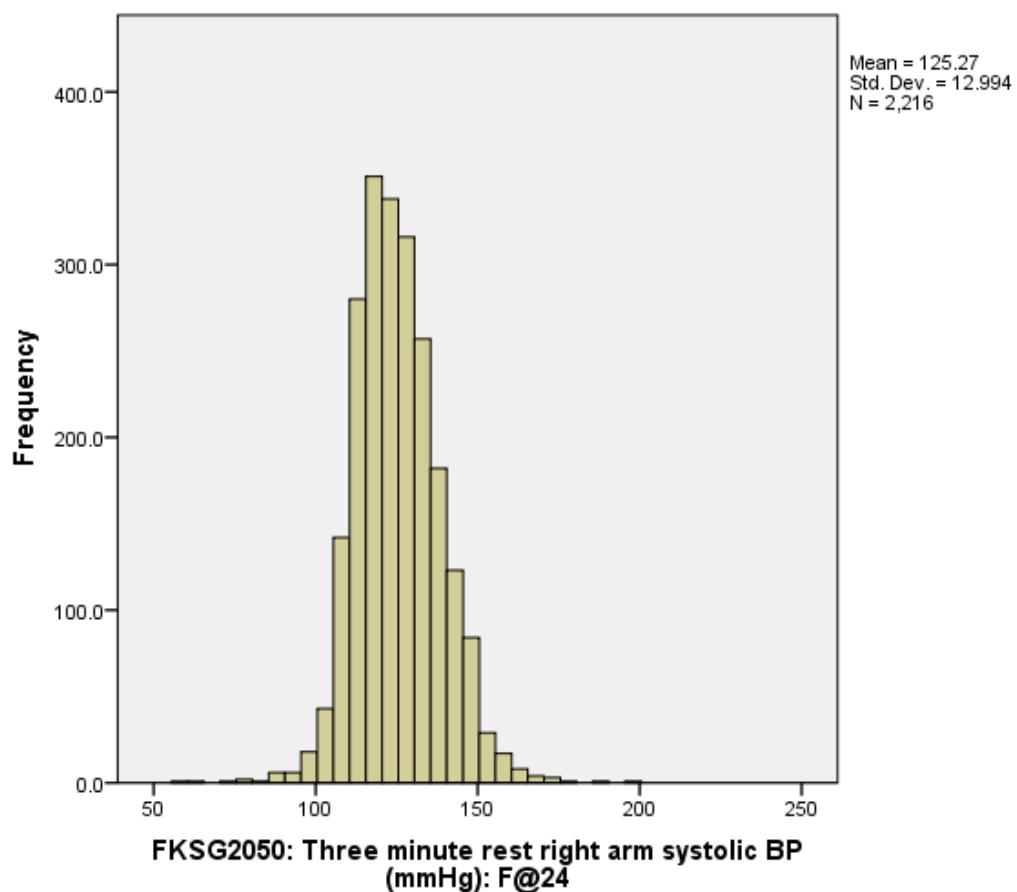
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2228	14.2	99.6	99.6
	1 Yes	9	.1	.4	100.0
	Total	2237	14.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-3 Step test not performed	179	1.1		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	5	.0		
	Total	13421	85.7		
	Total	15658	100.0		

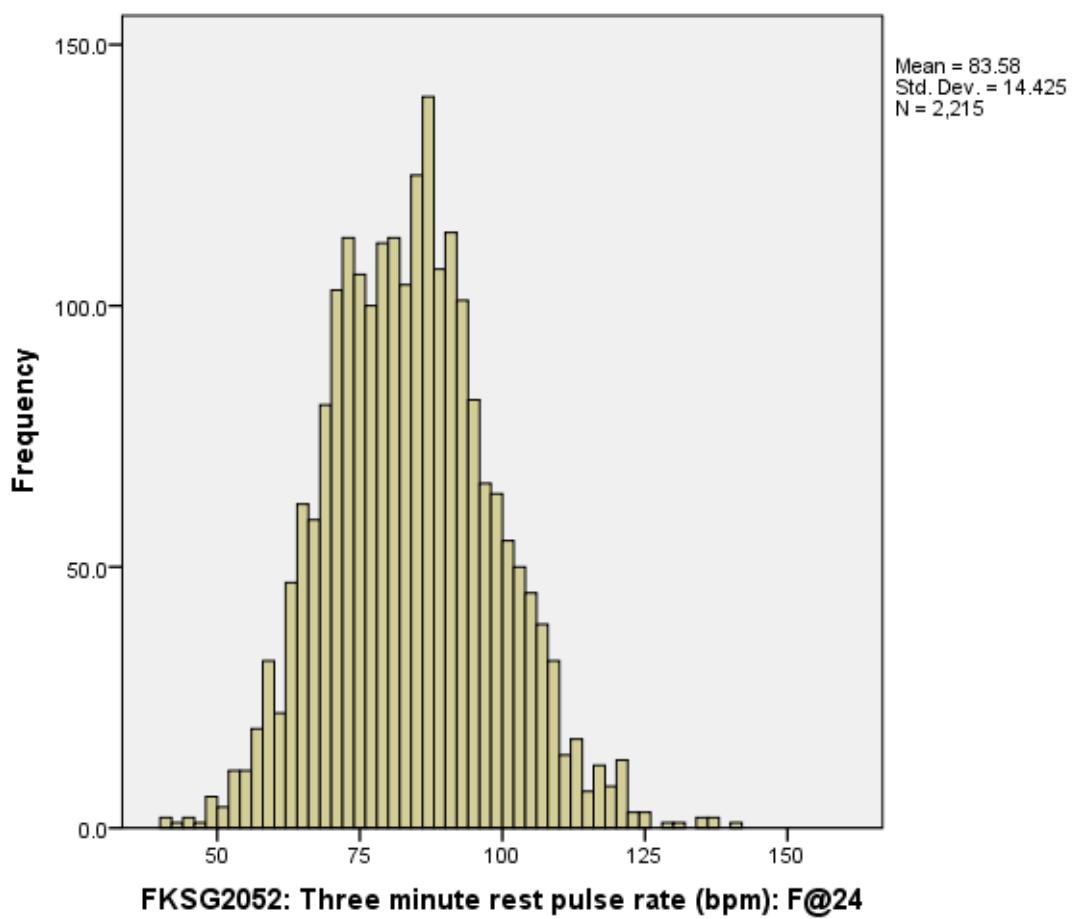
FKSG2041 Length of time step exercise performed, if not 3 minutes (secs): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15	1	.0	11.1	11.1
	76	1	.0	11.1	22.2
	120	1	.0	11.1	33.3
	142	1	.0	11.1	44.4
	180	5	.0	55.6	100.0
	Total	9	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
	-4 Step test not stopped early	2228	14.2		
	-3 Step test not performed	179	1.1		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	5	.0		
	Total	15649	99.9		
	Total	15658	100.0		

FKSG2042 Length of time between stopping exercise and taking BP reading (secs): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15	1	.0	11.1	11.1
	20	2	.0	22.2	33.3
	30	2	.0	22.2	55.6
	35	1	.0	11.1	66.7
	40	1	.0	11.1	77.8
	43	1	.0	11.1	88.9
Missing	135	1	.0	11.1	100.0
	Total	9	.1	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend step/grip session	1561	10.0		
Total	-4 Step test not stopped early	2228	14.2		
	-3 Step test not performed	179	1.1		
	-2 No consent/not eligible for step/grip test/consent withdrawn	38	.2		
	-1 Missing	5	.0		
	Total	15649	99.9		
	Total	15658	100.0		





2.15. Questionnaire 2 session

The second questionnaire session of the clinic included three distinct questionnaires, which are described in more detail below. A list of the questions asked during the questionnaire 2 session is displayed in appendix 3.5.

Note that during the shortened two-hour clinics questionnaires were completed off-site (using a link to an online version of the REDCap questionnaire), while at all other times they were completed within the clinic.

2.15.1. *Administrative data for questionnaire 2*

FKQB0001 YP attended the second questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	17	.1	.4	.4
	1 Yes	4003	25.6	99.6	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total	Total	11638	74.3		
		15658	100.0		

FKQB0010 Second questionnaire consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3688	23.6	99.9	99.9
	1 Yes	5	.0	.1	100.0
	Total	3693	23.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	302	1.9		
	-2 No consent for quest 2	7	.0		
	-1 Missing	1	.0		
	Total	11965	76.4		
		15658	100.0		

FKQB0020 Room for second questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	3596	23.0	98.8	98.8
	2 Room 2	43	.3	1.2	100.0
	Total	3639	23.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	302	1.9		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	50	.3		
	Total	12019	76.8		
		15658	100.0		

FKQB0030 Fieldworker for second questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	.0	.0	.0
	2	598	3.8	16.3	16.4
	14	606	3.9	16.6	32.9
	17	243	1.6	6.6	39.6
	18	697	4.5	19.0	58.6
	19	604	3.9	16.5	75.1
	20	337	2.2	9.2	84.3
	21	221	1.4	6.0	90.4
	22	312	2.0	8.5	98.9
	23	40	.3	1.1	100.0
	Total	3659	23.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	302	1.9		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	30	.2		
	Total	11999	76.6		
		15658	100.0		

FKQB0040 Computer used during second questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Computer 1	738	4.7	24.5	24.5
	2 Computer 2	629	4.0	20.9	45.3
	3 Computer 3	628	4.0	20.8	66.1
	4 Computer 4	547	3.5	18.1	84.3
	5 Computer 5	474	3.0	15.7	100.0
	Total	3016	19.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	302	1.9		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	673	4.3		
	Total	12642	80.7		
		15658	100.0		

FKQB0050 Start time of second questionnaire session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	2	.0	.1	.1
	9	7	.0	.2	.2
	10	174	1.1	4.6	4.9
	11	696	4.4	18.4	23.3
	12	1098	7.0	29.1	52.4
	13	703	4.5	18.6	71.0
	14	130	.8	3.4	74.5
	15	329	2.1	8.7	83.2
	16	381	2.4	10.1	93.3
	17	244	1.6	6.5	99.8
	18	9	.1	.2	100.0
	Total	3773	24.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked if a 2hr clinic	129	.8		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	89	.6		
	Total	11885	75.9		
		15658	100.0		

FKQB0051 Start time of second questionnaire session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	161	1.0	4.3	4.3
	1	40	.3	1.1	5.3
	2	74	.5	2.0	7.3
	3	45	.3	1.2	8.5
	4	53	.3	1.4	9.9
	5	90	.6	2.4	12.3
	6	50	.3	1.3	13.6
	7	45	.3	1.2	14.8
	8	42	.3	1.1	15.9
	9	39	.2	1.0	16.9
	10	145	.9	3.8	20.8
	11	42	.3	1.1	21.9
	12	87	.6	2.3	24.2
	13	33	.2	.9	25.1
	14	44	.3	1.2	26.2
	15	109	.7	2.9	29.1
	16	41	.3	1.1	30.2
	17	39	.2	1.0	31.2
	18	55	.4	1.5	32.7
	19	42	.3	1.1	33.8
	20	111	.7	2.9	36.8
	21	37	.2	1.0	37.7
	22	76	.5	2.0	39.8
	23	57	.4	1.5	41.3
	24	55	.4	1.5	42.7
	25	103	.7	2.7	45.5
	26	50	.3	1.3	46.8
	27	47	.3	1.2	48.0
	28	57	.4	1.5	49.5
	29	54	.3	1.4	51.0
	30	126	.8	3.3	54.3
	31	47	.3	1.2	55.6
	32	57	.4	1.5	57.1
	33	53	.3	1.4	58.5
	34	56	.4	1.5	60.0
	35	91	.6	2.4	62.4
	36	55	.4	1.5	63.8
	37	43	.3	1.1	65.0
	38	53	.3	1.4	66.4
	39	34	.2	.9	67.3
	40	112	.7	3.0	70.2
	41	38	.2	1.0	71.2
	42	79	.5	2.1	73.3
	43	39	.2	1.0	74.4
	44	38	.2	1.0	75.4
	45	103	.7	2.7	78.1
	46	50	.3	1.3	79.4
	47	50	.3	1.3	80.8
	48	67	.4	1.8	82.5
	49	56	.4	1.5	84.0
	50	122	.8	3.2	87.3
	51	38	.2	1.0	88.3
	52	68	.4	1.8	90.1

53	28	.2	.7	90.8
54	42	.3	1.1	91.9
55	104	.7	2.8	94.7
56	44	.3	1.2	95.8
57	48	.3	1.3	97.1
58	64	.4	1.7	98.8
59	45	.3	1.2	100.0
Total	3773	24.1	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend quest2 session	17	.1		
-7 Question not asked if a 2hr clinic	129	.8		
-2 No consent for quest 2/consent withdrawn	12	.1		
-1 Missing	89	.6		
Total	11885	75.9		
Total	15658	100.0		

FKQB0060 Second questionnaire session completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	78	.5	2.0	2.0
	1 Yes	3913	25.0	98.0	100.0
	Total	3991	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11667	74.5		
		15658	100.0		

FKQB0061 Reason second questionnaire session not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	6	.0	8.0	8.0
	2 Left early	49	.3	65.3	73.3
	3 Participant not able	12	.1	16.0	89.3
	6 No staff	2	.0	2.7	92.0
	9 Other reason	6	.0	8.0	100.0
	Total	75	.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-3 Quest 2 completed	3913	25.0		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	3	.0		
	Total	15583	99.5		
Total		15658	100.0		

FKQB0070 End time of second questionnaire session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	2	.0	.1	.1
	9	3	.0	.1	.1
	10	93	.6	2.5	2.6
	11	629	4.0	16.6	19.2
	12	1162	7.4	30.6	49.8
	13	761	4.9	20.1	69.9
	14	161	1.0	4.2	74.1
	15	305	1.9	8.0	82.2
	16	376	2.4	9.9	92.1
	17	285	1.8	7.5	99.6
	18	15	.1	.4	100.0
	Total	3792	24.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked if a 2hr clinic	129	.8		
	-1 Missing	82	.5		
	Total	11866	75.8		
Total		15658	100.0		

FKQB0071 End time of second questionnaire session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	123	.8	3.2	3.2
	1	33	.2	.9	4.1
	2	75	.5	2.0	6.1
	3	49	.3	1.3	7.4
	4	61	.4	1.6	9.0
	5	97	.6	2.6	11.6
	6	50	.3	1.3	12.9
	7	63	.4	1.7	14.5
	8	67	.4	1.8	16.3
	9	51	.3	1.3	17.6
	10	99	.6	2.6	20.3
	11	64	.4	1.7	21.9
	12	65	.4	1.7	23.7
	13	52	.3	1.4	25.0
	14	56	.4	1.5	26.5
	15	85	.5	2.2	28.7
	16	64	.4	1.7	30.4
	17	67	.4	1.8	32.2
	18	46	.3	1.2	33.4
	19	43	.3	1.1	34.5
	20	94	.6	2.5	37.0
	21	53	.3	1.4	38.4
	22	80	.5	2.1	40.5
	23	61	.4	1.6	42.1
	24	40	.3	1.1	43.2
	25	80	.5	2.1	45.3
	26	70	.4	1.8	47.2
	27	52	.3	1.4	48.5
	28	59	.4	1.6	50.1
	29	53	.3	1.4	51.5
	30	94	.6	2.5	54.0
	31	49	.3	1.3	55.2
	32	57	.4	1.5	56.8
	33	57	.4	1.5	58.3
	34	67	.4	1.8	60.0
	35	89	.6	2.3	62.4
	36	57	.4	1.5	63.9
	37	64	.4	1.7	65.6
	38	51	.3	1.3	66.9
	39	44	.3	1.2	68.1
	40	100	.6	2.6	70.7
	41	56	.4	1.5	72.2
	42	66	.4	1.7	73.9
	43	45	.3	1.2	75.1
	44	46	.3	1.2	76.3
	45	83	.5	2.2	78.5
	46	37	.2	1.0	79.5
	47	52	.3	1.4	80.9
	48	55	.4	1.5	82.3
	49	47	.3	1.2	83.5
	50	114	.7	3.0	86.6
	51	42	.3	1.1	87.7
	52	59	.4	1.6	89.2

53		50	.3	1.3	90.5
54		46	.3	1.2	91.7
55		102	.7	2.7	94.4
56		46	.3	1.2	95.6
57		69	.4	1.8	97.5
58		52	.3	1.4	98.8
59		44	.3	1.2	100.0
Total		3792	24.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Question not asked if a 2hr clinic	129	.8		
	-1 Missing	82	.5		
Total		11866	75.8		
Total		15658	100.0		

2.15.2. *Personality questionnaire*

There were two sections to the personality questionnaire. The first section was a brief and simple screen for personality disorders/dysfunction (only eight questions), taken from the Standardised Assessment of Personality – Abbreviated Scale (SAPAS: Hesse & Moran, 2010; Moran et al., 2003).

The second section contained questions about negative symptoms, using ten questions taken from the Community Assessment of Psychic Experiences (CAPE) questionnaire (Jones et al., 2016). This questionnaire was also asked to ALSPAC YPs at age 16 (CCS questionnaire).

Jones, H. J., Stergiakouli, E., Tansey, K. E., Hubbard, L., Heron, J., Cannon, M., ... & Smith, G. D. (2016). Phenotypic manifestation of genetic risk for schizophrenia during adolescence in the general population. *JAMA psychiatry*, 73(3), 221-228.

Hesse, M., & Moran, P. (2010). Screening for personality disorder with the Standardised Assessment of Personality: Abbreviated Scale (SAPAS): further evidence of concurrent validity. *BMC psychiatry*, 10(1), 10.

Moran, P., Leese, M., Lee, T., Walters, P., Thornicroft, G., & Mann, A. (2003). Standardised Assessment of Personality–Abbreviated Scale (SAPAS): preliminary validation of a brief screen for personality disorder. *The British Journal of Psychiatry*, 183(3), 228-232.

FKPE1000 In general, YP has difficulty making and keeping friends: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3325	21.2	85.4	85.4
	1 Yes	568	3.6	14.6	100.0
	Total	3893	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	3	.0		
	Total	11765	75.1		
	Total	15658	100.0		

FKPE1010 YP would normally describe themselves as a loner: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3330	21.3	85.6	85.6
	1 Yes	559	3.6	14.4	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	7	.0		
	Total	11769	75.2		
		15658	100.0		

FKPE1020 In general, YP trusts other people: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	859	5.5	22.1	22.1
	1 Yes	3023	19.3	77.9	100.0
	Total	3882	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	14	.1		
	Total	11776	75.2		
		15658	100.0		

FKPE1030 YP normally loses their temper easily: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3316	21.2	85.7	85.7
	1 Yes	554	3.5	14.3	100.0
	Total	3870	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	26	.2		
	Total	11788	75.3		
		15658	100.0		

FKPE1040 YP is normally an impulsive person: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3009	19.2	77.3	77.3
	1 Yes	884	5.6	22.7	100.0
	Total	3893	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	3	.0		
	Total	11765	75.1		
		15658	100.0		

FKPE1050 YP is normally a worrier: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1566	10.0	40.4	40.4
	1 Yes	2314	14.8	59.6	100.0
	Total	3880	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	16	.1		
	Total	11778	75.2		
		15658	100.0		

FKPE1060 In general, YP depends a lot on others: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3034	19.4	78.1	78.1
	1 Yes	853	5.4	21.9	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	9	.1		
	Total	11771	75.2		
		15658	100.0		

FKPE1070 In general, YP is a perfectionist: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1757	11.2	45.5	45.5
	1 Yes	2108	13.5	54.5	100.0
	Total	3865	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	31	.2		
	Total	11793	75.3		
	Total	15658	100.0		

FKPE2000 YP feels that they are not much of a talker when chatting to other people: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	281	1.8	7.2	7.2
	2 Yes, often	574	3.7	14.7	22.0
	3 Yes, sometimes	1695	10.8	43.5	65.5
	4 No, Never	1343	8.6	34.5	100.0
	Total	3893	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	3	.0		
	Total	11765	75.1		
		15658	100.0		

FKPE2010 YP feels that they experience few/no emotions at important events: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	204	1.3	5.2	5.2
	2 Yes, often	434	2.8	11.2	16.4
	3 Yes, sometimes	1108	7.1	28.5	44.9
	4 No, Never	2144	13.7	55.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	6	.0		
	Total	11768	75.2		
		15658	100.0		

FKPE2020 YP feels that they lack motivation when they have to do things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	209	1.3	5.4	5.4
	2 Yes, often	682	4.4	17.5	22.9
	3 Yes, sometimes	2092	13.4	53.8	76.6
	4 No, Never	909	5.8	23.4	100.0
	Total	3892	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	4	.0		
	Total	11766	75.1		
		15658	100.0		

FKPE2030 YP feels that they spend all their days doing nothing: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	148	.9	3.8	3.8
	2 Yes, often	458	2.9	11.8	15.6
	3 Yes, sometimes	1421	9.1	36.5	52.1
	4 No, Never	1865	11.9	47.9	100.0
	Total	3892	24.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	4	.0		
	Total	11766	75.1		
		15658	100.0		

FKPE2040 YP feels that they are lacking in 'get up and go': F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	231	1.5	5.9	5.9
	2 Yes, often	545	3.5	14.0	20.0
	3 Yes, sometimes	1869	11.9	48.1	68.1
	4 No, Never	1239	7.9	31.9	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	12	.1		
	Total	11774	75.2		
		15658	100.0		

FKPE2050 YP feels that they only have few hobbies/interests: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	286	1.8	7.4	7.4
	2 Yes, often	624	4.0	16.0	23.4
	3 Yes, sometimes	1383	8.8	35.5	58.9
	4 No, Never	1598	10.2	41.1	100.0
	Total	3891	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	5	.0		
	Total	11767	75.2		
		15658	100.0		

FKPE2060 YP feels that they have no interest in being with other people: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	98	.6	2.5	2.5
	2 Yes, often	327	2.1	8.4	10.9
	3 Yes, sometimes	1425	9.1	36.7	47.6
	4 No, Never	2036	13.0	52.4	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	10	.1		
	Total	11772	75.2		
		15658	100.0		
Total					

FKPE2070 YP feels that they are not a very lively person: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	106	.7	2.7	2.7
	2 Yes, often	340	2.2	8.8	11.5
	3 Yes, sometimes	1458	9.3	37.5	49.0
	4 No, Never	1979	12.6	51.0	100.0
	Total	3883	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	13	.1		
	Total	11775	75.2		
		15658	100.0		
Total					

FKPE2080 YP feels that they are neglecting their appearance/personal hygiene: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	57	.4	1.5	1.5
	2 Yes, often	158	1.0	4.1	5.5
	3 Yes, sometimes	931	5.9	24.0	29.5
	4 No, Never	2739	17.5	70.5	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	11	.1		
	Total	11773	75.2		
		15658	100.0		

FKPE2090 YP feels that they can never get things done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Yes, nearly always	121	.8	3.1	3.1
	2 Yes, often	298	1.9	7.7	10.8
	3 Yes, sometimes	1316	8.4	33.9	44.6
	4 No, Never	2152	13.7	55.4	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole PE section	95	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	9	.1		
	Total	11771	75.2		
		15658	100.0		

2.15.3. *Difficult experiences questionnaire*

These questions enquire about traumatic experiences, and symptoms of post-traumatic stress disorder (PTSD).

The traumatic experiences questions include questions on childhood abuse and neglect, as used in the UK E-Risk child/adolescent cohort and in UKBiobank.

Questions on relationship abuse (since the age of 16) are based on questions used in the British Crime Survey on Domestic Abuse.

Questions on life-time exposure to traumatic events are from the Life Events Checklist for DSM-V (Gray et al., 2004; Weathers et al., 2013).

Gray, M. J., Litz, B. T., Hsu, J. L., & Lombardo, T. W. (2004). Psychometric properties of the life events checklist. *Assessment*, 11(4), 330-341.

Weathers, F.W., Blake, D.D., Schnurr, P.P., Kaloupek, D.G., Marx, B.P., & Keane, T.M. (2013). The Life Events Checklist for DSM-5 (LEC-5). Instrument available from the National Center for PTSD at www.ptsd.va.gov.

Questions on PTSD symptoms are taken from the International Trauma Questionnaire (Cloitre et al., 2018).

Cloitre, M., Shevlin, M., Brewin, C. R., Bisson, J. I., Roberts, N. P., Maercker, A., ... & Hyland, P. (2018). The International Trauma Questionnaire: development of a self-report measure of ICD-11 PTSD and complex PTSD. *Acta Psychiatrica Scandinavica*.

FKDE1010 Growing up, YP felt loved: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	24	.2	.6	.6
	2 Rarely true	56	.4	1.4	2.1
	3 Sometimes true	241	1.5	6.2	8.3
	4 Often true	773	4.9	19.9	28.2
	5 Very often true	2785	17.8	71.8	100.0
	Total	3879	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Insufficient info	15	.1		
	Total	11779	75.2		
Total		15658	100.0		

FKDE1020 Growing up, people in family hit YP and left bruises: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3341	21.3	86.4	86.4
	2 Rarely true	375	2.4	9.7	96.1
	3 Sometimes true	100	.6	2.6	98.7
	4 Often true	34	.2	.9	99.6
	5 Very often true	16	.1	.4	100.0
	Total	3866	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	28	.2		
	Total	11792	75.3		
Total		15658	100.0		

FKDE1030 Growing up, YP felt that someone in family hated them: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3106	19.8	80.0	80.0
	2 Rarely true	387	2.5	10.0	90.0
	3 Sometimes true	236	1.5	6.1	96.0
	4 Often true	94	.6	2.4	98.5
	5 Very often true	60	.4	1.5	100.0
	Total	3883	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	11	.1		
	Total	11775	75.2		
Total		15658	100.0		

FKDE1040 Growing up, someone molested (sexually assaulted) YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3738	23.9	96.5	96.5
	2 Rarely true	52	.3	1.3	97.8
	3 Sometimes true	33	.2	.9	98.7
	4 Often true	19	.1	.5	99.2
	5 Very often true	32	.2	.8	100.0
	Total	3874	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	20	.1		
	Total	11784	75.3		
	Total	15658	100.0		

Note that in the original question for FKDE1045 there were separate categories of 'often true' and 'very often true'. However, due to the small sample size who answered these categories, in the interests of confidentiality these categories have been merged together into a single 'often true/very often true' category.

FKDE1045 Growing up, YP believes they were sexually abused: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	2351	15.0	99.1	99.1
	2 Rarely true	11	.1	.5	99.5
	3 Sometimes true	6	.0	.3	99.8
	4 Often true/Very often true	5	.0	.2	100.0
	Total	2373	15.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	1371	8.8		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	150	1.0		
	Total	13285	84.8		
	Total	15658	100.0		

FKDE1050 Growing up, there was someone to take YP to the doctor: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	132	.8	3.4	3.4
	2 Rarely true	15	.1	.4	3.8
	3 Sometimes true	67	.4	1.7	5.5
	4 Often true	245	1.6	6.3	11.8
	5 Very often true	3415	21.8	88.2	100.0
	Total	3874	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn	20	.1		
	-1 Insufficient info	11784	75.3		
Total		15658	100.0		

FKDE1110 Since age 16, YP felt loved by someone in a relationship: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	297	1.9	7.7	7.7
	2 Rarely true	116	.7	3.0	10.7
	3 Sometimes true	370	2.4	9.6	20.3
	4 Often true	814	5.2	21.1	41.4
	5 Very often true	2257	14.4	58.6	100.0
	Total	3854	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	40	.3		
	Total	11804	75.4		
Total		15658	100.0		

FKDE1120 Since age 16, partner deliberately hit YP and left bruises: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3471	22.2	89.6	89.6
	2 Rarely true	184	1.2	4.8	94.4
	3 Sometimes true	134	.9	3.5	97.9
	4 Often true	33	.2	.9	98.7
	5 Very often true	50	.3	1.3	100.0
	Total	3872	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	22	.1		
	Total	11786	75.3		
Total		15658	100.0		

FKDE1130 Since age 16, partner attacked YP/threatened with weapon/tried to choke YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3606	23.0	93.3	93.3
	2 Rarely true	102	.7	2.6	96.0
	3 Sometimes true	80	.5	2.1	98.1
	4 Often true	26	.2	.7	98.7
	5 Very often true	49	.3	1.3	100.0
	Total	3863	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	31	.2		
	Total	11795	75.3		
Total		15658	100.0		

FKDE1140 Since age 16, partner belittled/threatened/stopped YP seeing friends/fam: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	2976	19.0	77.1	77.1
	2 Rarely true	365	2.3	9.5	86.5
	3 Sometimes true	307	2.0	7.9	94.5
	4 Often true	110	.7	2.8	97.3
	5 Very often true	104	.7	2.7	100.0
	Total	3862	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	32	.2		
	Total	11796	75.3		
Total		15658	100.0		

FKDE1150 Since age 16, partner forced YP to have sex against their wishes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Never true	3581	22.9	92.6	92.6
	2 Rarely true	157	1.0	4.1	96.6
	3 Sometimes true	70	.4	1.8	98.4
	4 Often true	26	.2	.7	99.1
	5 Very often true	34	.2	.9	100.0
	Total	3868	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	26	.2		
Total		11790	75.3		
Total		15658	100.0		

FKDE1210 YP ever been in a life-threatening (so self or other) accident or fire: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3557	22.7	91.7	91.7
	1 Yes	324	2.1	8.3	100.0
	Total	3881	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	13	.1		
	Total	11777	75.2		
		15658	100.0		

FKDE1220 YP ever been attacked/threatened with weapon/victim of violent crime: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3337	21.3	86.0	86.0
	1 Yes	543	3.5	14.0	100.0
	Total	3880	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	14	.1		
	Total	11778	75.2		
		15658	100.0		

FKDE1230 YP ever been victim of sexual assault: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3507	22.4	90.4	90.4
	1 Yes	373	2.4	9.6	100.0
	Total	3880	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	14	.1		
	Total	11778	75.2		
		15658	100.0		

FKDE1240 YP ever witnessed a sudden violent death: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3588	22.9	92.5	92.5
	1 Yes	289	1.8	7.5	100.0
	Total	3877	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	17	.1		
	Total	11781	75.2		
		15658	100.0		

FKDE1250 YP ever experienced the sudden unexpected death of someone close: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2823	18.0	72.8	72.8
	1 Yes	1056	6.7	27.2	100.0
	Total	3879	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	15	.1		
	Total	11779	75.2		
		15658	100.0		

FKDE1260 YP ever experienced any other traumatic/extremely stressful event: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2912	18.6	75.1	75.1
	1 Yes	963	6.2	24.9	100.0
	Total	3875	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	19	.1		
	Total	11783	75.3		
		15658	100.0		

FKDE1310 In past month, YP bothered by upsetting dreams that replay experience: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2880	18.4	74.9	74.9
	1 A little bit	604	3.9	15.7	90.6
	2 Moderately	171	1.1	4.4	95.1
	3 Quite a bit	139	.9	3.6	98.7
	4 Extremely	51	.3	1.3	100.0
	Total	3845	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	28	.2		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	21	.1		
	Total	11813	75.4		
Total		15658	100.0		

FKDE1320 In past month, YP bothered by powerful images/memories of experience: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2892	18.5	75.4	75.4
	1 A little bit	577	3.7	15.0	90.5
	2 Moderately	182	1.2	4.7	95.2
	3 Quite a bit	137	.9	3.6	98.8
	4 Extremely	47	.3	1.2	100.0
	Total	3835	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	28	.2		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	31	.2		
	Total	11823	75.5		
Total		15658	100.0		

FKDE1330 In past month, YP bothered by avoiding internal reminders of experience: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2824	18.0	73.5	73.5
	1 A little bit	593	3.8	15.4	88.9
	2 Moderately	211	1.3	5.5	94.4
	3 Quite a bit	158	1.0	4.1	98.5
	4 Extremely	56	.4	1.5	100.0
	Total	3842	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	28	.2		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	24	.2		
	Total	11816	75.5		
Total		15658	100.0		

FKDE1340 In past month, YP bothered by avoiding external reminders of experience: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2793	17.8	73.4	73.4
	1 A little bit	582	3.7	15.3	88.7
	2 Moderately	205	1.3	5.4	94.0
	3 Quite a bit	157	1.0	4.1	98.2
	4 Extremely	70	.4	1.8	100.0
	Total	3807	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	28	.2		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	59	.4		
	Total	11851	75.7		
Total		15658	100.0		

FKDE1350 In past month, YP bothered by being "superalert" or watchful: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2759	17.6	71.2	71.2
	1 A little bit	616	3.9	15.9	87.1
	2 Moderately	238	1.5	6.1	93.3
	3 Quite a bit	170	1.1	4.4	97.7
	4 Extremely	90	.6	2.3	100.0
	Total	3873	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	21	.1		
	Total	11785	75.3		
	Total	15658	100.0		

FKDE1360 In past month, YP bothered by feeling jumpy/easily startled: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	2874	18.4	74.9	74.9
	1 A little bit	607	3.9	15.8	90.7
	2 Moderately	165	1.1	4.3	95.0
	3 Quite a bit	131	.8	3.4	98.4
	4 Extremely	62	.4	1.6	100.0
	Total	3839	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend Q2 session	17	.1		
	-7 Missed whole DE section	97	.6		
	-3 Question not administered	28	.2		
	-2 No consent for quest	12	.1		
	2/consent withdrawn				
	-1 Insufficient info	27	.2		
	Total	11819	75.5		
Total		15658	100.0		

2.15.4. Family, friends and work questionnaire

These questions ask about how participants relate to their family, friends, and academic/occupational colleagues, and how they are functioning in their studies/work, including whether this has changed over the previous year. These items were asked previously in the ALSPAC TF4 clinic.

FKFR1000 Number of close friends YP has: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 0	53	.3	1.4	1.4
	1 1	90	.6	2.3	3.7
	2 2-4	1555	9.9	40.0	43.7
	3 5-9	1566	10.0	40.3	83.9
	4 10-14	406	2.6	10.4	94.4
	5 15-19	113	.7	2.9	97.3
	6 20 or more	106	.7	2.7	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	5	.0		
	Total	11769	75.2		
		15658	100.0		
Total					

FKFR1010 YP talks to any of their friends about their problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Most of the time	1494	9.5	39.0	39.0
	2 Sometimes	1585	10.1	41.3	80.3
	3 Not often	611	3.9	15.9	96.2
	4 Not at all	138	.9	3.6	99.8
	9 Dont know	6	.0	.2	100.0
	Total	3834	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP has no close friends	53	.3		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	7	.0		
	Total	11824	75.5		
		15658	100.0		

FKFR1020 How well YP has been getting along with friends in the past few months: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Much better than 1 year ago	400	2.6	10.4	10.4
	2 Better than 1 year ago	578	3.7	15.1	25.5
	3 About the same as 1 year ago	2504	16.0	65.3	90.8
	4 Worse than 1 year ago	249	1.6	6.5	97.3
	5 Much worse than 1 year ago	28	.2	.7	98.0
	9 Dont know	77	.5	2.0	100.0
	Total	3836	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP has no close friends	53	.3		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	5	.0		
	Total	11822	75.5		
Total		15658	100.0		

FKFR1100 YP has a partner/husband/wife: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2471	15.8	63.5	63.5
	1 Yes	1392	8.9	35.8	99.3
	9 Dont know	26	.2	.7	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	5	.0		
	Total	11769	75.2		
		15658	100.0		
Total					

FKFR1110 Length of relationship with partner/husband/wife: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 3 months	100	.6	4.1	4.1
	2 Less than 1 year	314	2.0	12.7	16.8
	3 1 year or more	2052	13.1	83.1	99.9
	9 Dont know	2	.0	.1	100.0
	Total	2468	15.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP does not have a partner/husband/wife	1418	9.1		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	8	.1		
	Total	13190	84.2		
		15658	100.0		
Total					

FKFR1120 How well YP has been getting along with partner in the past few months: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Much better than 1 year ago	305	1.9	14.9	14.9
	2 Better than 1 year ago	477	3.0	23.3	38.2
	3 About the same as 1 year ago	1030	6.6	50.3	88.4
	4 Worse than 1 year ago	180	1.1	8.8	97.2
	5 Much worse than 1 year ago	48	.3	2.3	99.6
	9 Dont know	9	.1	.4	100.0
	Total	2049	13.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-4 Been with partner for <1 year	416	2.7		
	-3 YP does not have a partner/husband/wife	1418	9.1		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	11	.1		
	Total	13609	86.9		
Total		15658	100.0		

FKFR1200 How easy YP finds it to discuss problems with someone in their family: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very easy	886	5.7	22.8	22.8
	2 Quite easy	1375	8.8	35.4	58.2
	3 Neutral	689	4.4	17.7	75.9
	4 Quite difficult	558	3.6	14.4	90.2
	5 Very difficult	360	2.3	9.3	99.5
	6 Dont know	19	.1	.5	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	7	.0		
	Total	11771	75.2		
		15658	100.0		
Total					

FKFR1210 How well YP has been getting along with family in the past few months: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Much better than 1 year ago	352	2.2	9.1	9.1
	2 Better than 1 year ago	717	4.6	18.4	27.5
	3 About the same as 1 year ago	2535	16.2	65.2	92.7
	4 Worse than 1 year ago	206	1.3	5.3	98.0
	5 Much worse than 1 year ago	52	.3	1.3	99.3
	9 Dont know	26	.2	.7	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	6	.0		
	Total	11770	75.2		
		15658	100.0		
Total					

FKFR1300 YP is currently: in full-time education: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3472	22.2	89.3	89.3
	1 Yes	414	2.6	10.7	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
		15658	100.0		

FKFR1301 YP is currently: in part-time education: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3763	24.0	96.8	96.8
	1 Yes	123	.8	3.2	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
		15658	100.0		

FKFR1302 YP is currently: in full-time employment: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1170	7.5	30.1	30.1
	1 Yes	2716	17.3	69.9	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
	Total	15658	100.0		

FKFR1303 YP is currently: in part-time employment: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3387	21.6	87.2	87.2
	1 Yes	499	3.2	12.8	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
	Total	15658	100.0		

FKFR1304 YP is currently: in a training scheme: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3823	24.4	98.4	98.4
	1 Yes	63	.4	1.6	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
	Total	15658	100.0		

FKFR1305 YP is currently: not in education, employed or in a training scheme: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3570	22.8	91.9	91.9
	1 Yes	316	2.0	8.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	8	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	Total	11772	75.2		
	Total	15658	100.0		

FKFR1310 YP is not in education/employed/training due to: physical health problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	288	1.8	91.7	91.7
	1 Yes	26	.2	8.3	100.0
	Total	314	2.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	10	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is in education/employment/training	3570	22.8		
	-2 No consent for quest2/consent withdrawn	12	.1		
	Total	15344	98.0		
		15658	100.0		
Total					

FKFR1311 YP is not in education/employed/training due to: mental health problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	269	1.7	85.7	85.7
	1 Yes	45	.3	14.3	100.0
	Total	314	2.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	10	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is in education/employment/training	3570	22.8		
	-2 No consent for quest2/consent withdrawn	12	.1		
	Total	15344	98.0		
		15658	100.0		
Total					

FKFR1312 YP not in edu./employed/training due to: childcare/other responsibilities: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	259	1.7	82.5	82.5
	1 Yes	55	.4	17.5	100.0
	Total	314	2.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	10	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is in education/employment/training	3570	22.8		
	-2 No consent for quest2/consent withdrawn	12	.1		
	Total	15344	98.0		
		15658	100.0		
Total					

FKFR1313 YP is not in education/employed/training due to: other reason: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	111	.7	35.4	35.4
	1 Yes	203	1.3	64.6	100.0
	Total	314	2.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-8 Unresolvable (did not select any options for this question)	10	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is in education/employment/training	3570	22.8		
	-2 No consent for quest2/consent withdrawn	12	.1		
	Total	15344	98.0		
		15658	100.0		
Total					

FKFR1400 How well YP feels they fit in at their place of education: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Fit in very well	184	1.2	34.4	34.4
	2 Fit in quite well	248	1.6	46.4	80.7
	3 Some difficult in fitting in	62	.4	11.6	92.3
	4 Dont fit in at all	16	.1	3.0	95.3
	9 Dont Know	25	.2	4.7	100.0
	Total	535	3.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in education	3349	21.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	10	.1		
	Total	15123	96.6		
		15658	100.0		
Total		15658	100.0		

FKFR1410 How well YP feels they get on with other students at place of education: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Get on very well	204	1.3	38.1	38.1
	2 Get on quite well	243	1.6	45.4	83.6
	3 Some difficult getting on	51	.3	9.5	93.1
	4 Dont get on at all	4	.0	.7	93.8
	9 Dont Know	33	.2	6.2	100.0
	Total	535	3.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in education	3349	21.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	10	.1		
	Total	15123	96.6		
		15658	100.0		
Total		15658	100.0		

FKFR1420 YP has difficulty keeping up with coursework/studies: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Most of the time	53	.3	9.9	9.9
	2 Some of the time	179	1.1	33.5	43.4
	3 Occasionally	175	1.1	32.8	76.2
	4 Never	127	.8	23.8	100.0
	Total	534	3.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in education	3349	21.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	11	.1		
	Total	15124	96.6		
		15658	100.0		
Total		15658	100.0		

FKFR1430 How well YP has been doing with coursework/studies compared to last year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Better than this time last year	154	1.0	28.8	28.8
	2 The same as this time last year	236	1.5	44.2	73.0
	3 Worse than this time last year	60	.4	11.2	84.3
	4 Much worse than this time last year	6	.0	1.1	85.4
	9 Dont Know	78	.5	14.6	100.0
	Total	534	3.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in education	3349	21.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	11	.1		
	Total	15124	96.6		
		15658	100.0		

FKFR1500 How well YP feels they fit in at their place of work: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Fit in very well	1532	9.8	47.9	47.9
	2 Fit in quite well	1343	8.6	42.0	89.9
	3 Some difficult in fitting in	248	1.6	7.8	97.7
	4 Dont fit in at all	39	.2	1.2	98.9
	9 Dont Know	36	.2	1.1	100.0
	Total	3198	20.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in employment	685	4.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	11	.1		
	Total	12460	79.6		
		15658	100.0		
Total					

FKFR1510 How well YP feels they get on with other people at their place of work: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Get on very well	1594	10.2	49.9	49.9
	2 Get on quite well	1368	8.7	42.8	92.6
	3 Some difficult getting on	195	1.2	6.1	98.7
	4 Dont get on at all	7	.0	.2	99.0
	9 Dont Know	33	.2	1.0	100.0
	Total	3197	20.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in employment	685	4.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	12	.1		
	Total	12461	79.6		
		15658	100.0		
Total					

FKFR1520 YP has difficulty keeping up with work: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Most of the time	94	.6	2.9	2.9
	2 Some of the time	596	3.8	18.6	21.6
	3 Occasionally	1137	7.3	35.5	57.1
	4 Never	1373	8.8	42.9	100.0
	Total	3200	20.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in employment	685	4.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	9	.1		
	Total	12458	79.6		
		15658	100.0		
Total					

FKFR1530 How well YP has been doing at work compared to last year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Better than this time last year	1711	10.9	53.7	53.7
	2 The same as this time last year	955	6.1	30.0	83.6
	3 Worse than this time last year	149	1.0	4.7	88.3
	4 Much worse than this time last year	30	.2	.9	89.2
	9 Dont Know	343	2.2	10.8	100.0
	Total	3188	20.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in employment	685	4.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	21	.1		
	Total	12470	79.6		
		15658	100.0		
Total					

FKFR1600 How well YP feels they fit in at their training scheme: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Fit in very well	23	.1	36.5	36.5
	2 Fit in quite well	29	.2	46.0	82.5
	3 Some difficult in fitting in	5	.0	7.9	90.5
	4 Dont fit in at all	2	.0	3.2	93.7
	9 Dont Know	4	.0	6.3	100.0
	Total	63	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in training	3823	24.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	8	.1		
	Total	15595	99.6		
		15658	100.0		
Total		15658	100.0		

FKFR1610 How well YP feels they get on with other trainees at their training scheme: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Get on very well	25	.2	40.3	40.3
	2 Get on quite well	22	.1	35.5	75.8
	3 Some difficult getting on	6	.0	9.7	85.5
	4 Dont get on at all	2	.0	3.2	88.7
	9 Dont Know	7	.0	11.3	100.0
	Total	62	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in training	3823	24.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	9	.1		
	Total	15596	99.6		
		15658	100.0		
Total		15658	100.0		

FKFR1620 YP has difficulty keeping up with training: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Most of the time	3	.0	4.8	4.8
	2 Some of the time	23	.1	36.5	41.3
	3 Occasionally	17	.1	27.0	68.3
	4 Never	20	.1	31.7	100.0
	Total	63	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	.74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in training	3823	.24.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	8	.1		
	Total	15595	.99.6		
		15658	100.0		
Total		15658	100.0		

FKFR1630 How well YP has been doing with their training compared to last year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Better than this time last year	19	.1	30.2	30.2
	2 The same as this time last year	26	.2	41.3	71.4
	3 Worse than this time last year	2	.0	3.2	74.6
	4 Much worse than this time last year	1	.0	1.6	76.2
	9 Dont Know	15	.1	23.8	100.0
Missing	Total	63	.4	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	.74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is not currently in training	3823	.24.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	8	.1		
	Total	15595	.99.6		
Total		15658	100.0		

FKFR1700 YP has had any paid employment since leaving school: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	66	.4	9.6	9.6
	1 Yes	623	4.0	90.4	100.0
	Total	689	4.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP is currently in employment	3201	20.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	4	.0		
	Total	14969	95.6		
	Total	15658	100.0		

FKFR1710 Longest job that YP has had: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 1 month	16	.1	.4	.4
	2 Between 1 and 6 months	143	.9	3.8	4.2
	3 Between 6 months and 1 year	370	2.4	9.7	13.9
	4 More than 1 year	3280	20.9	86.1	100.0
	Total	3809	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-3 YP has never been in employment	65	.4		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	20	.1		
	Total	11849	75.7		
	Total	15658	100.0		

FKFR1800 YP's current living arrangements: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Living on own	225	1.4	5.8	5.8
	2 Living with partner	1203	7.7	30.9	36.7
	3 Living with friends or other people in a shared flat/house	840	5.4	21.6	58.3
	4 Living with parents	1543	9.9	39.7	98.0
	5 None of the above	76	.5	2.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend quest2 session	17	.1		
	-7 Missed whole FR section	97	.6		
	-2 No consent for quest 2/consent withdrawn	12	.1		
	-1 Missing	7	.0		
	Total	11771	75.2		
Total		15658	100.0		

2.16. Lung function session

Respiratory function was assessed in this session. After a baseline measurement, participants were administered a bronchodilator (salbutamol) with lung function measured again afterwards to determine reversibility in YPs. During the short break required for the bronchodilator to take effect (approx. 10 minutes), female participants were asked to complete the 'female reproductive health' questionnaire (see section 2.17, below), while male participants were asked to wait in the café.

Measurements were taken using the Vitalograph 6800 Pneumotrac spirometer, including spirotrac software. Participants were asked to blow out as hard and as fast as possible for at least six seconds to obtain an acceptable reading. After a suitable rest, the participant was asked to repeat this procedure, until three acceptable and reproducible blows (within 0.2L of each other) were obtained. A maximum of eight blows were attempted. If three acceptable blows were not collected the remainder of the session was cut short.

Following successful completion of the baseline measurements, for the follow-up bronchodilator test participants were asked to breathe in a standard dose of salbutamol (400 micrograms, equal to four puffs from a standard 100 micrograms/actuation metered aerosol), via a large volume spacer device (Volumatic). The salbutamol took approximately 10 minutes to take effect, and the YP was instructed not to smoke or drink caffeine during this time. After the salbutamol had taken effect, the reversibility test was conducted, using the same acceptability/reproducibility criteria as applied in the baseline test (i.e., requiring three good blows).

YPs were excluded from the whole lung function session if they had coughed up blood within the last 24 hours, or had surgery on their eyes/chest/stomach within the last 6 weeks. YPs were excluded from the second section of the lung function session where salbutamol was administered if they met any of the following criteria: history of cardiovascular problems (e.g., heart rhythm abnormalities, congenital heart disease, previous heart operations, taking medicines for heart condition); high blood pressure/pulse rate (systolic BP > 140, diastolic BP > 90, or resting pulse rate > 90), as recorded from previous sessions in the clinic; they had used their own inhaler within the past 6 hours (if short-acting) or within the past 12 hours (if long-acting).

Of the three acceptable blows from each of the baseline and reversibility tests, the best 'forced expiratory volume' (FEV1/FEV0.5) values described below were used. Similarly, the highest 'forced vital capacity' (FVC) value was used, with all 'forced expiratory flow' (FEF) variables taken from the blow with the highest FVC. Note that this means that the FEV and FVC/FEF values may not have come from the same blow (e.g., a YP may have had their highest FVC in one blow, yet their highest FEV1 value from a different blow).

The standard spirometry reference is: Miller, M. R., Hankinson, J. A. T. S., Brusasco, V., Burgos, F., Casaburi, R., Coates, A., ... & Jensen, R. (2005). Standardisation of spirometry. European respiratory journal, 26(2), 319-338.

A more accessible and less technical summary of the above is: Laszlo, G. (2006). Standardisation of lung function testing: helpful guidance from the ATS/ERS Task Force. Thorax, 61, 744-746.

FKLF0001 YP attended lung function session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	19	.1	.5	.5
	1 Yes	4001	25.6	99.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKLF0010 Start time of first (pre-salbutamol) lung function session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	17	.1	.4	.4
	10	528	3.4	13.3	13.7
	11	756	4.8	19.0	32.7
	12	594	3.8	14.9	47.6
	13	619	4.0	15.5	63.1
	14	325	2.1	8.2	71.3
	15	388	2.5	9.7	81.0
	16	643	4.1	16.1	97.2
	17	93	.6	2.3	99.5
	18	12	.1	.3	99.8
	19	8	.1	.2	100.0
	Total	3983	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	18	.1		
	Total	11675	74.6		
	Total	15658	100.0		

FKLF0011 Start time of first (pre-salbutamol) lung function session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	88	.6	2.2	2.2
	1	66	.4	1.7	3.9
	2	69	.4	1.7	5.6
	3	53	.3	1.3	6.9
	4	74	.5	1.9	8.8
	5	80	.5	2.0	10.8
	6	58	.4	1.5	12.3
	7	75	.5	1.9	14.1
	8	75	.5	1.9	16.0
	9	78	.5	2.0	18.0
	10	81	.5	2.0	20.0
	11	57	.4	1.4	21.4
	12	77	.5	1.9	23.4
	13	55	.4	1.4	24.8
	14	81	.5	2.0	26.8

15		72	.5	1.8	28.6
16		61	.4	1.5	30.1
17		70	.4	1.8	31.9
18		60	.4	1.5	33.4
19		59	.4	1.5	34.9
20		71	.5	1.8	36.7
21		70	.4	1.8	38.4
22		69	.4	1.7	40.1
23		62	.4	1.6	41.7
24		51	.3	1.3	43.0
25		61	.4	1.5	44.5
26		62	.4	1.6	46.1
27		58	.4	1.5	47.5
28		62	.4	1.6	49.1
29		62	.4	1.6	50.6
30		61	.4	1.5	52.2
31		75	.5	1.9	54.1
32		65	.4	1.6	55.7
33		59	.4	1.5	57.2
34		49	.3	1.2	58.4
35		65	.4	1.6	60.0
36		72	.5	1.8	61.8
37		70	.4	1.8	63.6
38		69	.4	1.7	65.3
39		65	.4	1.6	67.0
40		67	.4	1.7	68.6
41		60	.4	1.5	70.1
42		60	.4	1.5	71.7
43		71	.5	1.8	73.4
44		67	.4	1.7	75.1
45		75	.5	1.9	77.0
46		76	.5	1.9	78.9
47		61	.4	1.5	80.4
48		77	.5	1.9	82.4
49		53	.3	1.3	83.7
50		66	.4	1.7	85.4
51		58	.4	1.5	86.8
52		72	.5	1.8	88.6
53		54	.3	1.4	90.0
54		71	.5	1.8	91.8
55		64	.4	1.6	93.4
56		68	.4	1.7	95.1
57		70	.4	1.8	96.8
58		64	.4	1.6	98.4
59		62	.4	1.6	100.0
	Total	3983	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	18	.1		
	Total	11675	74.6		
Total		15658	100.0		

FKLF0020 Room for lung function session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	826	5.3	20.8	20.8
	2 Room 2	374	2.4	9.4	30.2
	3 Room 3	1547	9.9	38.9	69.1
	4 Room 4	1	.0	.0	69.1
	5 Room 5	315	2.0	7.9	77.0
	9 Other	913	5.8	23.0	100.0
	Total	3976	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	25	.2		
	Total	11682	74.6		
Total		15658	100.0		

FKLF0030 Fieldworker for first (pre-salbutamol) lung function session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	33	.2	.8	.8
	2	35	.2	.9	1.7
	3	59	.4	1.5	3.2
	4	458	2.9	11.5	14.7
	7	334	2.1	8.4	23.0
	8	8	.1	.2	23.2
	9	91	.6	2.3	25.5
	12	125	.8	3.1	28.6
	13	111	.7	2.8	31.4
	15	1	.0	.0	31.4
	18	1	.0	.0	31.5
	19	34	.2	.9	32.3
	21	690	4.4	17.3	49.6
	23	424	2.7	10.6	60.2
	24	54	.3	1.4	61.6
	25	107	.7	2.7	64.3
	26	200	1.3	5.0	69.3
	27	211	1.3	5.3	74.6
	28	263	1.7	6.6	81.2
	29	82	.5	2.1	83.2
	30	192	1.2	4.8	88.0
	32	12	.1	.3	88.3
	33	3	.0	.1	88.4
	34	364	2.3	9.1	97.5
	35	98	.6	2.5	100.0
	99 Other person	1	.0	.0	100.0
Missing	Total	3991	25.5	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	10	.1		
Total	Total	11667	74.5		
		15658	100.0		

FKLF0040 Lung function consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3970	25.4	99.5	99.5
	1 Yes	19	.1	.5	100.0
	Total	3989	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-2 No consent for lung function test	11	.1		
	-1 Missing	1	.0		
	Total	11669	74.5		
		15658	100.0		

FKLF0050 YP coughed blood in last 24hrs or had eye/chest/stomach surgery <6wks ago: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3775	24.1	99.7	99.7
	1 Yes	12	.1	.3	100.0
	Total	3787	24.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-7 Question not asked before 10/8/2015	173	1.1		
	-2 No consent for lung function test/consent withdrawn	29	.2		
	-1 Missing	12	.1		
	Total	11871	75.8		
Total		15658	100.0		

FKLF0051 YP has heart problems: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3684	23.5	96.6	96.6
	1 Yes	128	.8	3.4	100.0
	Total	3812	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-7 Question not during 2 hour clinic	135	.9		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	38	.2		
	-1 Missing	16	.1		
	Total	11846	75.7		
		15658	100.0		

FKLF0052 Participant has used an inhaler in the last 12 hours: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3870	24.7	98.5	98.5
	1 Yes, short acting within 6 hours	30	.2	.8	99.3
	2 Yes, long acting within 12 hours	29	.2	.7	100.0
	Total	3929	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	30	.2		
	Total	11729	74.9		
		15658	100.0		

FKLF0070 First (pre-salbutamol) lung function test performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	141	.9	3.6	3.6
	1 Yes	3810	24.3	96.4	100.0
	Total	3951	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	8	.1		
	Total	11707	74.8		
		15658	100.0		

FKLF0071 Reason first (pre-salbutamol) lung function test not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	14	.1	10.1	10.1
	2 Left early	32	.2	23.0	33.1
	3 Participant not able	32	.2	23.0	56.1
	6 No staff	13	.1	9.4	65.5
	9 Other reason	48	.3	34.5	100.0
	Total	139	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 First lung function test performed	3810	24.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	10	.1		
	Total	15519	99.1		
		15658	100.0		

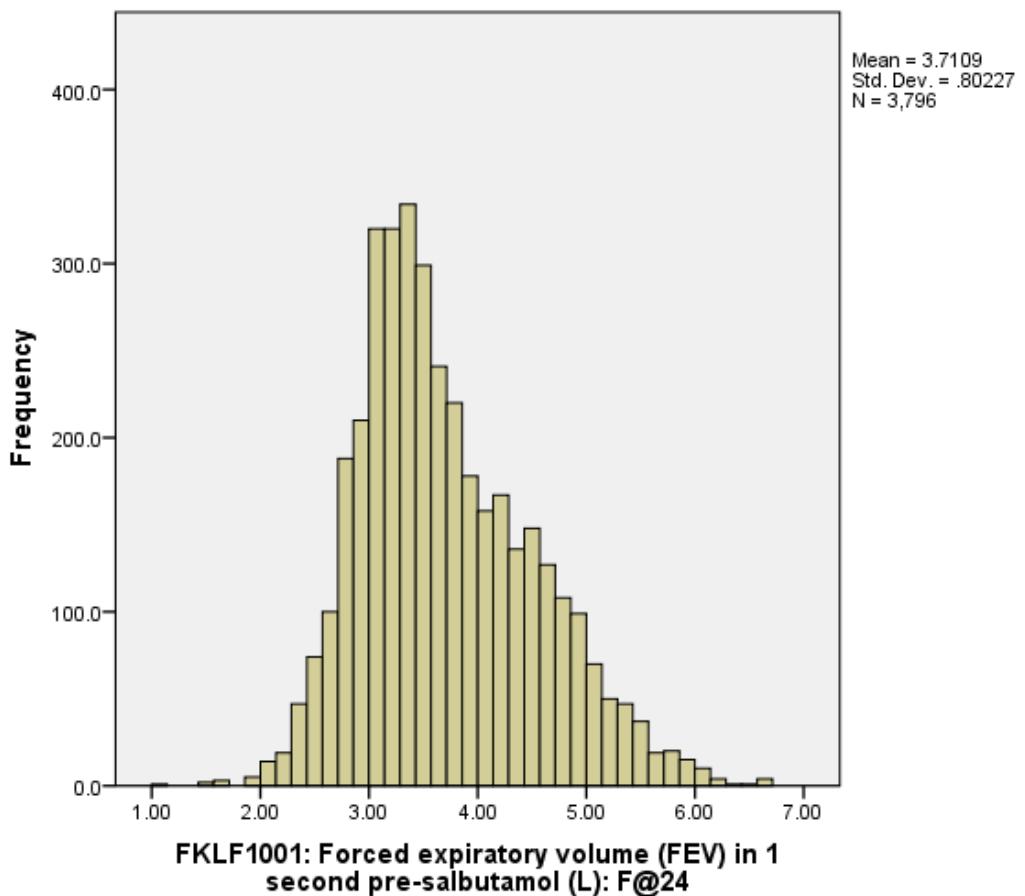
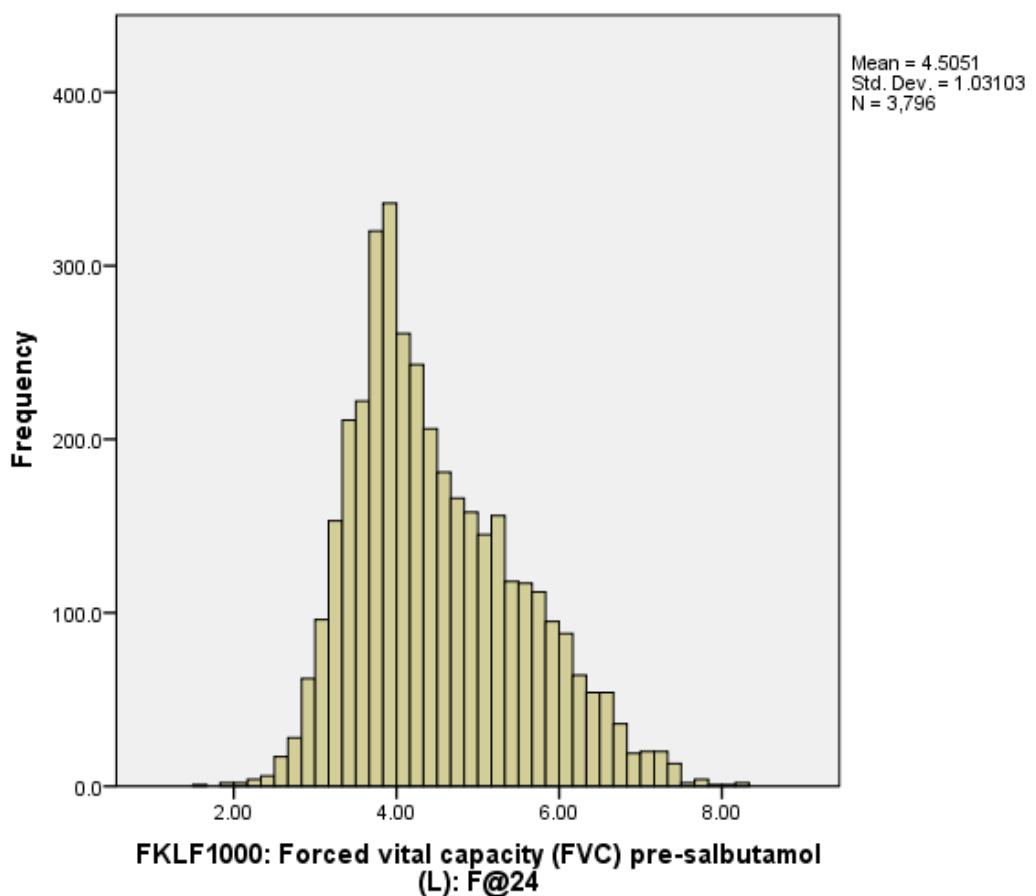
FKLF0080 End time of first (pre-salbutamol) lung function session: Hour: F@24

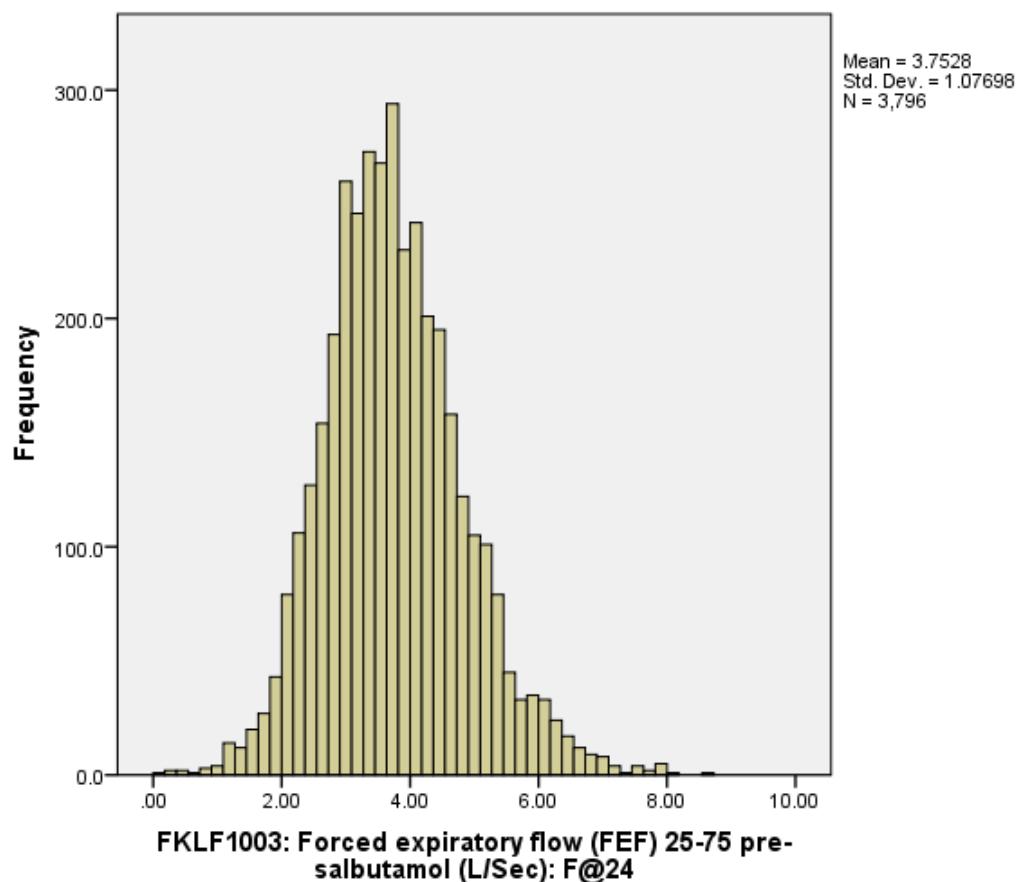
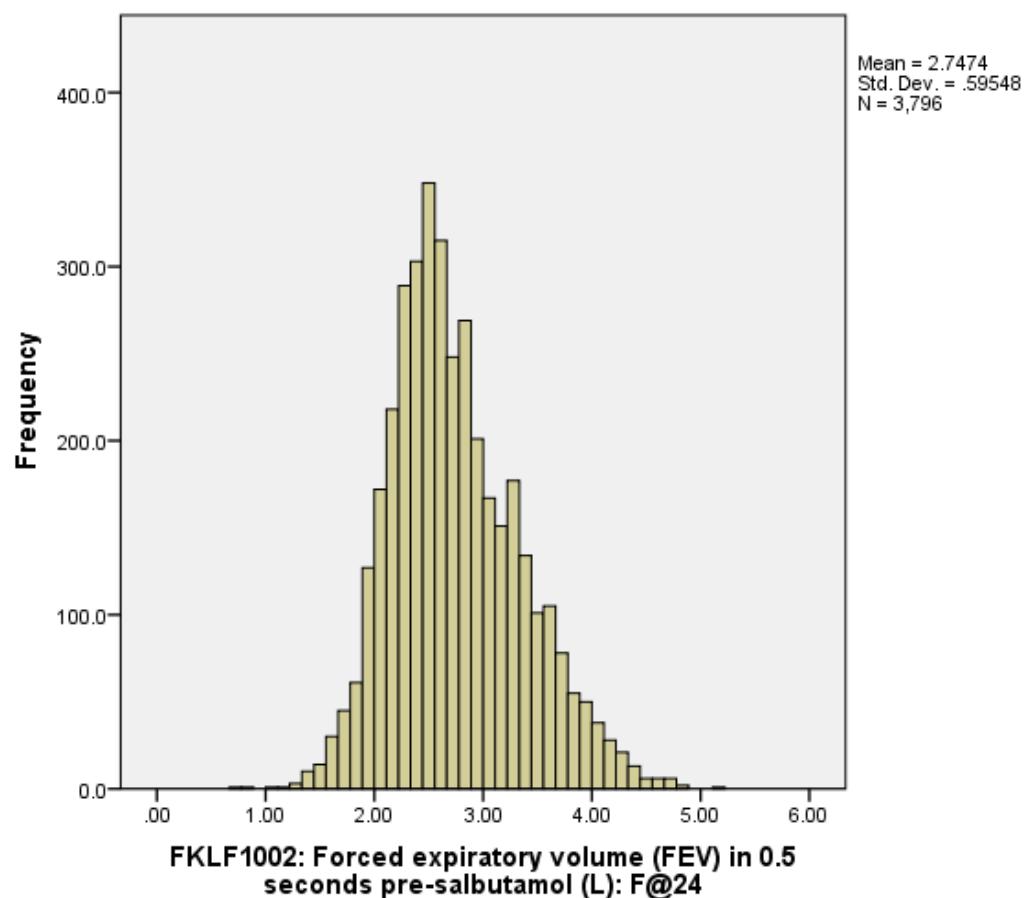
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	9	.1	.2	.2
	10	418	2.7	10.5	10.8
	11	777	5.0	19.6	30.4
	12	597	3.8	15.1	45.4
	13	647	4.1	16.3	61.8
	14	367	2.3	9.3	71.0
	15	336	2.1	8.5	79.5
	16	653	4.2	16.5	96.0
	17	141	.9	3.6	99.5
	18	11	.1	.3	99.8
	19	8	.1	.2	100.0
	Total	3964	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	37	.2		
	Total	11694	74.7		
Total		15658	100.0		

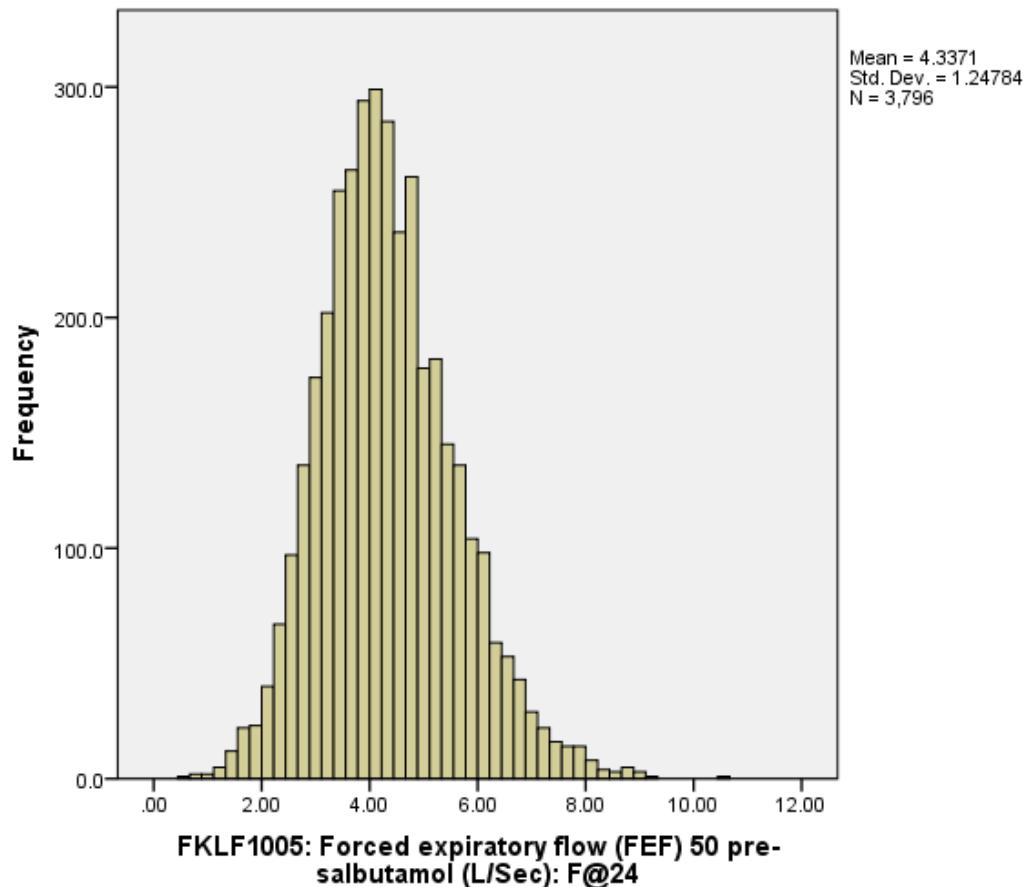
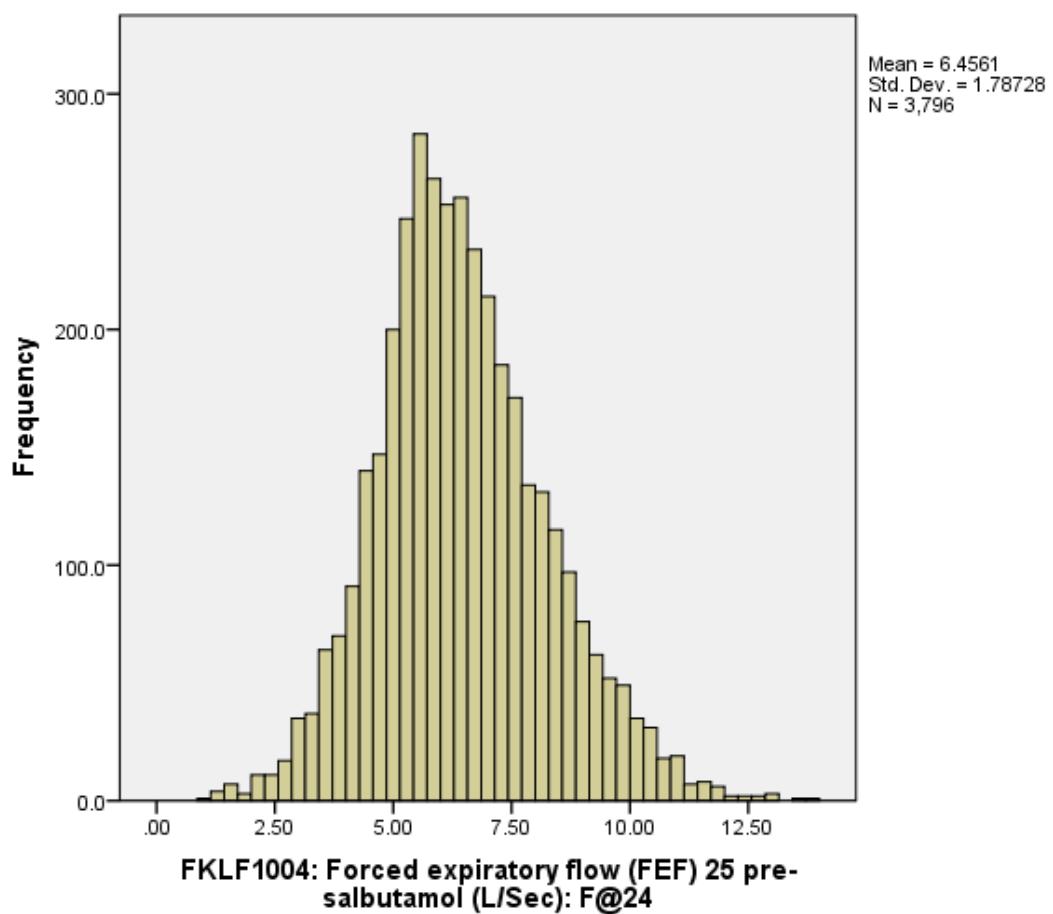
FKLF0081 End time of first (pre-salbutamol) lung function session: Minutes: F@24

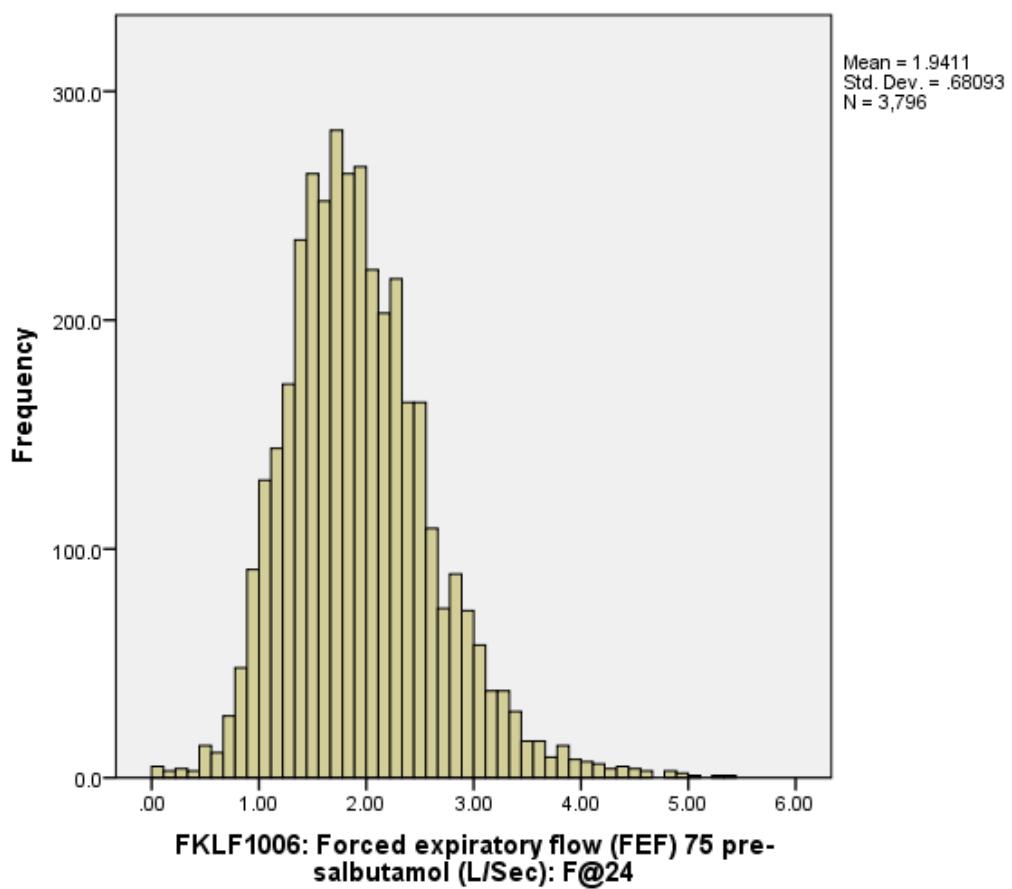
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	88	.6	2.2	2.2
	1	64	.4	1.6	3.8
	2	68	.4	1.7	5.5
	3	61	.4	1.5	7.1
	4	58	.4	1.5	8.6
	5	72	.5	1.8	10.4
	6	60	.4	1.5	11.9
	7	64	.4	1.6	13.5
	8	74	.5	1.9	15.4
	9	53	.3	1.3	16.7
	10	93	.6	2.3	19.0
	11	53	.3	1.3	20.4
	12	63	.4	1.6	22.0
	13	63	.4	1.6	23.6
	14	59	.4	1.5	25.1
	15	81	.5	2.0	27.1
	16	74	.5	1.9	29.0
	17	78	.5	2.0	30.9
	18	67	.4	1.7	32.6
	19	72	.5	1.8	34.4
	20	68	.4	1.7	36.2
	21	64	.4	1.6	37.8
	22	73	.5	1.8	39.6
	23	68	.4	1.7	41.3
	24	57	.4	1.4	42.8
	25	72	.5	1.8	44.6
	26	71	.5	1.8	46.4
	27	76	.5	1.9	48.3

	28		.4	1.7	50.0
	29	70	.4	1.8	51.7
	30	69	.4	1.7	53.5
	31	49	.3	1.2	54.7
	32	52	.3	1.3	56.0
	33	59	.4	1.5	57.5
	34	70	.4	1.8	59.3
	35	66	.4	1.7	60.9
	36	60	.4	1.5	62.5
	37	62	.4	1.6	64.0
	38	72	.5	1.8	65.8
	39	53	.3	1.3	67.2
	40	62	.4	1.6	68.7
	41	63	.4	1.6	70.3
	42	63	.4	1.6	71.9
	43	71	.5	1.8	73.7
	44	69	.4	1.7	75.5
	45	68	.4	1.7	77.2
	46	65	.4	1.6	78.8
	47	56	.4	1.4	80.2
	48	53	.3	1.3	81.6
	49	51	.3	1.3	82.8
	50	77	.5	1.9	84.8
	51	65	.4	1.6	86.4
	52	79	.5	2.0	88.4
	53	76	.5	1.9	90.3
	54	52	.3	1.3	91.6
	55	69	.4	1.7	93.4
	56	63	.4	1.6	95.0
	57	66	.4	1.7	96.6
	58	72	.5	1.8	98.5
	59	61	.4	1.5	100.0
	Total	3964	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	37	.2		
	Total	11694	74.7		
	Total	15658	100.0		

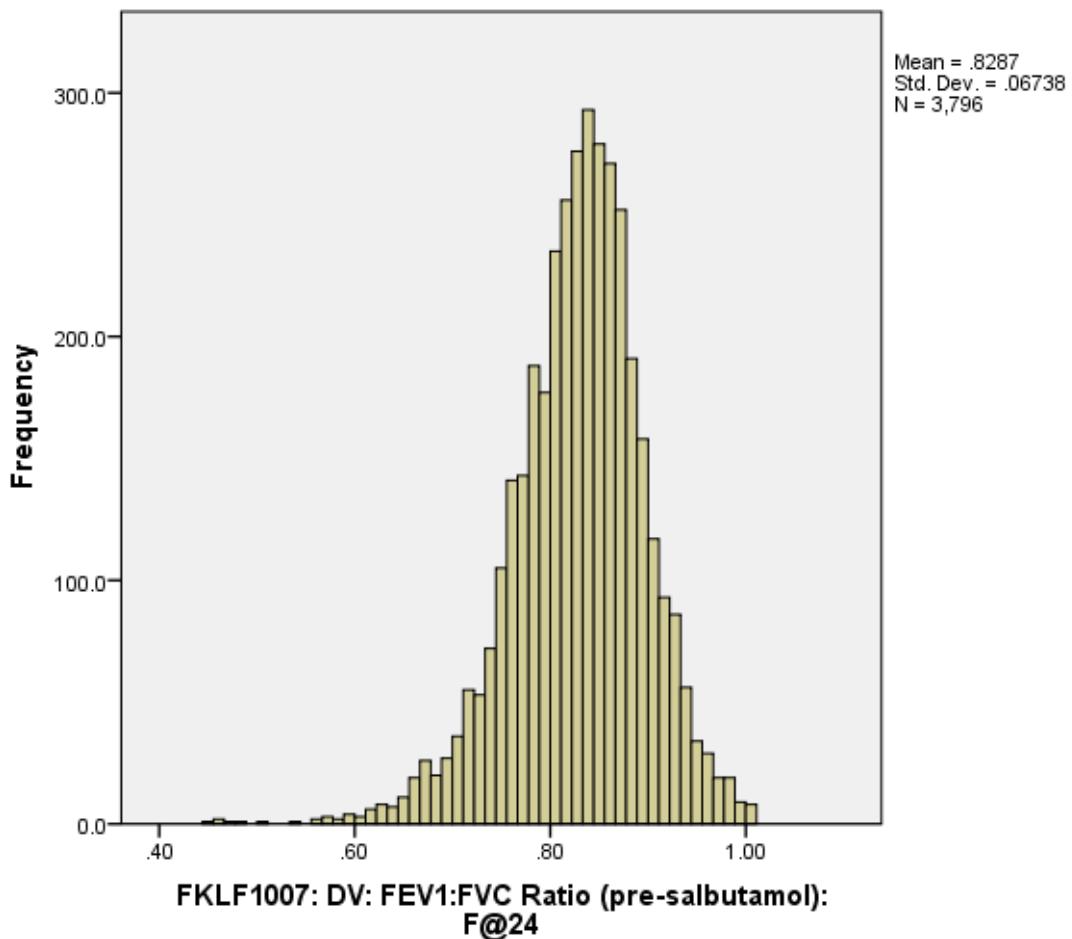








Derived variable: Pre-salbutamol FEV1:FVC ratio, calculated by dividing FEV1 by FVC (FKLU1001 / FKLU1000).



FKLF1010 Salbutamol given to participant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	364	2.3	10.6	10.6
	1 Yes, 400mg (4 puffs)	3017	19.3	87.7	98.2
	2 Yes, less than 400mg (1-3 puffs)	61	.4	1.8	100.0
	Total	3442	22.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 Not eligible for salbutamol	484	3.1		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	33	.2		
	Total	12216	78.0		
	Total	15658	100.0		

FKLF2000 Start time of second (post-salbutamol) lung function session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	1	.0	.0	.0
	10	272	1.7	8.9	8.9
	11	578	3.7	18.8	27.7
	12	479	3.1	15.6	43.3
	13	535	3.4	17.4	60.7
	14	335	2.1	10.9	71.6
	15	187	1.2	6.1	77.7
	16	505	3.2	16.4	94.1
	17	178	1.1	5.8	99.9
	18	2	.0	.1	100.0
	Total	3072	19.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 Not given/not eligible for salbutamol	364	2.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	523	3.3		
	Total	12586	80.4		
	Total	15658	100.0		

FKLF2001 Start time of second (post-salbutamol) lung function session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	50	.3	1.6	1.6
	1	40	.3	1.3	2.9
	2	58	.4	1.9	4.8
	3	57	.4	1.9	6.7
	4	46	.3	1.5	8.2
	5	61	.4	2.0	10.2
	6	50	.3	1.6	11.8
	7	51	.3	1.7	13.4
	8	52	.3	1.7	15.1
	9	46	.3	1.5	16.6
	10	64	.4	2.1	18.7
	11	49	.3	1.6	20.3
	12	51	.3	1.7	22.0
	13	46	.3	1.5	23.5
	14	52	.3	1.7	25.2
	15	56	.4	1.8	27.0
	16	48	.3	1.6	28.5
	17	39	.2	1.3	29.8
	18	48	.3	1.6	31.4
	19	51	.3	1.7	33.0
	20	74	.5	2.4	35.4
	21	44	.3	1.4	36.9
	22	43	.3	1.4	38.3
	23	48	.3	1.6	39.8

24		55	.4	1.8	41.6
25		57	.4	1.9	43.5
26		55	.4	1.8	45.3
27		72	.5	2.3	47.6
28		49	.3	1.6	49.2
29		60	.4	2.0	51.2
30		52	.3	1.7	52.9
31		43	.3	1.4	54.3
32		51	.3	1.7	55.9
33		51	.3	1.7	57.6
34		53	.3	1.7	59.3
35		61	.4	2.0	61.3
36		55	.4	1.8	63.1
37		44	.3	1.4	64.5
38		74	.5	2.4	66.9
39		46	.3	1.5	68.4
40		49	.3	1.6	70.0
41		38	.2	1.2	71.3
42		42	.3	1.4	72.6
43		37	.2	1.2	73.8
44		49	.3	1.6	75.4
45		59	.4	1.9	77.3
46		57	.4	1.9	79.2
47		48	.3	1.6	80.8
48		58	.4	1.9	82.6
49		42	.3	1.4	84.0
50		48	.3	1.6	85.6
51		51	.3	1.7	87.2
52		39	.2	1.3	88.5
53		52	.3	1.7	90.2
54		55	.4	1.8	92.0
55		61	.4	2.0	94.0
56		52	.3	1.7	95.7
57		51	.3	1.7	97.3
58		42	.3	1.4	98.7
59		40	.3	1.3	100.0
	Total	3072	19.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 Not given/not eligible for salbutamol	364	2.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	523	3.3		
	Total	12586	80.4		
Total		15658	100.0		

FKLF2010 Fieldworker for second (post-salbutamol) lung function session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	30	.2	1.0	1.0
	2	28	.2	.9	1.9
	3	35	.2	1.1	3.0
	4	329	2.1	10.7	13.7
	7	270	1.7	8.8	22.5
	8	6	.0	.2	22.7
	9	68	.4	2.2	24.9
	12	112	.7	3.6	28.6
	13	97	.6	3.2	31.7
	19	24	.2	.8	32.5
	21	539	3.4	17.5	50.0
	23	320	2.0	10.4	60.4
	24	45	.3	1.5	61.9
	25	78	.5	2.5	64.4
	26	151	1.0	4.9	69.4
	27	166	1.1	5.4	74.8
	28	193	1.2	6.3	81.0
	29	77	.5	2.5	83.5
	30	166	1.1	5.4	88.9
	32	12	.1	.4	89.3
	33	2	.0	.1	89.4
	34	256	1.6	8.3	97.7
	35	70	.4	2.3	100.0
	Total	3074	19.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 Not given/not eligible for salbutamol	364	2.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	521	3.3		
	Total	12584	80.4		
	Total	15658	100.0		

FKLF2020 Second (post-salbutamol) lung function test performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	12	.1	.4	.4
	1 Yes	3070	19.6	99.6	100.0
	Total	3082	19.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-3 Not given/not eligible for salbutamol	364	2.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	513	3.3		
	Total	12576	80.3		
		15658	100.0		

FKLF2021 Reason second (post-salbutamol) lung function test not performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	6	.0	50.0	50.0
	9 Other reason	6	.0	50.0	100.0
	Total	12	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-4 Second lung function test performed	3070	19.6		
	-3 Not given/not eligible for salbutamol	364	2.3		
	-2 No consent for lung function test/consent withdrawn/not eligible for test	42	.3		
	-1 Missing	513	3.3		
	Total	15646	99.9		
		15658	100.0		

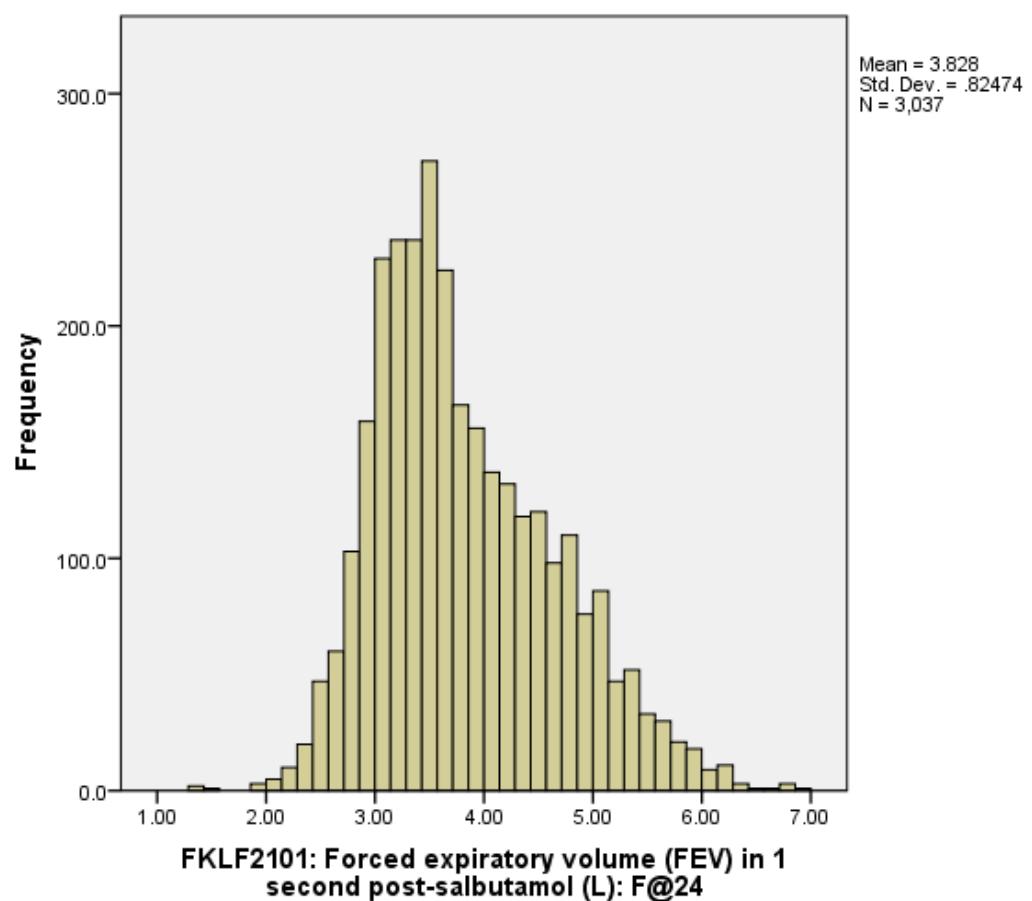
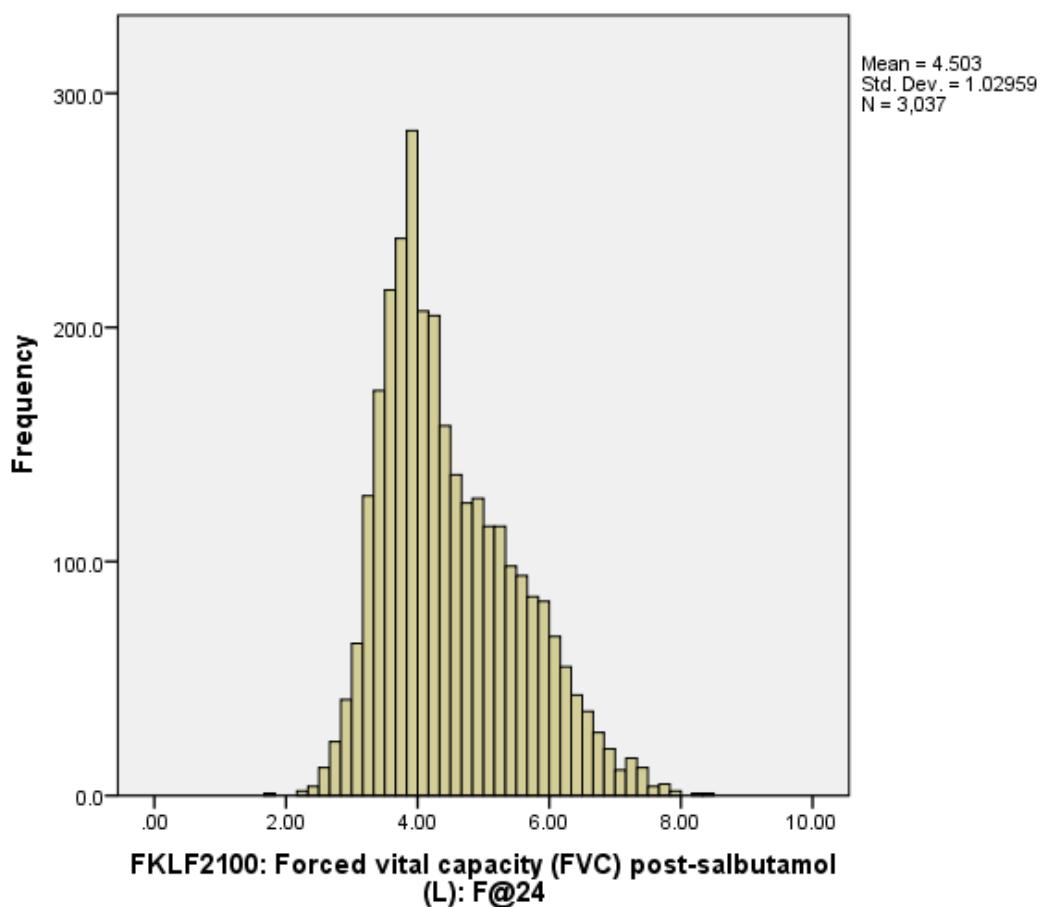
FKLF2030 End time of second (post-salbutamol) lung function session: Hour: F@24

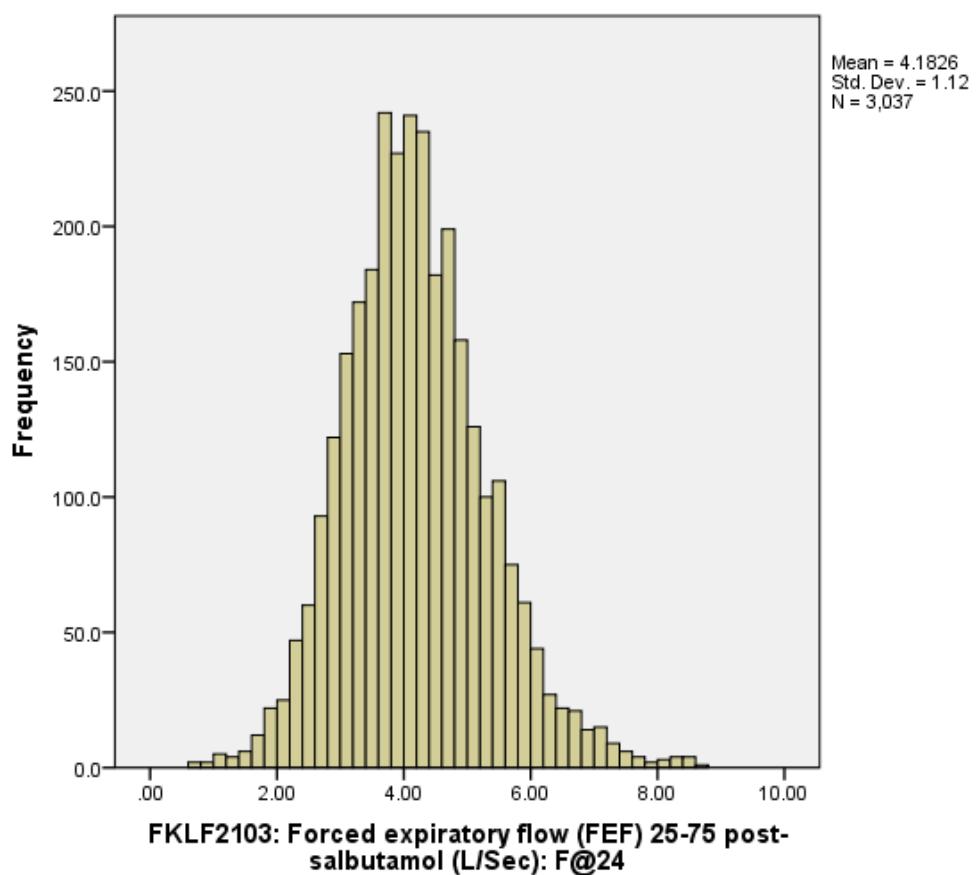
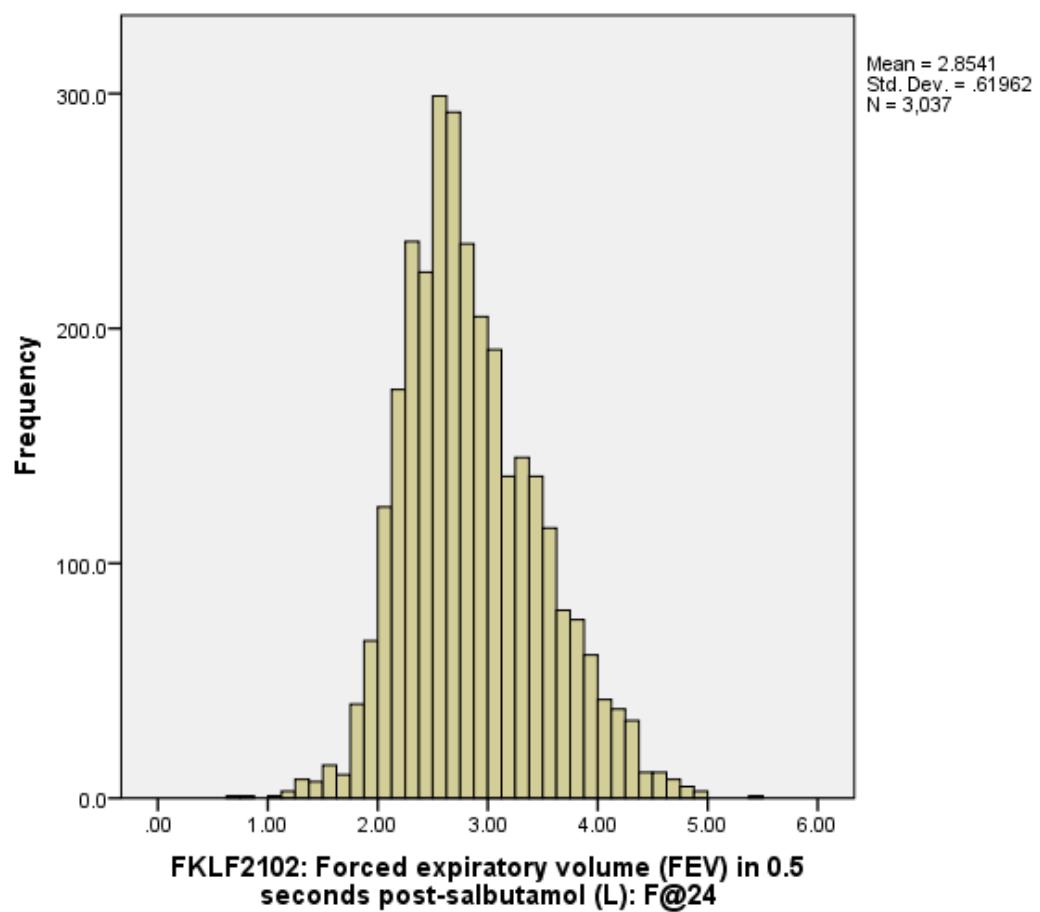
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	10	.1	.3	.3
	10	319	2.0	8.0	8.3
	11	734	4.7	18.4	26.7
	12	617	3.9	15.5	42.2
	13	682	4.4	17.1	59.3
	14	421	2.7	10.6	69.9
	15	272	1.7	6.8	76.8
	16	663	4.2	16.7	93.4
	17	242	1.5	6.1	99.5
	18	12	.1	.3	99.8
	19	8	.1	.2	100.0
Total		3980	25.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend lung function session	19	.1		
	-1 Missing	21	.1		
	Total	11678	74.6		
Total		15658	100.0		

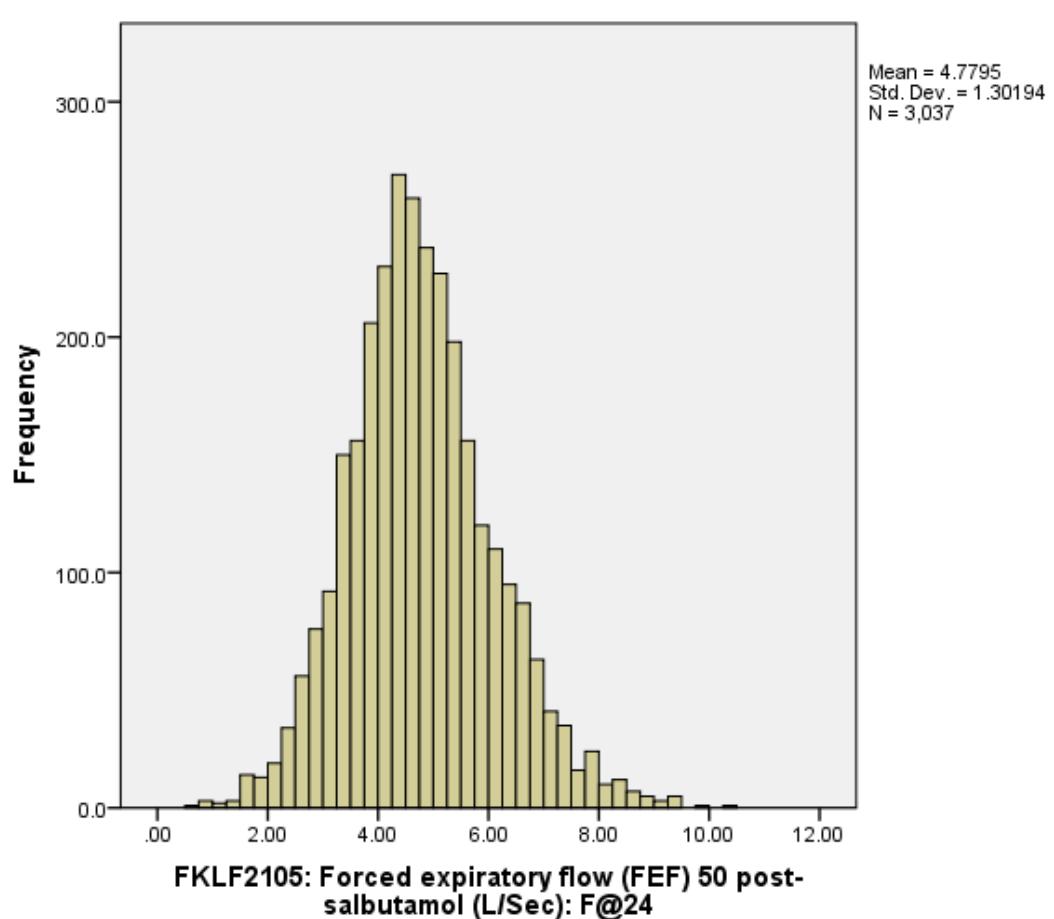
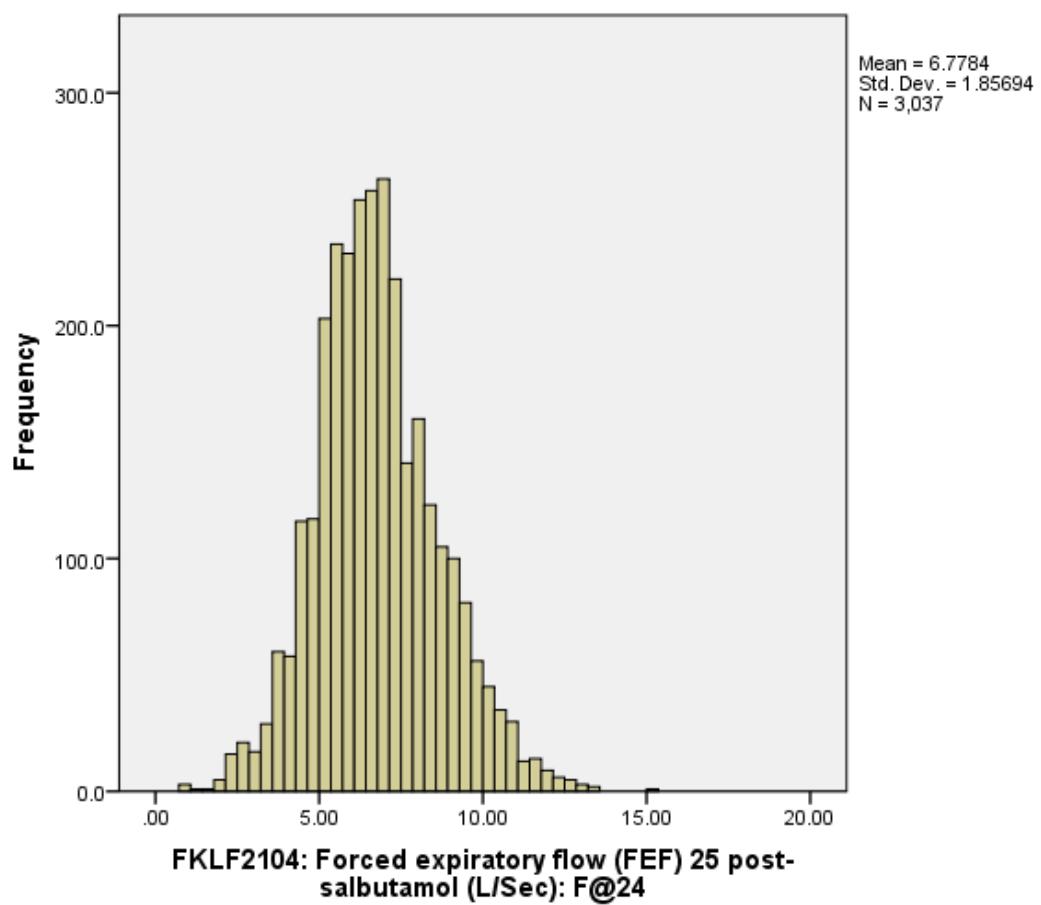
FKLF2031 End time of second (post-salbutamol) lung function session: Minutes: F@24

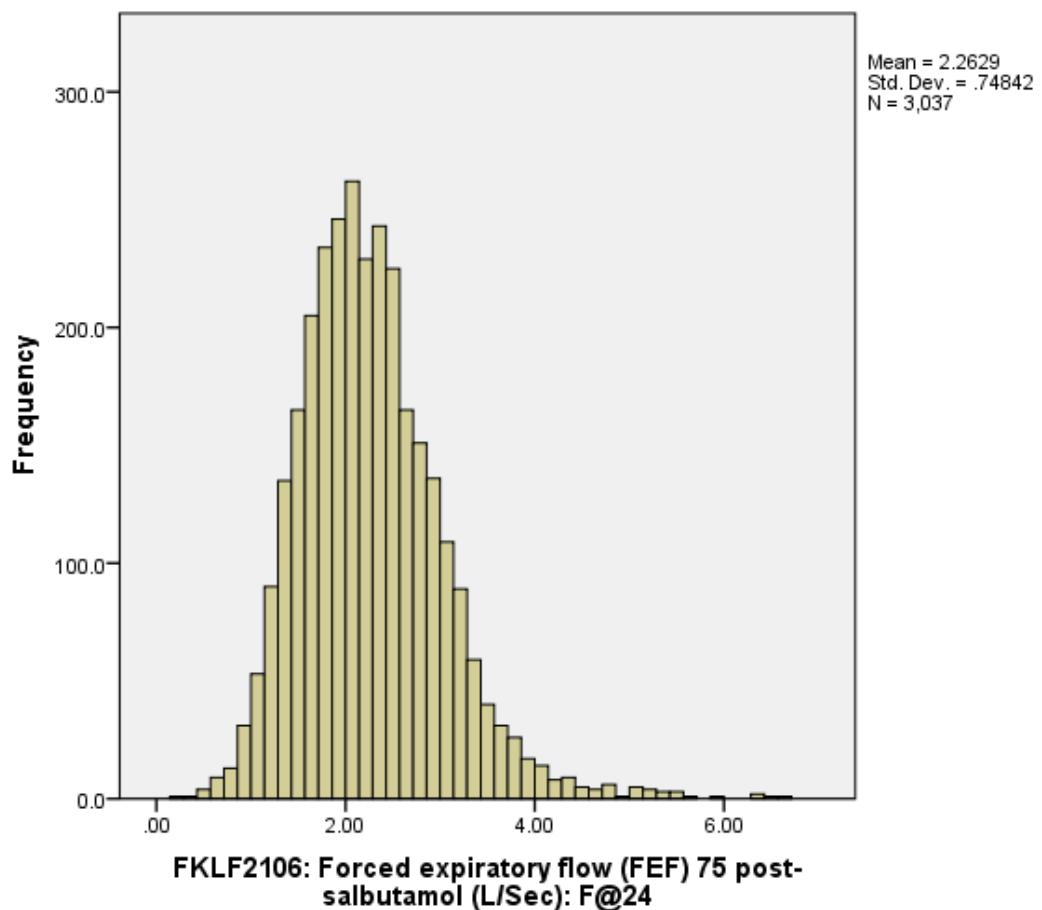
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	60	.4	1.5	1.5
	1	60	.4	1.5	3.0
	2	59	.4	1.5	4.5
	3	55	.4	1.4	5.9
	4	64	.4	1.6	7.5
	5	71	.5	1.8	9.3
	6	61	.4	1.5	10.8
	7	57	.4	1.4	12.2
	8	75	.5	1.9	14.1
	9	57	.4	1.4	15.6
	10	81	.5	2.0	17.6
	11	66	.4	1.7	19.2
	12	78	.5	2.0	21.2
	13	66	.4	1.7	22.9
	14	53	.3	1.3	24.2
	15	55	.4	1.4	25.6
	16	78	.5	2.0	27.5
	17	58	.4	1.5	29.0
	18	87	.6	2.2	31.2
	19	49	.3	1.2	32.4
	20	68	.4	1.7	34.1
	21	66	.4	1.7	35.8
	22	70	.4	1.8	37.5
	23	62	.4	1.6	39.1
	24	79	.5	2.0	41.1
	25	61	.4	1.5	42.6
	26	76	.5	1.9	44.5
	27	79	.5	2.0	46.5

28		.4	1.8	48.3
29	75	.5	1.9	50.2
30	69	.4	1.7	51.9
31	76	.5	1.9	53.8
32	76	.5	1.9	55.7
33	63	.4	1.6	57.3
34	57	.4	1.4	58.7
35	66	.4	1.7	60.4
36	58	.4	1.5	61.8
37	65	.4	1.6	63.5
38	71	.5	1.8	65.3
39	75	.5	1.9	67.1
40	72	.5	1.8	68.9
41	65	.4	1.6	70.6
42	67	.4	1.7	72.3
43	65	.4	1.6	73.9
44	57	.4	1.4	75.3
45	53	.3	1.3	76.7
46	50	.3	1.3	77.9
47	49	.3	1.2	79.1
48	73	.5	1.8	81.0
49	67	.4	1.7	82.7
50	68	.4	1.7	84.4
51	78	.5	2.0	86.3
52	66	.4	1.7	88.0
53	65	.4	1.6	89.6
54	68	.4	1.7	91.3
55	65	.4	1.6	93.0
56	66	.4	1.7	94.6
57	63	.4	1.6	96.2
58	82	.5	2.1	98.3
59	69	.4	1.7	100.0
	Total	3980	25.4	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend lung function session	19	.1	
	-1 Missing	21	.1	
	Total	11678	74.6	
	Total	15658	100.0	

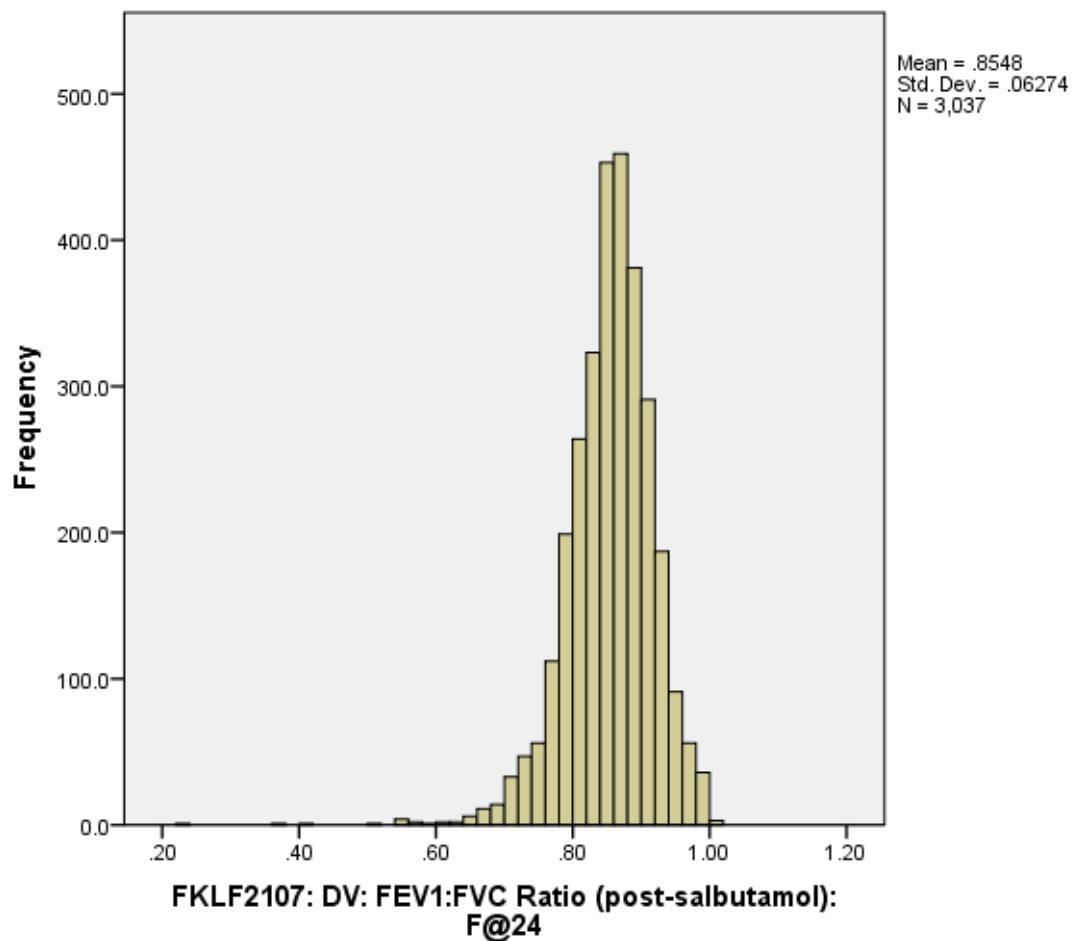








Derived variable: Post-salbutamol FEV1:FVC ratio, calculated by dividing FEV1 by FVC (FKLU2101 / FKLU2100).



2.17. Female reproductive health session

A number of questions relating to female reproductive health were asked in this session, including: details of menstrual cycle, contraceptive use, hair growth, pregnancy status, and a reproductive history of all pregnancies (Pederson et al., 2007). Data was collected in REDCap. A list of the questions asked during the female reproductive health questionnaire session are displayed in appendix 3.6.

This session was conducted between the first and second LF sessions in order for the bronchodilator to take effect (approx. 10 minutes; during this time male participants were asked to wait in the café).

Pedersen, S. D., Brar, S., Faris, P., & Corenblum, B. (2007). Polycystic ovary syndrome: validated questionnaire for use in diagnosis. Canadian Family Physician, 53(6), 1041-1047.

FKFH0001 YP attended female reproductive health questionnaire session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1548	9.9	38.5	38.5
	1 Yes	2472	15.8	61.5	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKFH0010 Reproductive health questionnaire consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2289	14.6	99.7	99.7
	1 Yes	6	.0	.3	100.0
	Total	2295	14.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Question not asked before 10/8/2015 or if a 2hr clinic	177	1.1		
	Total	13363	85.3		
		15658	100.0		

FKFH0020 Reproductive health questionnaire completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	70	.4	2.8	2.8
	1 Yes	2396	15.3	97.2	100.0
	Total	2466	15.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13192	84.3		
		15658	100.0		

FKFH0021 Reason reproductive health questionnaire not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	2	.0	3.1	3.1
	2 Left early	30	.2	46.9	50.0
	3 Participant not able	5	.0	7.8	57.8
	6 No staff	6	.0	9.4	67.2
	9 Other reason	21	.1	32.8	100.0
	Total	64	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-3 Female reproductive health session complete	2396	15.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	6	.0		
	Total	15594	99.6		
Total		15658	100.0		

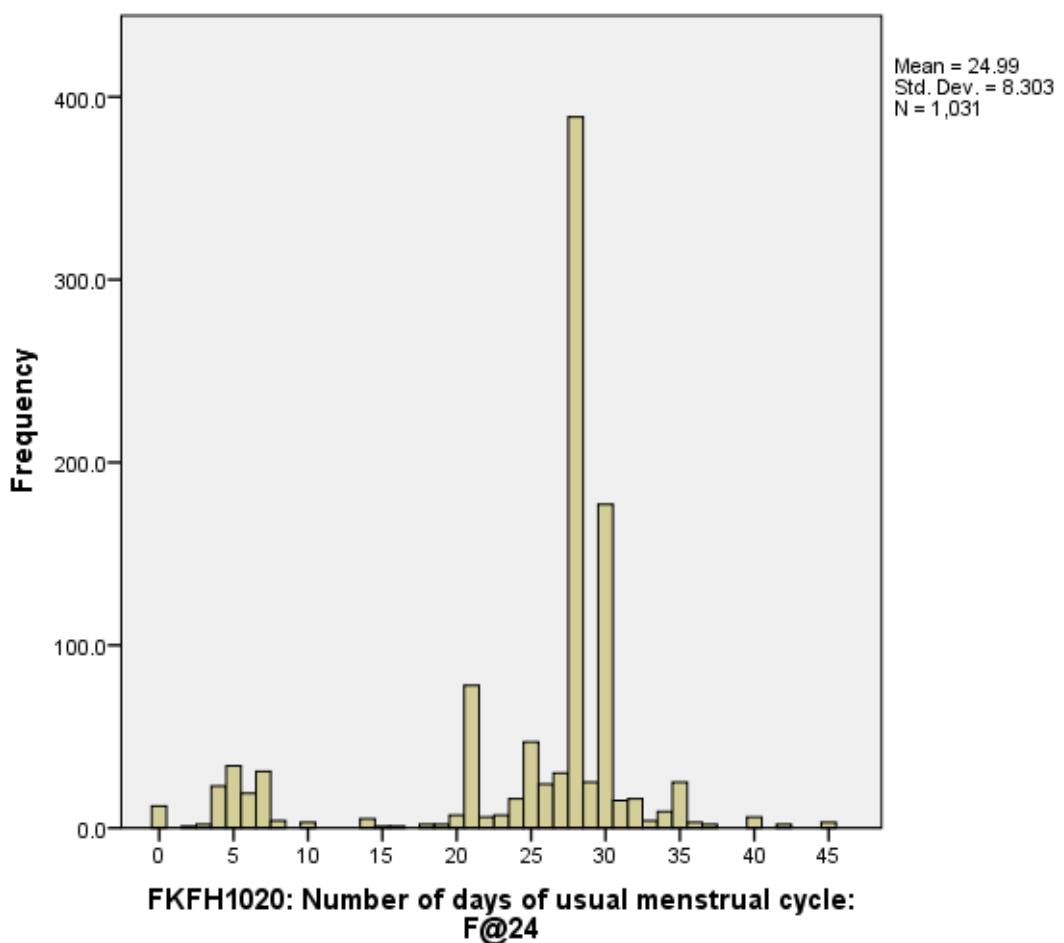
Note that in the original question for the description of menstrual cycle (FKFH1000) there was a separate category of 'operation/surgery has stopped periods'. However, due to the small sample size who answered this category, in the interests of confidentiality this category has been dropped and this data coded as 'missing' (-1).

FKFH1000 Description of menstrual cycle: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Periods are regular	1374	8.8	57.4	57.4
	2 Periods are irregular	423	2.7	17.7	75.1
	3 Periods have stopped because of contraception (e.g., implant)	520	3.3	21.7	96.9
	4 Pregnant/pregnancy ended in past 2 months/breastfeeding	32	.2	1.3	98.2
	5 Periods have stopped on their own (menopause)	4	.0	.2	98.4
	8 Medication has stopped periods	39	.2	1.6	100.0
	Total	2392	15.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	4	.0		
	Total	13266	84.7		
Total		15658	100.0		

Note that although the female reproductive health questionnaire asked a question regarding 'details of what was removed, if periods stopped due to surgery', due to the small sample size (<5) this information is potentially disclosive so this variable has been removed from the release file.

Note that the distribution of values for variable FKFH1020 (Number of days of usual menstrual cycle) includes a cluster of values between approximately 3 and 7 (see histogram below). This is most likely due to participants confusing 'menstrual cycle' (which is approximately monthly) with 'length of period/bleeding' (which is approximately 3-7 days long). We therefore urge researchers to use their judgment and expertise when analysing this data.



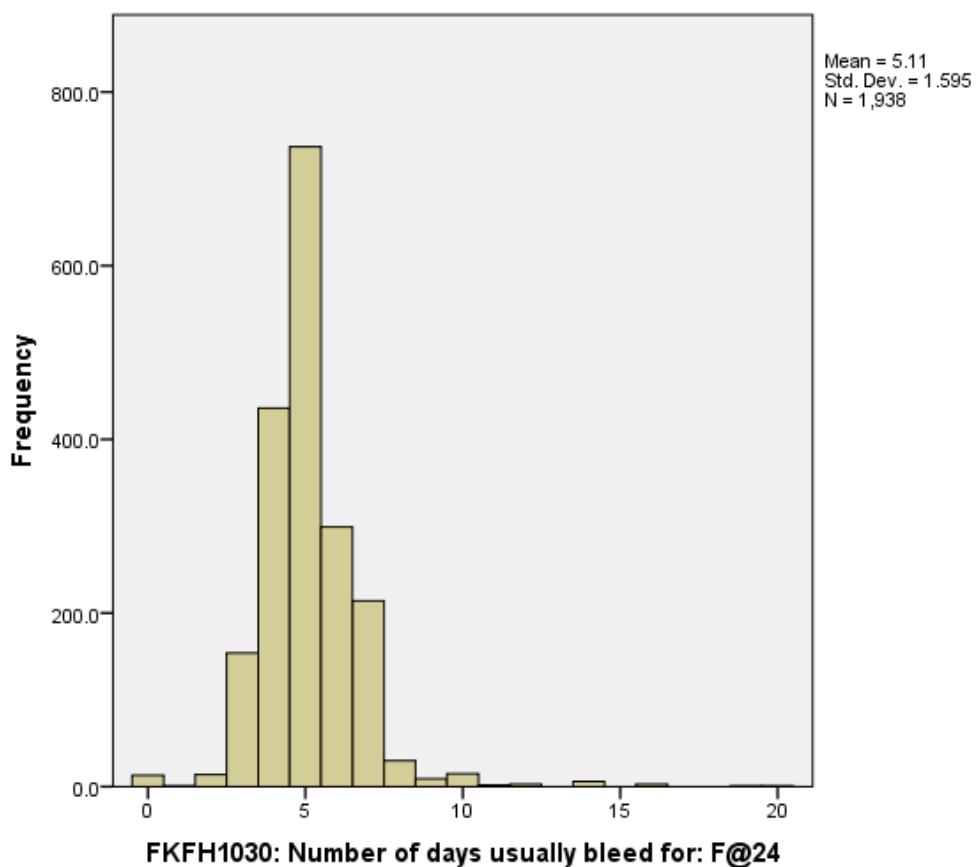
In addition to these outliers (>50) and missing values:

FKFH1020 Number of days of usual menstrual cycle: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	60	5	.0	55.6	55.6
	90	2	.0	22.2	77.8
	100	1	.0	11.1	88.9
	120	1	.0	11.1	100.0
	Total	9	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	79.5		
	-9 Did not attend female reproductive health session	1548	10.6		
	-7 Did not complete questionnaire	70	.5		
	-4 Exact number not known, but approximate answer given	1273	8.7		
	-3 Menstrual periods stopped	44	.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	39	.3		
	Total	14618	99.9		
	Total	14627	100.0		

FKFH1021 Approximate length of usual menstrual cycle (if unable to be exact): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 25 days	154	1.0	12.1	12.1
	2 25-34 days	833	5.3	65.4	77.5
	3 35-60 days	72	.5	5.7	83.2
	4 More than 60 days	15	.1	1.2	84.4
	5 Too irregular to estimate	199	1.3	15.6	100.0
	Total	1273	8.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-4 Approximate number not given as exact answer provided	1040	6.6		
	-3 Menstrual periods stopped	44	.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	39	.2		
	Total	14385	91.9		
	Total	15658	100.0		



In addition to these outliers (>20) and missing values:

FKFH1030 Number of days usually bled for: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	21	1	.0	20.0	20.0
	28	2	.0	40.0	60.0
	30	1	.0	20.0	80.0
	60	1	.0	20.0	100.0
	Total	5	.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	84.8		
	-9 Did not attend female reproductive health session	1548	11.3		
	-7 Did not complete questionnaire	70	.5		
	-4 Exact number not known, but approximate answer given	394	2.9		
	-3 Menstrual periods stopped	44	.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	15	.1		
	Total	13715	100.0		
		13720	100.0		

FKFH1031 Approximate number of days usually bleed for (if unable to be exact): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Less than 3 days	22	.1	5.6	5.6
	2 3-7 days	326	2.1	82.7	88.3
	3 More than 7 days	46	.3	11.7	100.0
	Total	394	2.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-4 Approximate number not given as exact answer provided	1943	12.4		
	-3 Menstrual periods stopped	44	.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	15	.1		
	Total	15264	97.5		
		15658	100.0		

Note that in the original question for the method of contraception used (FKFH1040) there was a separate category of 'vaginal ring'. However, due to the small sample size who answered this category (<5), in the interests of confidentiality this category has been merged with 'hormonal coil' to create a 'hormonal coil/vaginal ring' category.

FKFH1040 Method of contraception used: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Combined pill	867	5.5	36.7	36.7
	2 Progesterone only pill	200	1.3	8.5	45.2
	3 Contraceptive injection (e.g., Depo-provera)	91	.6	3.9	49.0
	4 Contraceptive implant	282	1.8	11.9	61.0
	5 Contraceptive patch	8	.1	.3	61.3
	6 Coil	95	.6	4.0	65.4
	7 Hormonal coil (e.g., mirena coil)/vaginal ring	111	.7	4.7	70.1
	9 Barrier methods (e.g., condoms, diaphragm)	149	1.0	6.3	76.4
	10 Natural family planning methods, including withdrawal	27	.2	1.1	77.5
	11 None	531	3.4	22.5	100.0
Missing	Total	2361	15.1	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	35	.2		
	Total	13297	84.9		
Total		15658	100.0		

FKFH1050 Currently taking HRT tablets or patches (but not creams): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2379	15.2	99.6	99.6
	1 Yes	9	.1	.4	100.0
	Total	2388	15.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	8	.1		
	Total	13270	84.7		
		15658	100.0		

FKFH1060 YP has a tendency to grow dark, coarse hair on their: Upper lip: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2062	13.2	88.7	88.7
	1 Yes	263	1.7	11.3	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1061 YP has a tendency to grow dark, coarse hair on their: Chin: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2077	13.3	89.3	89.3
	1 Yes	248	1.6	10.7	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
	Total	15658	100.0		

FKFH1062 YP has a tendency to grow dark, coarse hair on their: Breasts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2036	13.0	87.6	87.6
	1 Yes	289	1.8	12.4	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
	Total	15658	100.0		

FKFH1063 YP has a tendency to grow dark, coarse hair on their: Chest b/w breasts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2249	14.4	96.7	96.7
	1 Yes	76	.5	3.3	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1064 YP has a tendency to grow dark, coarse hair on their: Back: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2287	14.6	98.4	98.4
	1 Yes	38	.2	1.6	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1065 YP has a tendency to grow dark, coarse hair on their: Belly: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1946	12.4	83.7	83.7
	1 Yes	379	2.4	16.3	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1066 YP has a tendency to grow dark, coarse hair on their: Upper arms: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2275	14.5	97.8	97.8
	1 Yes	50	.3	2.2	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1067 YP has a tendency to grow dark, coarse hair on their: Upper thighs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2140	13.7	92.0	92.0
	1 Yes	185	1.2	8.0	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1068 YP has a tendency to grow dark, coarse hair on their: None of these places: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	685	4.4	29.5	29.5
	1 Yes	1640	10.5	70.5	100.0
	Total	2325	14.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-8 Unresolvable (checked 'yes' to all options)	1	.0		
	-7 Did not complete questionnaire	70	.4		
	-3 Did not tick any boxes for this question	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	Total	13333	85.2		
		15658	100.0		

FKFH1070 YP is currently trying to get pregnant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2339	14.9	97.9	97.9
	1 Yes	50	.3	2.1	100.0
	Total	2389	15.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	7	.0		
	Total	13269	84.7		
		15658	100.0		

FKFH1071 YP is currently pregnant: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2314	14.8	99.4	99.4
	1 Yes	15	.1	.6	100.0
	Total	2329	14.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-3 YP is trying to get pregnant	50	.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	17	.1		
	Total	13329	85.1		
		15658	100.0		

FKFH1080 YP has ever been pregnant (excluding current pregnancy): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1965	12.5	82.1	82.1
	1 Yes	428	2.7	17.9	100.0
	Total	2393	15.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	3	.0		
	Total	13265	84.7		
		15658	100.0		

Note that in the original question for the number of pregnancies (FKFH1081) there were separate categories of '4', '5', '6', etc., up to '10 or more'. However, due to the small sample size who answered these categories (<5), in the interests of confidentiality these categories have been merged with '4' pregnancies to create a '4 or more' pregnancies category.

FKFH1081 Number of pregnancies YP has had: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	272	1.7	63.6	63.6
	2	99	.6	23.1	86.7
	3	41	.3	9.6	96.3
	4 4 or more	16	.1	3.7	100.0
	Total	428	2.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-3 YP has never been pregnant	1965	12.5		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	3	.0		
	Total	15230	97.3		
		15658	100.0		

Note that in the original question for the following three variables regarding pregnancy outcomes (FKFH1090, FKFH1092 and FKFH1094) there was a separate category of 'miscarriage between 14 and 24 weeks'. However, due to the small sample size who answered this category (<5), in the interests of confidentiality this category has been merged with 'miscarriage before 14 weeks' to create a 'miscarriage before 24 weeks' category.

FKFH1090 Outcome of first pregnancy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Baby girl born alive	81	.5	18.9	18.9
	2 Baby boy born alive	92	.6	21.5	40.4
	3 Termination of unwanted pregnancy	187	1.2	43.7	84.1
	4 Termination for medical reasons	10	.1	2.3	86.4
	5 Miscarriage before 24 weeks	58	.4	13.6	100.0
	Total	428	2.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-3 YP has never been pregnant	1965	12.5		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	3	.0		
	Total	15230	97.3		
	Total	15658	100.0		

FKFH1092 Outcome of second pregnancy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Baby girl born alive	35	.2	22.4	22.4
	2 Baby boy born alive	45	.3	28.8	51.3
	3 Termination of unwanted pregnancy	43	.3	27.6	78.8
	4 Termination for medical reasons	5	.0	3.2	82.1
	5 Miscarriage before 24 weeks	28	.2	17.9	100.0
	Total	156	1.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-3 YP has never been pregnant/Only been pregnant once	2237	14.3		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	3	.0		
	Total	15502	99.0		
		15658	100.0		
Total					

FKFH1094 Outcome of third pregnancy: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Baby girl born alive	20	.1	35.1	35.1
	2 Baby boy born alive	18	.1	31.6	66.7
	3 Termination of unwanted pregnancy	8	.1	14.0	80.7
	5 Miscarriage before 24 weeks	11	.1	19.3	100.0
	Total	57	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend female reproductive health session	1548	9.9		
	-7 Did not complete questionnaire	70	.4		
	-3 YP has never been pregnant/Been pregnant 2 or fewer times	2336	14.9		
	-2 No consent for questionnaire/consent withdrawn	6	.0		
	-1 Missing	3	.0		
	Total	15601	99.6		
		15658	100.0		

2.18. Measurements session

Basic anthropometrics measures were assessed at the Focus@24 clinic. These include: standing height, seated height and weight, as well as waist, hip and arm circumferences. Standing height was measured using a Harpenden wall-mounted stadiometer. Sitting height was measured using a Harpenden sitting height table and anthropometer board. Weight was measured using Tanita TBF-401A electronic body composition scales (or electronic bathroom scales, if the YP had a pacemaker). Circumferences were measured using Seca 201 body tension tape and were repeated twice for accuracy. Heights and circumferences were measured to the nearest millimetre, while weight was measured to the nearest 0.1kg.

FKMS0001 YP attended measures session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	12	.1	.3	.3
	1 Yes	4008	25.6	99.7	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKMS0010 Start time of measures/DXA session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	2	.0	.0	.0
	9	239	1.5	6.0	6.0
	10	251	1.6	6.3	12.3
	11	637	4.1	15.9	28.2
	12	890	5.7	22.2	50.4
	13	933	6.0	23.3	73.7
	14	586	3.7	14.6	88.3
	15	298	1.9	7.4	95.8
	16	145	.9	3.6	99.4
	17	10	.1	.2	99.7
	18	8	.1	.2	99.9
	19	6	.0	.1	100.0
	Total	4005	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-1 Missing	3	.0		
	Total	11653	74.4		
Total		15658	100.0		

FKMS0011 Start time of measures/DXA session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	96	.6	2.4	2.4
	1	50	.3	1.2	3.6
	2	50	.3	1.2	4.9
	3	45	.3	1.1	6.0
	4	55	.4	1.4	7.4
	5	79	.5	2.0	9.4
	6	63	.4	1.6	10.9
	7	63	.4	1.6	12.5
	8	76	.5	1.9	14.4
	9	55	.4	1.4	15.8
	10	78	.5	1.9	17.7
	11	53	.3	1.3	19.1
	12	72	.5	1.8	20.8
	13	66	.4	1.6	22.5
	14	58	.4	1.4	23.9
	15	108	.7	2.7	26.6
	16	61	.4	1.5	28.2
	17	53	.3	1.3	29.5
	18	86	.5	2.1	31.6
	19	57	.4	1.4	33.1
	20	108	.7	2.7	35.8
	21	58	.4	1.4	37.2
	22	50	.3	1.2	38.5
	23	69	.4	1.7	40.2
	24	54	.3	1.3	41.5
	25	79	.5	2.0	43.5
	26	63	.4	1.6	45.1
	27	63	.4	1.6	46.6
	28	73	.5	1.8	48.5
	29	59	.4	1.5	49.9
	30	106	.7	2.6	52.6
	31	56	.4	1.4	54.0
	32	67	.4	1.7	55.7
	33	68	.4	1.7	57.4
	34	56	.4	1.4	58.8
	35	91	.6	2.3	61.0
	36	65	.4	1.6	62.6
	37	58	.4	1.4	64.1
	38	58	.4	1.4	65.5
	39	58	.4	1.4	67.0
	40	97	.6	2.4	69.4
	41	65	.4	1.6	71.0
	42	72	.5	1.8	72.8
	43	73	.5	1.8	74.7
	44	65	.4	1.6	76.3
	45	82	.5	2.0	78.3
	46	68	.4	1.7	80.0
	47	53	.3	1.3	81.3
	48	73	.5	1.8	83.2
	49	61	.4	1.5	84.7
	50	101	.6	2.5	87.2
	51	63	.4	1.6	88.8
	52	54	.3	1.3	90.1

53	48	.3	1.2	91.3
54	57	.4	1.4	92.8
55	85	.5	2.1	94.9
56	61	.4	1.5	96.4
57	51	.3	1.3	97.7
58	47	.3	1.2	98.9
59	46	.3	1.1	100.0
Total	4005	25.6	100.0	
Missing				
-99 Consent issue	1	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend measures session	12	.1		
-1 Missing	3	.0		
Total	11653	74.4		
Total	15658	100.0		

FKMS0020 Room for measures session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	2961	18.9	74.8	74.8
	2 Room 2	986	6.3	24.9	99.7
	9 Other	10	.1	.3	100.0
	Total	3957	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-1 Missing	51	.3		
	Total	11701	74.7		
Total		15658	100.0		

FKMS0030 Fieldworker for measures session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	258	1.6	6.4	6.4
	2	147	.9	3.7	10.1
	3	337	2.2	8.4	18.5
	4	323	2.1	8.1	26.6
	7	268	1.7	6.7	33.3
	8	19	.1	.5	33.7
	9	186	1.2	4.6	38.4
	12	291	1.9	7.3	45.7
	13	406	2.6	10.1	55.8
	15	18	.1	.4	56.2
	19	153	1.0	3.8	60.1
	21	343	2.2	8.6	68.6
	23	241	1.5	6.0	74.6
	24	17	.1	.4	75.1
	25	38	.2	.9	76.0
	26	107	.7	2.7	78.7
	27	120	.8	3.0	81.7
	28	161	1.0	4.0	85.7
	29	18	.1	.4	86.1
	30	108	.7	2.7	88.8
	32	88	.6	2.2	91.0
	33	105	.7	2.6	93.7
	34	195	1.2	4.9	98.5
	35	59	.4	1.5	100.0
	Total	4006	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-1 Missing	2	.0		
	Total	11652	74.4		
Total		15658	100.0		

FKMS0040 Measures consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3994	25.5	99.8	99.8
	1 Yes	8	.1	.2	100.0
	Total	4002	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-2 No consent for anthropometrics	5	.0		
	-1 Missing	1	.0		
	Total	11656	74.4		
Total		15658	100.0		

FKMS0050 Measures session completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	22	.1	.6	.6
	1 Yes	3971	25.4	99.4	100.0
	Total	3993	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-2 No consent for anthropometrics/consent withdrawn	13	.1		
	-1 Missing	2	.0		
	Total	11665	74.5		
		15658	100.0		

FKMS0051 Reason measures session not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	2	.0	11.1	11.1
	2 Left early	6	.0	33.3	44.4
	3 Participant not able	5	.0	27.8	72.2
	6 No staff	1	.0	5.6	77.8
	9 Other reason	4	.0	22.2	100.0
	Total	18	.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-3 Anthropometry performed	3971	25.4		
	-2 No consent for anthropometrics/consent withdrawn	13	.1		
	-1 Missing	6	.0		
	Total	15640	99.9		
		15658	100.0		

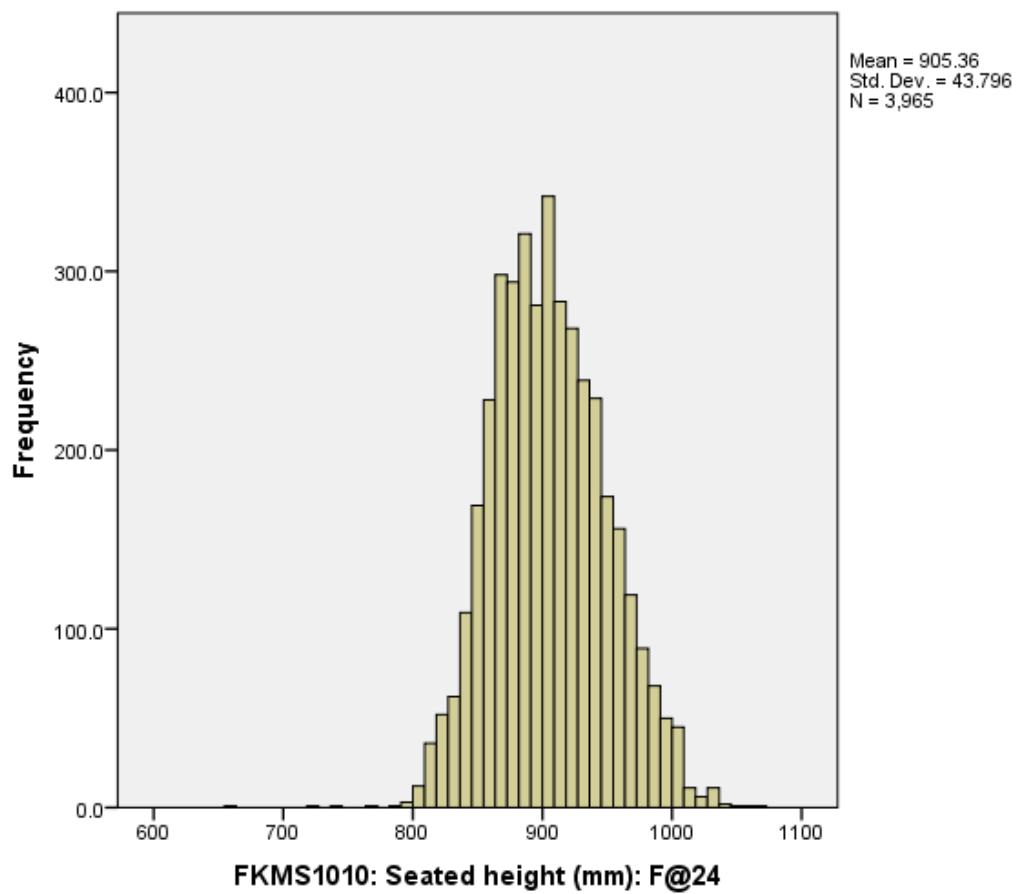
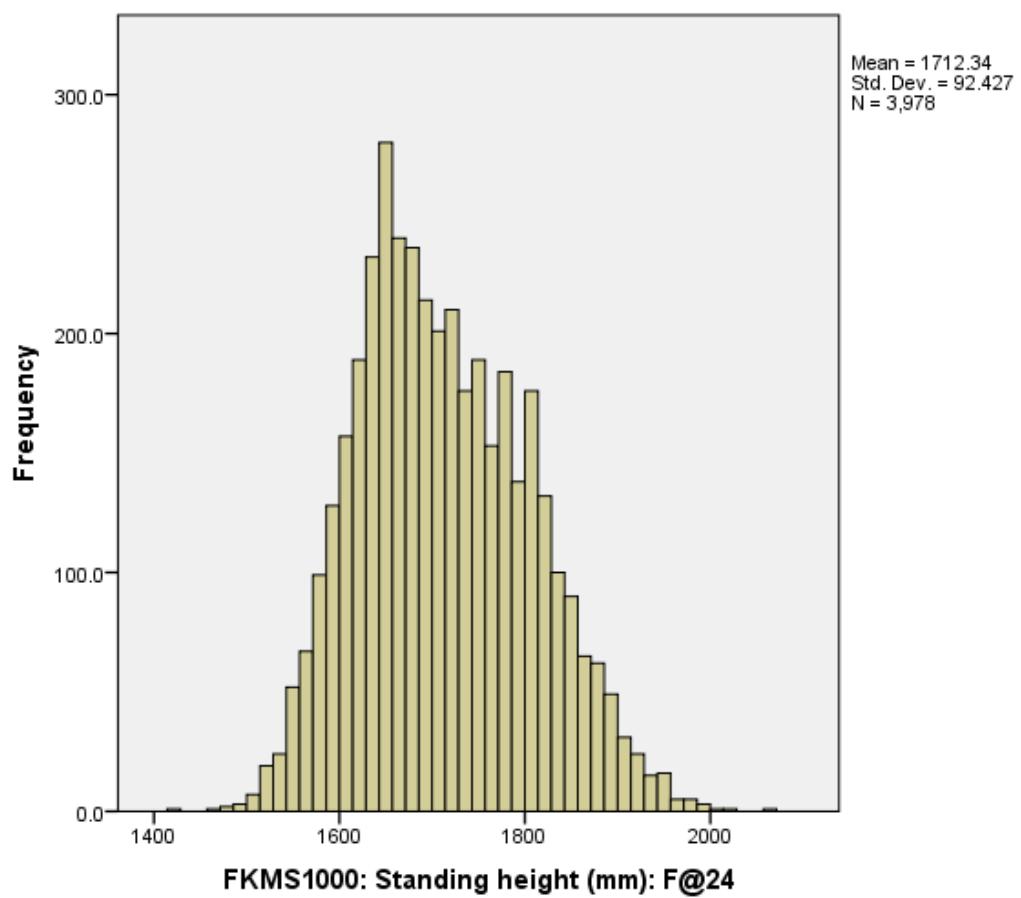
FKMS0060 End time of measures/DXA session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	1	.0	.0	.0
	9	161	1.0	4.0	4.1
	10	186	1.2	4.7	8.7
	11	399	2.5	10.0	18.7
	12	918	5.9	23.0	41.7
	13	986	6.3	24.7	66.4
	14	774	4.9	19.4	85.8
	15	310	2.0	7.8	93.5
	16	229	1.5	5.7	99.3
	17	12	.1	.3	99.6
	18	9	.1	.2	99.8
	19	8	.1	.2	100.0
	Total	3993	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-1 Missing	15	.1		
	Total	11665	74.5		
Total		15658	100.0		

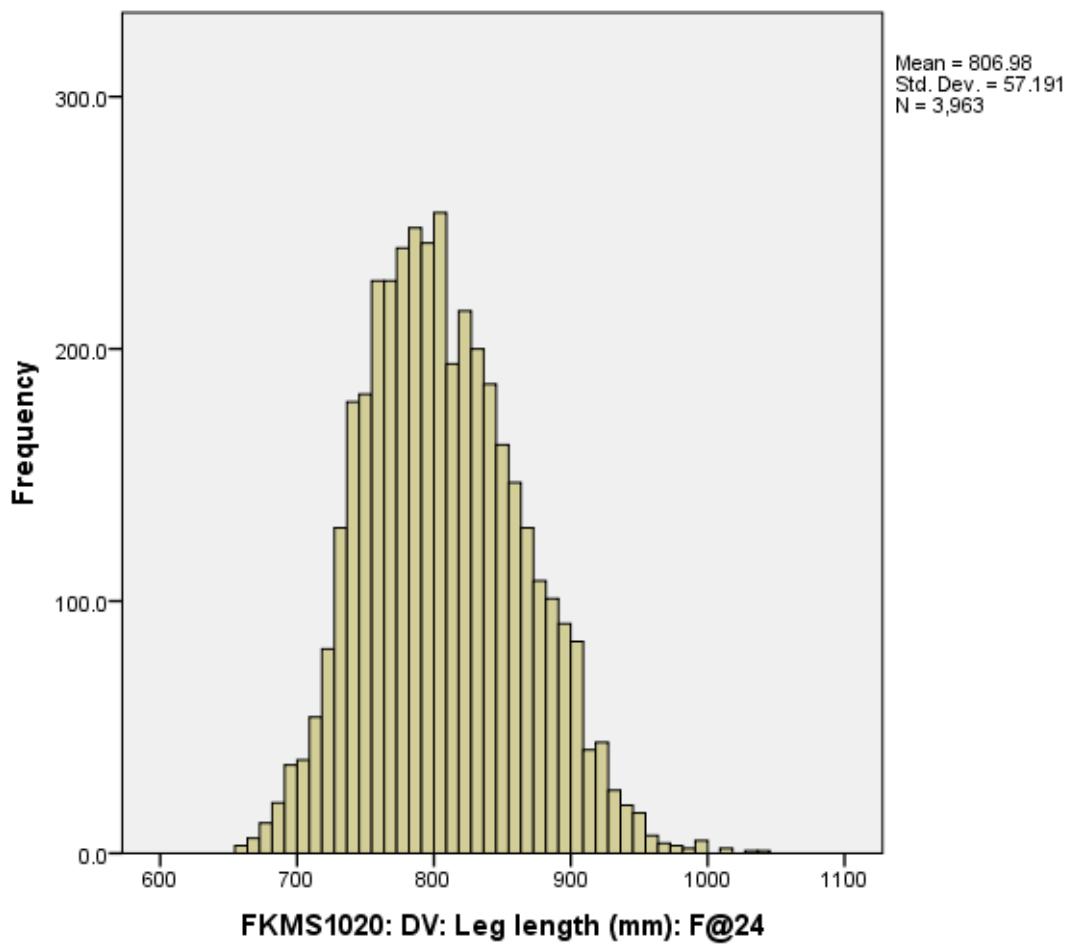
FKMS0061 End time of measures/DXA session: Minutes: F@24

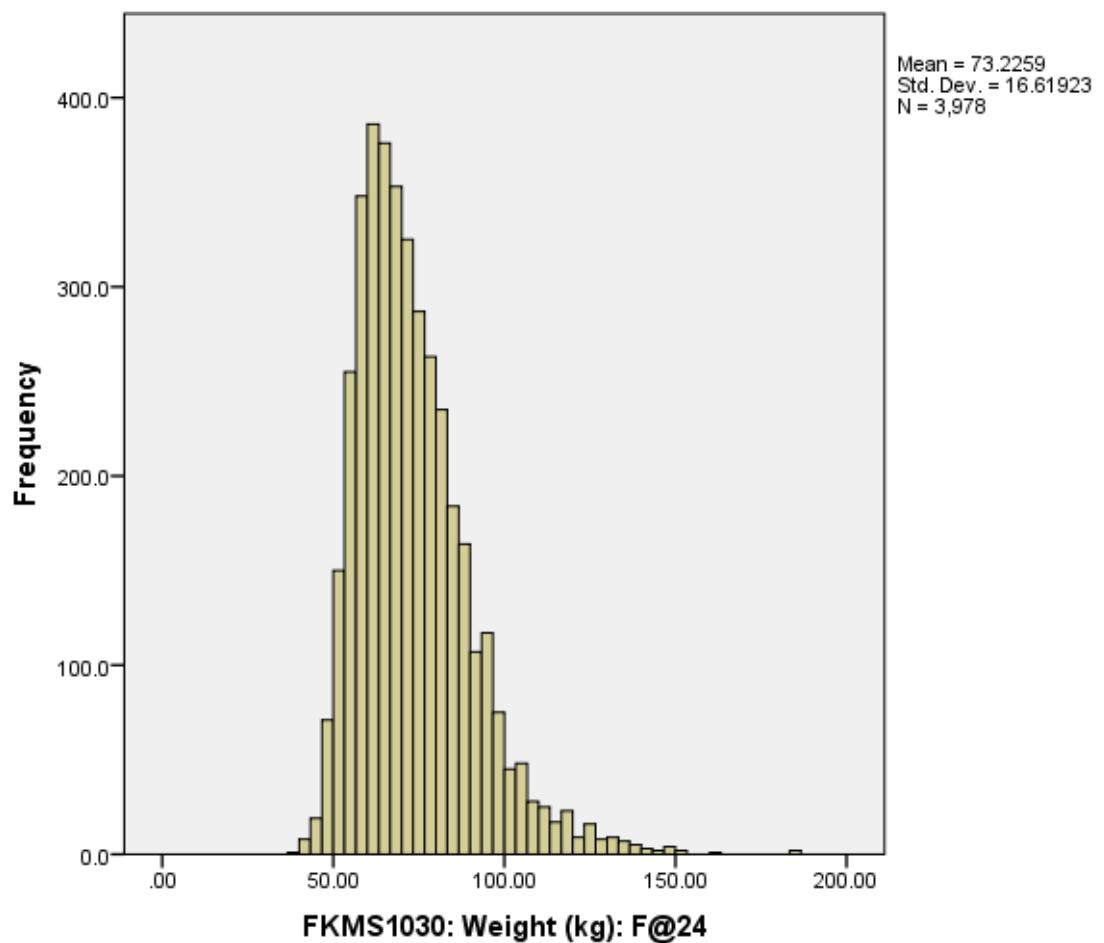
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	88	.6	2.2	2.2
	1	50	.3	1.3	3.5
	2	65	.4	1.6	5.1
	3	63	.4	1.6	6.7
	4	63	.4	1.6	8.2
	5	72	.5	1.8	10.0
	6	53	.3	1.3	11.4
	7	71	.5	1.8	13.1
	8	76	.5	1.9	15.1
	9	66	.4	1.7	16.7
	10	85	.5	2.1	18.8
	11	65	.4	1.6	20.5
	12	60	.4	1.5	22.0
	13	57	.4	1.4	23.4
	14	51	.3	1.3	24.7
	15	68	.4	1.7	26.4
	16	58	.4	1.5	27.8
	17	56	.4	1.4	29.2
	18	49	.3	1.2	30.5
	19	63	.4	1.6	32.0
	20	71	.5	1.8	33.8
	21	61	.4	1.5	35.3
	22	61	.4	1.5	36.9
	23	60	.4	1.5	38.4
	24	62	.4	1.6	39.9
	25	95	.6	2.4	42.3
	26	50	.3	1.3	43.6

27		65	.4	1.6	45.2
28		80	.5	2.0	47.2
29		59	.4	1.5	48.7
30		93	.6	2.3	51.0
31		60	.4	1.5	52.5
32		60	.4	1.5	54.0
33		56	.4	1.4	55.4
34		75	.5	1.9	57.3
35		72	.5	1.8	59.1
36		67	.4	1.7	60.8
37		55	.4	1.4	62.1
38		74	.5	1.9	64.0
39		75	.5	1.9	65.9
40		77	.5	1.9	67.8
41		67	.4	1.7	69.5
42		63	.4	1.6	71.0
43		58	.4	1.5	72.5
44		73	.5	1.8	74.3
45		64	.4	1.6	75.9
46		56	.4	1.4	77.3
47		73	.5	1.8	79.2
48		71	.5	1.8	80.9
49		63	.4	1.6	82.5
50		79	.5	2.0	84.5
51		64	.4	1.6	86.1
52		79	.5	2.0	88.1
53		63	.4	1.6	89.7
54		74	.5	1.9	91.5
55		65	.4	1.6	93.1
56		73	.5	1.8	95.0
57		73	.5	1.8	96.8
58		64	.4	1.6	98.4
59		64	.4	1.6	100.0
	Total	3993	25.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-1 Missing	15	.1		
	Total	11665	74.5		
	Total	15658	100.0		

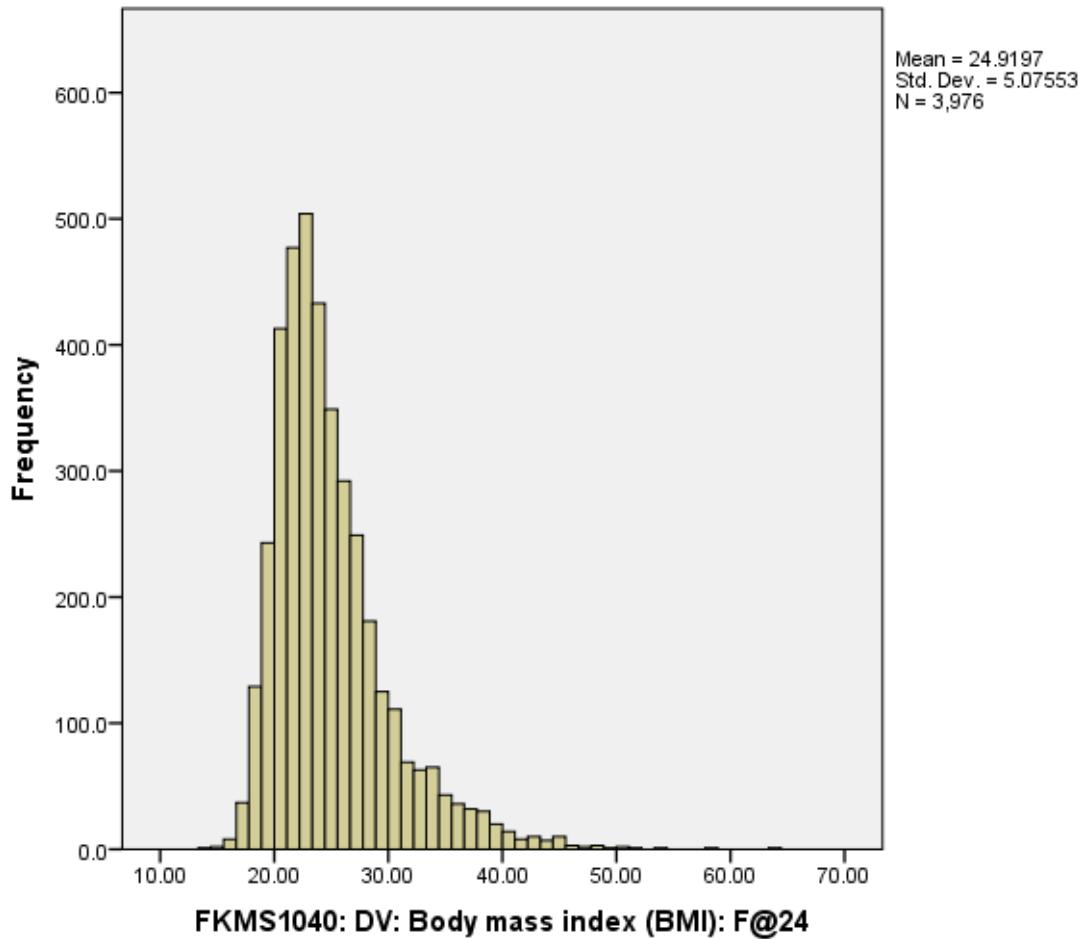


Derived variable: Leg length, calculated as standing height (FKMS1000) – seated height (FKMS1010).

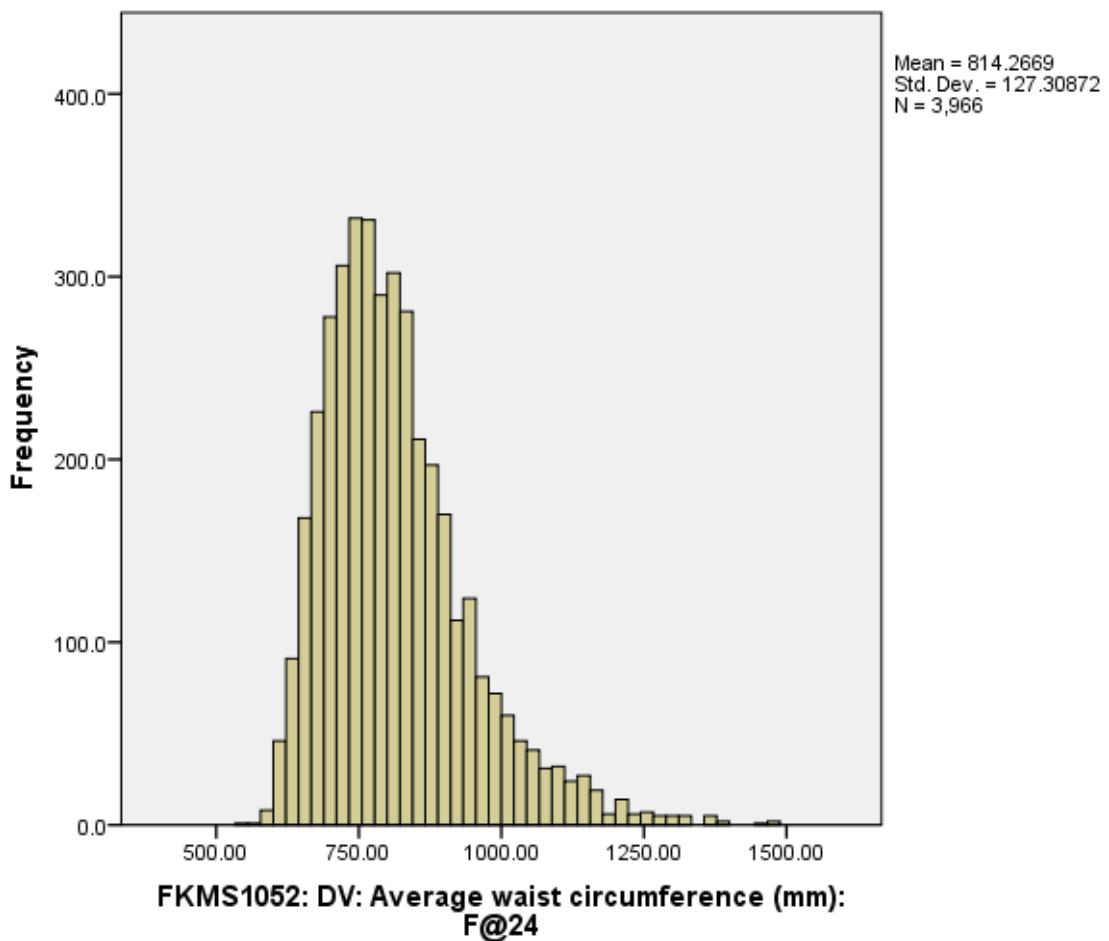




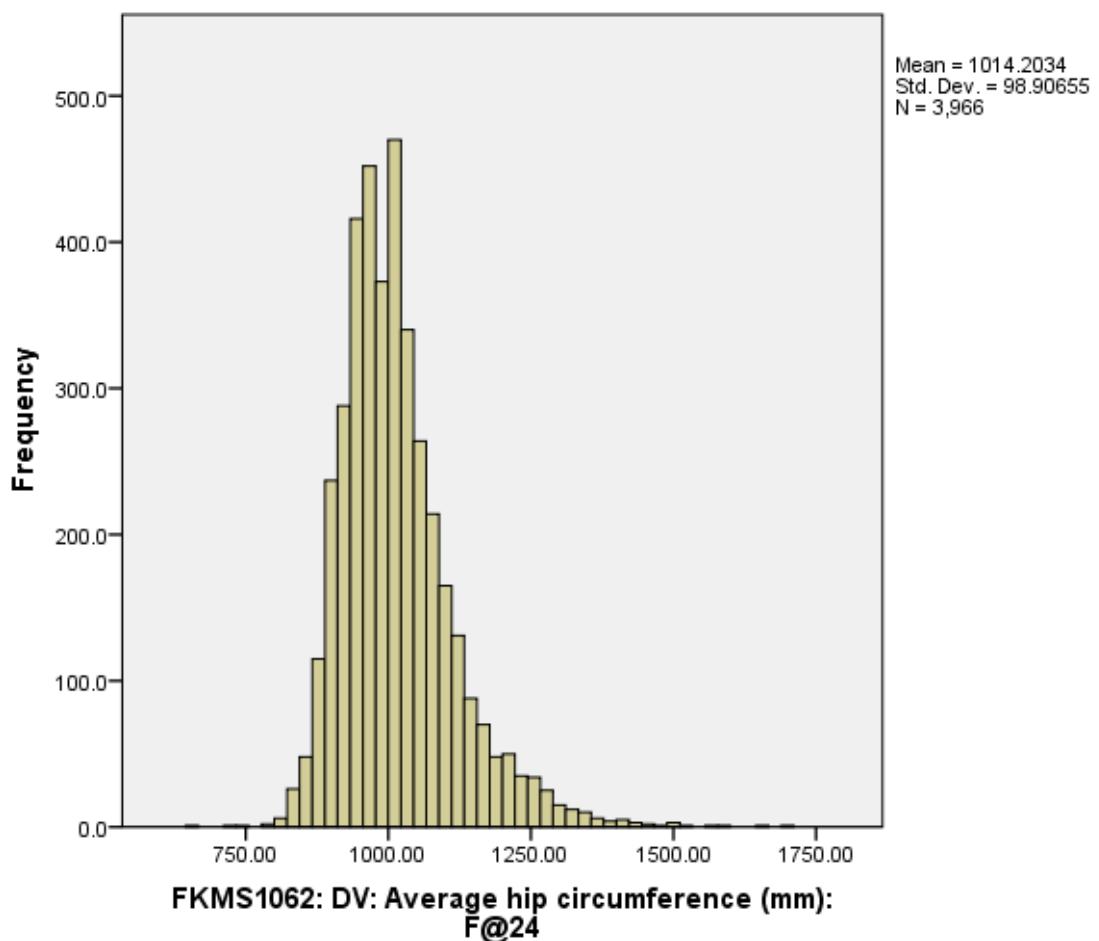
Derived variable: Body mass index (BMI), calculated as [weight (kg)] / [height (m)²]
(FKMS1030 / ((FKMS1000 / 1000)²))



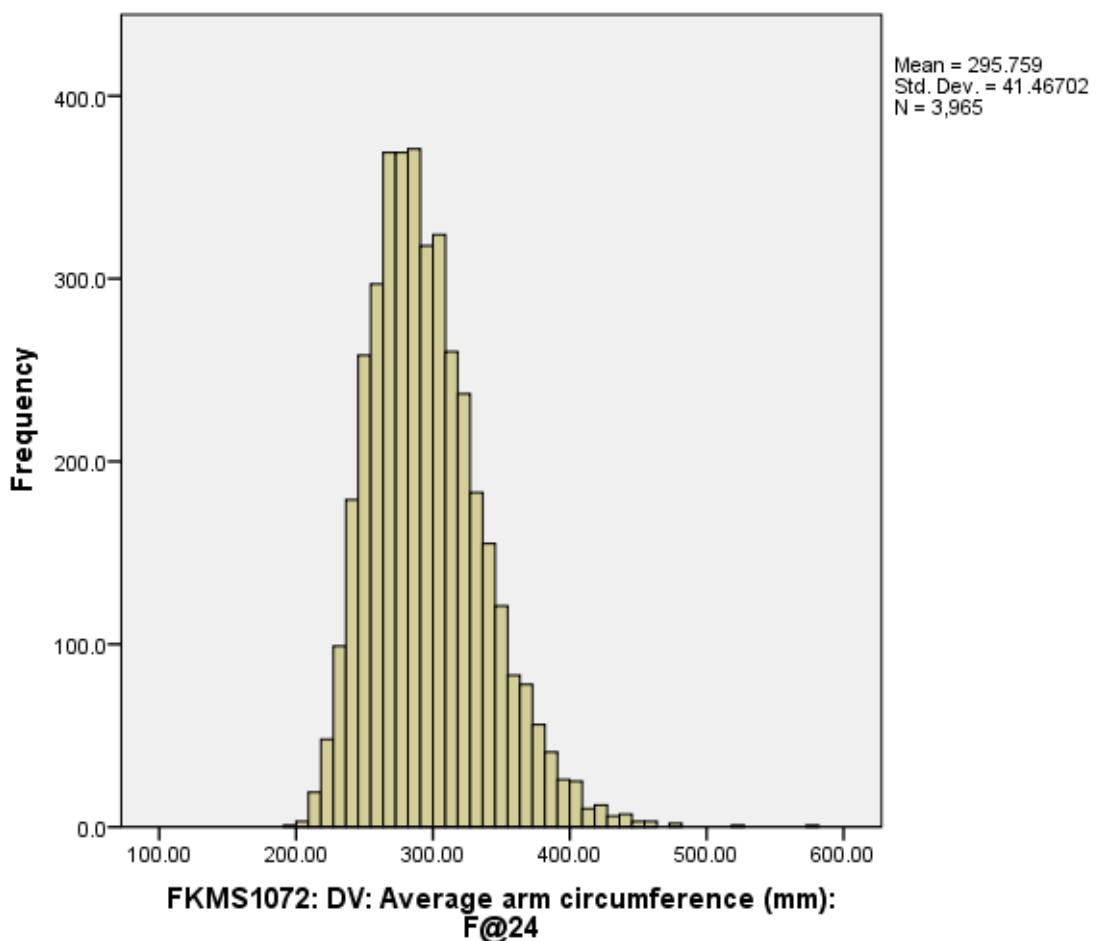
Derived variable: Average waist circumference, calculated as the mean of the first and second waist circumference measurements (MEAN(FKMS1050, FKMS1051)) [If only one measure was taken, that value was used].



Derived variable: Average hip circumference, calculated as the mean of the first and second hip circumference measurements (MEAN(FKMS1060, FKMS1061)) [If only one measure was taken, that value was used].



Derived variable: Average arm circumference, calculated as the mean of the first and second arm circumference measurements (MEAN(FKMS1070, FKMS1071)) [If only one measure was taken, that value was used].



2.19. DXA scan session

Fat mass, muscle mass and bone density were assessed using Dual Emission X-ray Absorptiometry (DXA). A DXA scan measures how much calcium and other minerals are in the bone being looked at (bone mineral density; BMD), as well as details of body composition (bone, fat and lean mass). A total body DXA scan measures the size and the density of bones, looking at the total amount of bone in the body, and is used primarily for research rather than for predicting the risk of osteoporosis.

Measuring the bone mineral density at the hip is a better assessment of the risk of osteoporosis and a left hip DXA scan was performed following the total body scan.

If any of the following exclusion criteria were met, a DXA scan could not be performed: YP was pregnant; YP had a radiological investigation using contrast media within the week before the DXA scan; YP had a recent nuclear medicine investigation with persistent radioactivity; weight was greater than 159kg. Where possible, all metal clothing/accessories were removed prior to the DXA scan.

Note that the DXA scan was conducted in the same room as the anthropometric measurements, hence why some admin variables (e.g., attended session, start time, and end time) are only found in the measures session, not the DXA session.

DXA scan data was processed using Lunar Prodigy software (version 15). During the processing of the DXA data various error codes were assigned to each scan. These have been condensed and summarised in variables FKDX2500 (for the full body scan) and FKDX3500 (for the hip scan), and include categories such as 'arm/forearm movement/missing', 'moderate/large artefact', etc. While the majority of the DXA data is fine (values of '1' in these variables, meaning 'total body/hip okay'), scans with values other than '1' should be interpreted with caution. In particular, values of '8' (meaning 'temperature out of range/positioning error – do not use!') should not be used in any analyses due to the high degree of probable error in these measurements (note that scans obtained on days when the temperature of the DXA room was over 27 degrees are likely to be of poor quality, hence the temperature warning).

Note also that lateral measures (e.g., left arm bone mass or right trunk fat mass) are not included in the release file. Due to an unknown error with the data export, lateral data was only available for approximately half of all participants. It was decided not to include this data on the release file. This issue is being looked in to and it is hoped that it will be resolved in the future. Once this data becomes available, it will be included in the F@24 release file.

In the descriptive statistics presented below (FKDX1000 to FKDX2072 for the full body scan, and FKDX3000 to FKDX3250 for the hip scan), only values where FKDX2500 or FKDX3500=1 are used.

FKDX0001 YP has had a radiological investigation using contrast media in past week: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1877	12.0	99.7	99.7
	1 Yes	5	.0	.3	100.0
	Total	1882	12.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-2 No consent for DXA	22	.1		
	-1 Missing	5	.0		
	Total	13776	88.0		
		15658	100.0		
Total		15658	100.0		

FKDX0002 YP had a nuclear medical investigation with persistent radiation recently: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1877	12.0	99.7	99.7
	1 Yes	5	.0	.3	100.0
	Total	1882	12.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-2 No consent for DXA	22	.1		
	-1 Missing	5	.0		
	Total	13776	88.0		
		15658	100.0		
Total		15658	100.0		

FKDX0010 DXA consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3943	25.2	99.8	99.8
	1 Yes	9	.1	.2	100.0
	Total	3952	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-2 No consent for DXA/not eligible for DXA	52	.3		
	-1 Missing	4	.0		
	Total	11706	74.8		
		15658	100.0		
Total		15658	100.0		

FKDX0020 DXA scan done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	31	.2	.8	.8
	1 Yes	3909	25.0	99.2	100.0
	Total	3940	25.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	64	.4		
	-1 Missing	4	.0		
	Total	11718	74.8		
		15658	100.0		

FKDX0021 Reason DXA scan not done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	3	.0	9.7	9.7
	2 Left early	5	.0	16.1	25.8
	3 Participant not able	1	.0	3.2	29.0
	9 Other reason	22	.1	71.0	100.0
	Total	31	.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-3 DXA scan done	3908	25.0		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	65	.4		
	-1 Missing	4	.0		
	Total	15627	99.8		
Total		15658	100.0		

FKDX0030 Type of DXA scan performed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Standard	3524	22.5	91.3	91.3
	2 Thick	337	2.2	8.7	100.0
	Total	3861	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	65	.4		
	-1 Missing	51	.3		
	Total	11797	75.3		
		15658	100.0		

FKDX0040 Hip DXA scan done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.4	.4
	1 Yes	1828	11.7	99.6	100.0
	Total	1836	11.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	26	.2		
	Total	13822	88.3		
		15658	100.0		

Note that the hip scans were repeated with a high frequency (44% of the time), most likely due to positioning/alignment errors. That is, if the first hip scan was not correctly aligned, the scans was repeated until the alignment was correct and the imagine displayed the greater trochanter, the femoral neck, and the ischium, with a minimum of three centimetres of tissue above the greater trochanter and below the ischium.

FKDX0041 Hip was re-scanned: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	977	6.2	56.1	56.1
	1 Yes	766	4.9	43.9	100.0
	Total	1743	11.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-4 Hip DXA scan not done	8	.1		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	111	.7		
	Total	13915	88.9		
Total		15658	100.0		

FKDX0042 Number of times hip was re-scanned: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	725	4.6	95.5	95.5
	2	32	.2	4.2	99.7
	3	2	.0	.3	100.0
	Total	759	4.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-5 Hip DXA not rescanned	977	6.2		
	-4 Hip DXA scan not done	8	.1		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	118	.8		
	Total	14899	95.2		
		15658	100.0		

FKDX0050 Whole body DXA done: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	10	.1	.5	.5
	1 Yes	1832	11.7	99.5	100.0
	Total	1842	11.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	20	.1		
	Total	13816	88.2		
		15658	100.0		

FKDX0051 Whole body was re-scanned: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1810	11.6	99.5	99.5
	1 Yes	10	.1	.5	100.0
	Total	1820	11.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-4 Full body DXA scan not done	10	.1		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	32	.2		
	Total	13838	88.4		
Total		15658	100.0		

FKDX0052 Number of times whole body was re-scanned: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	10	.1	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 19/9/2016	2099	13.4		
	-5 Full body DXA not rescanned	1810	11.6		
	-4 Full body DXA scan not done	10	.1		
	-3 DXA scan not done	11	.1		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	36	.2		
	-1 Missing	32	.2		
	Total	15648	99.9		
Total		15658	100.0		

Note that the variables below regarding body parts missing from the whole body DXA scan (FKDX0060) and artefacts on DXA scan (FKDX0070) were entered by the clinic fieldworker, not a trained DXA specialist. It is recommended that researchers use variables FKDX2500 (for full body DXA scan errors) and FKDX3500 (for hip DXA scan errors) below to identify errors in the scans.

FKDX0060 Body parts missing from whole body DXA scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Arm missing	169	1.1	88.0	88.0
	2 More than one arm missing	23	.1	12.0	100.0
	Total	192	1.2	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 10/8/2015	173	1.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	62	.4		
	-1 Missing	3550	22.7		
	Total	15466	98.8		
Total		15658	100.0		

FKDX0070 Artefacts on DXA scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3092	19.7	84.6	84.6
	1 Yes	565	3.6	15.4	100.0
	Total	3657	23.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-7 Question not asked before 10/8/2015	173	1.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	62	.4		
	-1 Missing	85	.5		
	Total	12001	76.6		
		15658	100.0		

FKDX0080 Room for DXA scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	2852	18.2	73.7	73.7
	2 Room 2	1019	6.5	26.3	100.0
	9 Other	1	.0	.0	100.0
	Total	3872	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	12	.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	65	.4		
	-1 Missing	40	.3		
	Total	11786	75.3		
		15658	100.0		

Descriptive statistics for the full body DXA scans are presented below. Note that only data where FKDX2500=1 are included here (i.e., only scans with no errors/artefacts).

Descriptive Statistics

	N	Min	Max	Mean	SD
FKDX1000 Total body bone mass (g): F@24	3616	1505.77	4667.97	2604.93	476.76
FKDX1001 Total body fat mass (g): F@24	3616	5312.84	64856.47	22079.73	8842.92
FKDX1002 Total body lean mass (g): F@24	3616	27047.16	81353.76	46563.28	9463.23
FKDX1010 Arms bone mass (g): F@24	3616	174.54	736.32	338.05	86.38
FKDX1011 Arms fat mass (g): F@24	3616	608.78	7218.41	2380.25	896.93
FKDX1012 Arms leg mass (g): F@24	3616	2333.19	13499.58	5128.24	1725.58
FKDX1020 Legs bone mass (g): F@24	3616	512.28	1885.61	966.62	217.47
FKDX1021 Legs fat mass (g): F@24	3616	1939.91	25789.10	8363.20	3289.28
FKDX1022 Legs leg mass (g): F@24	3616	8459.55	28597.32	15824.48	3493.55
FKDX1030 Trunk bone mass (g): F@24	3616	396.02	1571.62	779.30	153.55
FKDX1031 Trunk fat mass (g): F@24	3616	1760.73	39111.12	10477.72	5003.54
FKDX1032 Trunk leg mass (g): F@24	3616	12850.25	40106.53	22519.69	4250.53
FKDX1040 Android bone mass (g): F@24	3616	21.70	98.04	47.59	9.73
FKDX1041 Android fat mass (g): F@24	3616	168.24	6838.80	1564.97	968.47
FKDX1042 Android leg mass (g): F@24	3616	1884.68	6326.27	3263.06	662.56
FKDX1050 Gynoid bone mass (g): F@24	3616	116.09	574.86	254.41	58.78
FKDX1051 Gynoid fat mass (g): F@24	3616	594.21	11475.07	4083.22	1612.65
FKDX1052 Gynoid leg mass (g): F@24	3616	4200.39	13110.96	7382.45	1564.06
FKDX1060 Fat mass index (FMI): F@24	3615	1.75	32.94	7.66	3.28
FKDX1070 Lean mass index (LMI): F@24	3615	9.50	94.02	15.82	2.55
FKDX1080 Appendicular lean mass index: F@24	3615	4.14	41.81	7.10	1.38
FKDX1090 Fat mass index (FMI) of trunk and legs: F@24	3615	.39	1.80	.92	.18
FKDX1091 Lean mass index (LMI) of trunk and legs: F@24	3615	.30	1.93	.96	.23
FKDX2000 Total body bone mineral density (BMD: g/cm ²): F@24	3612	.84	1.73	1.23	.12
FKDX2001 Total body bone mineral content (BMC: g): F@24	3612	1505.77	4667.97	2604.36	476.53
FKDX2002 Total body bone area (cm ²): F@24	3612	1568.98	2799.11	2100.74	225.16
FKDX2010 Head bone mineral density (BMD: g/cm ²): F@24	3612	1.51	3.41	2.32	.24
FKDX2011 Head bone mineral content (BMC: g): F@24	3612	297.10	850.63	520.89	68.59
FKDX2012 Head bone area (cm ²): F@24	3612	166.29	288.15	224.36	17.35
FKDX2020 Arms bone mineral density (BMD: g/cm ²): F@24	3612	.62	1.41	.95	.12
FKDX2021 Arms bone mineral content (BMC: g): F@24	3612	174.54	736.32	337.94	86.31
FKDX2022 Arms bone area (cm ²): F@24	3612	197.24	641.07	351.93	58.99
FKDX2030 Legs bone mineral density (BMD: g/cm ²): F@24	3612	.79	1.82	1.26	.15
FKDX2031 Legs bone mineral content (BMC: g): F@24	3612	512.28	1885.61	966.40	217.41
FKDX2032 Legs bone area (cm ²): F@24	3612	502.26	1067.28	762.84	93.69
FKDX2040 Trunk bone mineral density (BMD: g/cm ²): F@24	3612	.63	1.57	1.02	.12
FKDX2041 Trunk bone mineral content (BMC: g): F@24	3612	396.02	1571.62	779.14	153.50
FKDX2042 Trunk bone area (cm ²): F@24	3612	494.23	1037.02	761.62	77.75
FKDX2050 Ribs bone mineral density (BMD: g/cm ²): F@24	3612	.54	1.47	.85	.11
FKDX2051 Ribs bone mineral content (BMC: g): F@24	3612	94.06	590.00	253.39	61.85
FKDX2052 Ribs bone area (cm ²): F@24	3612	127.78	438.01	293.42	40.03
FKDX2060 Pelvis bone mineral density (BMD: g/cm ²): F@24	3612	.64	1.80	1.11	.15
FKDX2061 Pelvis bone mineral content (BMC: g): F@24	3612	109.71	786.02	339.86	76.75
FKDX2062 Pelvis bone area (cm ²): F@24	3612	143.80	449.73	303.05	38.91
FKDX2070 Spine bone mineral density (BMD: g/cm ²): F@24	3612	.64	1.82	1.12	.15
FKDX2071 Spine bone mineral content (BMC: g): F@24	3612	88.92	340.87	185.89	34.25
FKDX2072 Spine bone area (cm ²): F@24	3612	95.36	222.23	165.15	15.77

FKDX2500 DV: Errors in DXA total body scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 total body ok	3616	23.1	93.6	93.6
	2 arm/forearm movement/missing	170	1.1	4.4	98.0
	3 feet movement/missing	22	.1	.6	98.6
	4 head missing	25	.2	.6	99.2
	5 moderate/large artefact	13	.1	.3	99.6
	6 spine curvature - large	6	.0	.2	99.7
	8 temperature out of range/positioning error - do not use!	11	.1	.3	100.0
	Total	3863	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	11	.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	65	.4		
	-1 Missing	50	.3		
	Total	11795	75.3		
Total		15658	100.0		

Descriptive statistics for the hip DXA scans are presented below. Note that only data where FKDX3500=1 are included here (i.e., only scans with no errors/artefacts).

Descriptive Statistics

	N	Min	Max	Mean	SD
FKDX3000 Hip total bone mineral density (BMD: g/cm ²): F@24	3802	.55	1.68	1.08	.14
FKDX3001 Hip total bone mineral content (BMC: g): F@24	3802	16.31	70.66	35.20	7.27
FKDX3002 Hip total bone area (cm ²): F@24	3802	23.22	45.70	32.38	3.71
FKDX3010 Hip wards bone mineral density (BMD: g/cm ²): F@24	3804	.36	1.66	.97	.16
FKDX3011 Hip wards bone mineral content (BMC: g): F@24	3804	.94	7.02	2.65	.80
FKDX3012 Hip wards bone area (cm ²): F@24	3804	1.00	5.07	2.71	.57
FKDX3020 Hip troch bone mineral density (BMD: g/cm ²): F@24	3804	.41	1.47	.86	.14
FKDX3021 Hip troch bone mineral content (BMC: g): F@24	3804	3.65	29.32	11.41	3.50
FKDX3022 Hip troch bone area (cm ²): F@24	3804	6.77	22.48	13.05	2.44
FKDX3030 Hip shaft bone mineral density (BMD: g/cm ²): F@24	3802	.62	1.98	1.28	.17
FKDX3031 Hip shaft bone mineral content (BMC: g): F@24	3802	8.70	31.02	18.52	3.06
FKDX3032 Hip shaft bone area (cm ²): F@24	3802	11.55	18.91	14.41	1.15
FKDX3040 Hip neck bone mineral density (BMD: g/cm ²): F@24	3804	.61	1.80	1.07	.14
FKDX3041 Hip neck bone mineral content (BMC: g): F@24	3804	2.55	10.32	5.27	1.01
FKDX3042 Hip neck bone area (cm ²): F@24	3804	2.87	6.75	4.92	.51
FKDX3050 Hip upper neck bone mineral density (BMD: g/cm ²): F@24	3804	.49	1.76	.97	.16
FKDX3051 Hip upper neck bone mineral content (BMC: g): F@24	3804	1.02	4.94	2.35	.50
FKDX3052 Hip upper neck bone area (cm ²): F@24	3804	1.52	3.39	2.42	.26
FKDX3060 Hip lower neck bone mineral density (BMD: g/cm ²): F@24	3804	.72	1.83	1.16	.14
FKDX3061 Hip lower neck bone mineral content (BMC: g): F@24	3804	1.53	5.38	2.92	.54
FKDX3062 Hip lower neck bone area (cm ²): F@24	3804	1.35	3.43	2.49	.26
FKDX3100 Hip axis length (HAL): F@24	3762	87.54	150.77	110.40	9.62
FKDX3110 Cross-sectional moment of inertia (CSMI: mm ⁴): F@24	3807	3969.06	36795.68	12119.96	4761.53
FKDX3120 Cross-sectional area (CSA: mm ²): F@24	3807	81.08	316.03	163.85	31.49
FKDX3130 Angle of the femoral shaft with respect to vertical (deg): F@24	3807	-19.13	18.72	-2.35	3.22
FKDX3140 Angle between the Neck axis and Shaft axis (deg): F@24	3807	109.13	146.33	128.41	4.21
FKDX3150 Strength index. Likelihood of fracture due to fall (strength/stress ratio): F@24	3807	.49	15.39	1.51	.42
FKDX3160 Neck shaft angle (deg): F@24	3807	109.13	146.33	128.41	4.21
FKDX3170 Minimum neck width (mm): F@24	3807	.00	42.70	30.60	3.51
FKDX3180 Hip cortical width neck: F@24	3807	.00	15.95	5.91	2.39
FKDX3190 Hip cortical width calcar: F@24	3807	.00	12.79	3.91	1.11
FKDX3200 Hip cortical width shaft: F@24	3807	.00	17.82	5.21	1.69
FKDX3210 Hip cortical ratio neck: F@24	3807	.00	51.92	19.48	7.90
FKDX3220 Hip cortical ratio calcar: F@24	3807	.00	20.79	7.33	1.94
FKDX3230 Hip cortical ratio shaft: F@24	3807	.00	41.53	17.53	4.82
FKDX3240 Section modulus: F@24	3807	273.29	1705.58	738.97	209.28
FKDX3250 Buckling ratio: F@24	3807	.00	15.18	3.19	1.46

FKDX3500 DV: Error in DXA hip scan: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 hip ok	3813	24.4	98.7	98.7
	2 artefact on hip	10	.1	.3	99.0
	3 neck/shaft angle incorrect	4	.0	.1	99.1
	8 temperature out of range/part of hip missing - do not use!	36	.2	.9	100.0
	Total	3863	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend measures session	11	.1		
	-3 DXA scan not done	31	.2		
	-2 No consent for DXA/consent withdrawn/not eligible for DXA	65	.4		
	-1 Missing	50	.3		
	Total	11795	75.3		
Total		15658	100.0		

2.20. PLIKS session

The PLIKS (psychosis-like symptoms interview) is based upon a format of semi-structured assessments followed in psychiatric instruments such as the Present State Examination (PSE10) of the World Health Organisation. PLIKS aims to clarify, via face to face interviewer questioning, whether a study participant's experience qualifies as a psychotic experience, and is rated as being either; definitely present, suspected or not present (Horwood et al., 2008; Zammit et al., 2013). There are 12 core items in the PLIKS derived from two of the most widely used and most validated assessment tools for psychosis; the Diagnostic Interview Schedule for Children-IV (DISC-IV) and the Schedules for Clinical Assessment in Neuropsychiatry version 2.0 (SCAN 2.0), modified slightly after piloting. The coding of all items follows the glossary definitions, assessment and rating rules set out for SCAN. The PLIKS shows very good inter-rater and test-retest reliability ($\kappa=0.83$ and 0.86 respectively) and has been used to assess psychotic experiences both in ALSPAC (at TF1 and TF4 clinics) and other cohort studies (e.g., E-Risk Study). The PLIKS data collection sheet is displayed in appendix 3.7.

All interviewers were educated to degree level in psychology or had equivalent experience and training. They completed a 2-day training course in assessing the SCAN Psychosis Section and in using the PLIKS. Interviewers were required to achieve an agreement of >0.9 with gold-standard ratings to complete the training.

The PLIKS is used for research purposes only and is not a diagnostic tool. The PLIKS interview lasted approximately 20 minutes.

Horwood, J., Salvi, G., Thomas, K., Duffy, L., Gunnell, D., Hollis, C., ... & Zammit, S. (2008). IQ and non-clinical psychotic symptoms in 12-year-olds: results from the ALSPAC birth cohort. *The British Journal of Psychiatry*, 193(3), 185-191.

Zammit, S., Kounali, D., Cannon, M., David, A. S., Gunnell, D., Heron, J., ... & Lewis, G. (2013). Psychotic experiences and psychotic disorders at age 18 in relation to psychotic experiences at age 12 in a longitudinal population-based cohort study. *American Journal of Psychiatry*, 170(7), 742-750.

FKPL0001 YP attended the PLIKS session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	30	.2	.7	.7
	1 Yes	3990	25.5	99.3	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKPL0010 Start time of PLIKS session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	44	.3	1.1	1.1
	10	216	1.4	5.4	6.6
	11	343	2.2	8.6	15.2
	12	359	2.3	9.0	24.2
	13	636	4.1	16.0	40.3
	14	692	4.4	17.4	57.7
	15	800	5.1	20.2	77.9
	16	741	4.7	18.7	96.5
	17	118	.8	3.0	99.5
	18	14	.1	.4	99.9
	19	5	.0	.1	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	22	.1		
	Total	11690	74.7		
	Total	15658	100.0		

FKPL0011 Start time of PLIKS session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	83	.5	2.1	2.1
	1	82	.5	2.1	4.2
	2	66	.4	1.7	5.8
	3	51	.3	1.3	7.1
	4	58	.4	1.5	8.6
	5	72	.5	1.8	10.4
	6	62	.4	1.6	11.9
	7	59	.4	1.5	13.4
	8	71	.5	1.8	15.2
	9	65	.4	1.6	16.9
	10	59	.4	1.5	18.3
	11	58	.4	1.5	19.8
	12	80	.5	2.0	21.8
	13	69	.4	1.7	23.6
	14	47	.3	1.2	24.7
	15	78	.5	2.0	26.7
	16	68	.4	1.7	28.4
	17	58	.4	1.5	29.9
	18	73	.5	1.8	31.7
	19	68	.4	1.7	33.4
	20	68	.4	1.7	35.2
	21	62	.4	1.6	36.7

22		68	.4	1.7	38.4
23		64	.4	1.6	40.0
24		58	.4	1.5	41.5
25		77	.5	1.9	43.4
26		66	.4	1.7	45.1
27		61	.4	1.5	46.6
28		72	.5	1.8	48.5
29		62	.4	1.6	50.0
30		67	.4	1.7	51.7
31		62	.4	1.6	53.3
32		66	.4	1.7	54.9
33		73	.5	1.8	56.8
34		64	.4	1.6	58.4
35		78	.5	2.0	60.4
36		71	.5	1.8	62.1
37		60	.4	1.5	63.7
38		63	.4	1.6	65.2
39		72	.5	1.8	67.1
40		78	.5	2.0	69.0
41		55	.4	1.4	70.4
42		106	.7	2.7	73.1
43		76	.5	1.9	75.0
44		56	.4	1.4	76.4
45		74	.5	1.9	78.3
46		61	.4	1.5	79.8
47		64	.4	1.6	81.4
48		58	.4	1.5	82.9
49		46	.3	1.2	84.0
50		61	.4	1.5	85.6
51		70	.4	1.8	87.3
52		74	.5	1.9	89.2
53		60	.4	1.5	90.7
54		51	.3	1.3	92.0
55		66	.4	1.7	93.7
56		63	.4	1.6	95.3
57		56	.4	1.4	96.7
58		61	.4	1.5	98.2
59		71	.5	1.8	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	22	.1		
	Total	11690	74.7		
Total		15658	100.0		

FKPL0020 Room for PLIKS session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	978	6.2	24.9	24.9
	2 Room 2	1431	9.1	36.4	61.3
	3 Room 3	85	.5	2.2	63.5
	9 Other	1435	9.2	36.5	100.0
	Total	3929	25.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	61	.4		
	Total	11729	74.9		
Total		15658	100.0		

FKPL0030 Fieldworker for PLIKS session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	.0	.1	.1
	4	547	3.5	13.7	13.8
	7	383	2.4	9.6	23.4
	9	1	.0	.0	23.4
	21	866	5.5	21.8	45.2
	23	522	3.3	13.1	58.3
	24	68	.4	1.7	60.0
	25	145	.9	3.6	63.7
	26	209	1.3	5.3	68.9
	27	217	1.4	5.5	74.4
	28	288	1.8	7.2	81.6
	29	75	.5	1.9	83.5
	30	204	1.3	5.1	88.6
	34	356	2.3	8.9	97.6
	35	96	.6	2.4	100.0
Missing	99 Other person	1	.0	.0	100.0
	Total	3980	25.4	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	10	.1		
	Total	11678	74.6		
Total		15658	100.0		

FKPL0040 Consent for PLIKS withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3791	24.2	99.8	99.8
	1 Yes	8	.1	.2	100.0
	Total	3799	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 Question not asked before 10/8/2015	172	1.1		
	-2 No consent for PLIKS	19	.1		
	Total	11859	75.7		
		15658	100.0		

FKPL0060 PLIKS session completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	70	.4	1.8	1.8
	1 Yes	3893	24.9	98.2	100.0
	Total	3963	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11695	74.7		
		15658	100.0		

FKPL0061 Reason PLIKS session not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2 Left early	45	.3	65.2	65.2
	3 Participant not able	4	.0	5.8	71.0
	6 No staff	5	.0	7.2	78.3
	9 Other reason	15	.1	21.7	100.0
	Total	69	.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-3 PLIKS completed	3892	24.9		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Missing	2	.0		
	Total	15589	99.6		
		15658	100.0		
Total		15658	100.0		

FKPL0070 End time of PLIKS session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	30	.2	.8	.8
	10	210	1.3	5.3	6.0
	11	302	1.9	7.6	13.7
	12	339	2.2	8.5	22.2
	13	632	4.0	15.9	38.1
	14	688	4.4	17.3	55.5
	15	757	4.8	19.1	74.5
	16	775	4.9	19.5	94.1
	17	215	1.4	5.4	99.5
	18	11	.1	.3	99.8
	19	8	.1	.2	100.0
	20	1	.0	.0	100.0
	Total	3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	22	.1		
	Total	11690	74.7		
		15658	100.0		
Total		15658	100.0		

FKPL0071 End time of PLIKS session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	68	.4	1.7	1.7
	1	62	.4	1.6	3.3
	2	57	.4	1.4	4.7
	3	60	.4	1.5	6.2
	4	65	.4	1.6	7.9
	5	75	.5	1.9	9.8
	6	59	.4	1.5	11.2
	7	51	.3	1.3	12.5
	8	58	.4	1.5	14.0
	9	64	.4	1.6	15.6
	10	75	.5	1.9	17.5
	11	59	.4	1.5	19.0
	12	59	.4	1.5	20.5
	13	67	.4	1.7	22.2
	14	58	.4	1.5	23.6
	15	64	.4	1.6	25.2
	16	67	.4	1.7	26.9
	17	64	.4	1.6	28.5
	18	64	.4	1.6	30.1
	19	61	.4	1.5	31.7
	20	73	.5	1.8	33.5
	21	75	.5	1.9	35.4
	22	65	.4	1.6	37.0
	23	59	.4	1.5	38.5
	24	61	.4	1.5	40.1
	25	72	.5	1.8	41.9
	26	73	.5	1.8	43.7
	27	55	.4	1.4	45.1
	28	54	.3	1.4	46.5
	29	69	.4	1.7	48.2
	30	74	.5	1.9	50.1
	31	70	.4	1.8	51.8
	32	66	.4	1.7	53.5
	33	51	.3	1.3	54.8
	34	55	.4	1.4	56.2
	35	84	.5	2.1	58.3
	36	69	.4	1.7	60.0
	37	63	.4	1.6	61.6
	38	65	.4	1.6	63.3
	39	77	.5	1.9	65.2
	40	88	.6	2.2	67.4
	41	66	.4	1.7	69.1
	42	69	.4	1.7	70.8
	43	75	.5	1.9	72.7
	44	65	.4	1.6	74.3
	45	56	.4	1.4	75.8
	46	72	.5	1.8	77.6

47		54	.3	1.4	78.9
48		78	.5	2.0	80.9
49		63	.4	1.6	82.5
50		70	.4	1.8	84.2
51		71	.5	1.8	86.0
52		74	.5	1.9	87.9
53		66	.4	1.7	89.6
54		69	.4	1.7	91.3
55		67	.4	1.7	93.0
56		59	.4	1.5	94.5
57		68	.4	1.7	96.2
58		80	.5	2.0	98.2
59		71	.5	1.8	100.0
Total		3968	25.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-1 Missing	22	.1		
Total		11690	74.7		
Total		15658	100.0		

2.20.1. Sleep experiences

FKPL1100 NM1: Since 12yrs, YP had frightening dreams that woke them up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	994	6.3	25.6	25.6
	2 Maybe	152	1.0	3.9	29.5
	3 Yes	2744	17.5	70.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

FKPL1101 NM2: YP woke up sweaty/heart racing etc after dreams: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	768	4.9	24.0	24.0
	1 Suspected	314	2.0	9.8	33.9
	2 Definitely present	2105	13.4	65.9	99.7
	8 Refused	8	.1	.3	100.0
	Total	3195	20.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	695	4.4		
	Total	12463	79.6		
Total					
		15658	100.0		

FKPL1102 NM3: Frequency YP has had frightening dreams, in last 6mn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	1561	10.0	40.4	40.4
	1 Only once or twice	975	6.2	25.2	65.6
	2 Quite often (monthly)	230	1.5	5.9	71.5
	3 Often (almost weekly)	115	.7	3.0	74.5
	4 Most of the time (most days)	29	.2	.8	75.3
	5 Daily	5	.0	.1	75.4
	7 Not applicable	946	6.0	24.5	99.9
	9 Don't know	5	.0	.1	100.0
	Total	3866	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	24	.2		
	Total	11792	75.3		
Total		15658	100.0		

FKPL1103 NM4: Staff rating of nightmares: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	1397	8.9	36.3	36.3
	1 Suspected	403	2.6	10.5	46.8
	2 Definitely present	2044	13.1	53.2	100.0
	Total	3844	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	46	.3		
	Total	11814	75.5		
Total		15658	100.0		

FKPL1104 NM5: Nightmares related to: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Past memory	240	1.5	9.0	9.0
	2 Future worry	429	2.7	16.2	25.2
	3 Both	355	2.3	13.4	38.6
	4 Don't know/neither	1632	10.4	61.4	100.0
	Total	2656	17.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1234	7.9		
	Total	13002	83.0		
Total		15658	100.0		

2.20.2. *Unusual experiences*

FKPL1200 UE1: Since 12yrs, YP felt things looked/sounded/felt abnormal: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3216	20.5	82.8	82.8
	2 Maybe	195	1.2	5.0	87.8
	3 Yes	471	3.0	12.1	99.9
	9 Don't know	3	.0	.1	
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
Total		15658	100.0		

FKPL1201 UE2: Since 12yrs, YP felt the world was unreal, like a stage-set: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3702	23.6	95.2	95.2
	1 Suspected	83	.5	2.1	97.3
	2 Definitely present	105	.7	2.7	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1202 UE3: Since 12yrs, YP felt they were not a real person: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3749	23.9	96.4	96.4
	1 Suspected	67	.4	1.7	98.1
	2 Definitely present	73	.5	1.9	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1203 UE4: Since 12yrs, YP felt part of their body did not belong to them: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3808	24.3	97.9	97.9
	1 Suspected	33	.2	.8	98.8
	2 Definitely present	47	.3	1.2	100.0
	8 Refused	1	.0	.0	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1204 UE5: Since 12yrs, YP felt their appearance seemed to change: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3855	24.6	99.2	99.2
	1 Suspected	15	.1	.4	99.6
	2 Definitely present	15	.1	.4	100.0
	8 Refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1205 UE6: Since 12yrs, YP felt they can only see parts of an object: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3857	24.6	99.2	99.2
	1 Suspected	21	.1	.5	99.7
	2 Definitely present	11	.1	.3	100.0
	8 Refused	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1206 UE7: Since 12yrs, YP experienced other unusual sensations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3719	23.8	95.8	95.8
	1 Suspected	47	.3	1.2	97.0
	2 Definitely present	116	.7	3.0	100.0
	Total	3882	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	8	.1		
	Total	11776	75.2		
		15658	100.0		
Total					

FKPL1207 UE9: Length of time in day unusual experience lasted when worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	64	.4	1.6	1.6
	2 less than 2 minutes	73	.5	1.9	3.5
	3 less than 1 hour	138	.9	3.5	7.1
	4 1 hour or more	156	1.0	4.0	11.1
	7 Not applicable	3454	22.1	88.8	99.9
	8 refused	2	.0	.1	100.0
	9 don't know	1	.0	.0	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	2	.0		
	Total	11770	75.2		
		15658	100.0		
Total					

FKPL1208 UE10: Degree YP was upset when having unusual experiences: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	205	1.3	5.3	5.3
	2 A bit	95	.6	2.4	7.7
	3 Quite	53	.3	1.4	9.1
	4 Very	79	.5	2.0	11.1
	7 Not applicable	3454	22.1	88.9	100.0
	8 refused	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
Total		15658	100.0		

FKPL1209 UE11: Frequency YP has had unusual experiences, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	206	1.3	5.3	5.3
	1 Only once or twice	138	.9	3.6	8.9
	2 Quite often (monthly)	43	.3	1.1	10.0
	3 Often (almost weekly)	22	.1	.6	10.5
	4 Most of the time (most days)	13	.1	.3	10.9
	5 Daily	9	.1	.2	11.1
	7 Not applicable	3454	22.1	88.9	100.0
	8 Refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1210 UE12: Unusual experiences only happen when falling asleep/waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	399	2.5	10.3	10.3
	2 Yes	38	.2	1.0	11.2
	7 Not applicable	3451	22.0	88.8	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	2	.0		
	Total	11770	75.2		
		15658	100.0		
Total					

FKPL1211 UE13: Unusual experiences only happen when ill with a high temperature: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	420	2.7	10.8	10.8
	2 Yes	14	.1	.4	11.2
	7 Not applicable	3454	22.1	88.8	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	2	.0		
	Total	11770	75.2		
		15658	100.0		
Total					

FKPL1212 UE14: Unusual experiences happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	363	2.3	9.3	9.3
	2 Yes	73	.5	1.9	11.2
	7 Not applicable	3452	22.0	88.8	100.0
	8 Refused	1	.0	.0	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1213 UE15a: Substance related to unusual experiences: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3874	24.7	99.6	99.6
	1 Yes	16	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1214 UE15b: Substance related to unusual experiences: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3876	24.8	99.6	99.6
	1 Yes	14	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1215 UE15c: Substance related to unusual experiences: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1216 UE15d: Substance related to unusual experiences: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3885	24.8	99.9	99.9
	1 Yes	5	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1217 UE15e: Substance related to unusual experiences: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3877	24.8	99.7	99.7
	1 Yes	13	.1	.3	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1218 UE15f: Substance related to unusual experiences: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3838	24.5	98.7	98.7
	1 Yes	52	.3	1.3	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1219 UE15g: Substance related to unusual experiences: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	81	.5	2.1	2.1
	1 Yes	3809	24.3	97.9	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.3. *Auditory hallucinations*

FKPL1300 AH1: Since 12yrs, YP heard voices that other people could not hear: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3478	22.2	89.4	89.4
	2 Maybe	64	.4	1.6	91.1
	3 Yes	348	2.2	8.9	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

FKPL1301 AH2: Length of time in a day voice was present, when at worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	179	1.1	4.6	4.6
	2 less than 2 minutes	75	.5	1.9	6.5
	3 less than 1 hour	69	.4	1.8	8.3
	4 1 hour or more	60	.4	1.5	9.9
	7 Not applicable	3495	22.3	89.9	99.8
	9 don't know	9	.1	.2	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
Total					
15658					
100.0					

FKPL1302 AH3: Degree YP was upset when voice was present, when at worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	211	1.3	5.4	5.4
	2 A bit	77	.5	2.0	7.4
	3 Quite	41	.3	1.1	8.5
	4 Very	56	.4	1.4	9.9
	7 Not applicable	3495	22.3	89.9	99.8
	9 don't know	6	.0	.2	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1303 AH4: Frequency YP has heard the voice, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	177	1.1	4.6	4.6
	1 Only once or twice	106	.7	2.7	7.3
	2 Quite often (monthly)	48	.3	1.2	8.5
	3 Often (almost weekly)	24	.2	.6	9.1
	4 Most of the time (most days)	17	.1	.4	9.6
	5 Daily	17	.1	.4	10.0
	7 Not applicable	3494	22.3	89.9	99.9
	9 Don't know	4	.0	.1	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
Total		15658	100.0		

FKPL1304 AH5: Staff rating of auditory hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3642	23.3	93.8	93.8
	1 Suspected	75	.5	1.9	95.8
	2 Definitely present	164	1.0	4.2	100.0
	Total	3881	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	9	.1		
	Total	11777	75.2		
		15658	100.0		
Total					

FKPL1305 AH6: YP felt voices came from inside their head: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	176	1.1	4.5	4.5
	1 Suspected	13	.1	.3	4.9
	2 Definitely present	70	.4	1.8	6.7
	7 Not applicable	3627	23.2	93.3	100.0
	8 Refused	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total					

FKPL1306 AH7: YP felt voices came from outside their head: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	65	.4	1.7	1.7
	1 Suspected	23	.1	.6	2.3
	2 Definitely present	169	1.1	4.3	6.6
	7 Not applicable	3629	23.2	93.4	100.0
	8 Refused	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1307 AH8: Voices talked directly to YP, or told them things: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	174	1.1	4.5	4.5
	1 Suspected	13	.1	.3	4.8
	2 Definitely present	71	.5	1.8	6.6
	7 Not applicable	3624	23.1	93.2	99.9
	8 Refused	5	.0	.1	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1308 AH9: Voices told YP to do things (commanded): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	214	1.4	5.5	5.5
	1 Suspected	7	.0	.2	5.7
	2 Definitely present	39	.2	1.0	6.7
	7 Not applicable	3625	23.2	93.3	100.0
	8 Refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1309 AH10: Voices talked to YP about what they were doing/feeling/thinking: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	213	1.4	5.5	5.5
	1 Suspected	3	.0	.1	5.6
	2 Definitely present	43	.3	1.1	6.7
	7 Not applicable	3626	23.2	93.3	99.9
	8 Refused	2	.0	.1	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1310 AH11: YP ever hears 2+ voices talking to each other, or about YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	198	1.3	5.1	5.1
	1 Suspected	6	.0	.2	5.2
	2 Definitely present	55	.4	1.4	6.7
	7 Not applicable	3626	23.2	93.3	99.9
	8 Refused	2	.0	.1	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1311 AH12: YP has heard other noises/voices, sporadic hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	151	1.0	3.9	3.9
	1 Suspected	17	.1	.4	4.3
	2 Definitely present	90	.6	2.3	6.6
	7 Not applicable	3626	23.2	93.3	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1312 AH13: YP has heard other noises/voices, elementary (e.g. bangs/bells): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	162	1.0	4.2	4.2
	1 Suspected	26	.2	.7	4.8
	2 Definitely present	72	.5	1.9	6.7
	7 Not applicable	3624	23.1	93.3	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1313 AH14: Voices only ever happen when falling asleep or waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	210	1.3	79.2	79.2
	2 Yes	55	.4	20.8	100.0
	Total	265	1.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3625	23.2		
	Total	15393	98.3		
		15658	100.0		
Total		15658	100.0		

FKPL1314 AH15: Voices only happen when ill with a high temperature: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	253	1.6	95.8	95.8
	2 Yes	11	.1	4.2	100.0
	Total	264	1.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3626	23.2		
	Total	15394	98.3		
		15658	100.0		

FKPL1315 AH16: Voices happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	240	1.5	6.2	6.2
	2 Yes	23	.1	.6	6.8
	7 Not applicable	3624	23.1	93.2	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		

FKPL1316 AH17a: Substance related to voices: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3882	24.8	99.8	99.8
	1 Yes	8	.1	.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1317 AH17b: Substance related to voices: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3886	24.8	99.9	99.9
	1 Yes	4	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1318 AH17c: Substance related to voices: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
Missing	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1319 AH17d: Substance related to voices: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3888	24.8	99.9	99.9
	1 Yes	2	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1320 AH17e: Substance related to voices: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3884	24.8	99.8	99.8
	1 Yes	6	.0	.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1321 AH17f: Substance related to voices: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3870	24.7	99.5	99.5
	1 Yes	20	.1	.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1322 AH17g: Substance related to voices: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	31	.2	.8	.8
	1 Yes	3859	24.6	99.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.4. *Tactile hallucinations*

FKPL1400 TH1: Since 12yrs, YP felt something with nothing there to explain it: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3472	22.2	89.3	89.3
	2 Maybe	56	.4	1.4	90.7
	3 Yes	359	2.3	9.2	99.9
	9 Don't know	2	.0	.1	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
	Total	15658	100.0		

FKPL1401 TH2: Length of time in a day YP felt something, when at it's worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	327	2.1	8.4	8.4
	2 less than 2 minutes	48	.3	1.2	9.6
	3 less than 1 hour	22	.1	.6	10.2
	4 1 hour or more	8	.1	.2	10.4
	7 Not applicable	3485	22.3	89.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1402 TH3: Degree YP was upset when they felt something: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	236	1.5	6.1	6.1
	2 A bit	85	.5	2.2	8.3
	3 Quite	41	.3	1.1	9.3
	4 Very	43	.3	1.1	10.4
	7 Not applicable	3485	22.3	89.6	
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1403 TH4: Frequency YP has felt something, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	236	1.5	6.1	6.1
	1 Only once or twice	115	.7	3.0	9.0
	2 Quite often (monthly)	30	.2	.8	9.8
	3 Often (almost weekly)	17	.1	.4	10.2
	4 Most of the time (most days)	6	.0	.2	10.4
	5 Daily	1	.0	.0	10.4
	7 Not applicable	3485	22.3	89.6	
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1404 TH5: Staff rating of tactile hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3658	23.4	94.1	94.1
	1 Suspected	87	.6	2.2	96.3
	2 Definitely present	143	.9	3.7	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	2	.0		
	Total	11770	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1405 TH6: Tactile hallucinations only ever happen when falling asleep/waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	190	1.2	72.8	72.8
	2 Yes	71	.5	27.2	100.0
	Total	261	1.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3629	23.2		
	Total	15397	98.3		
		15658	100.0		
Total		15658	100.0		

FKPL1406 TH7: Tactile hallucinations only happen when ill with a high temperature: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	256	1.6	98.8	98.8
	2 Yes	3	.0	1.2	100.0
	Total	259	1.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3631	23.2		
	Total	15399	98.3		
		15658	100.0		
Total		15658	100.0		

FKPL1407 TH8: Tactile hallucinations happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	247	1.6	6.4	6.4
	2 Yes	12	.1	.3	6.7
	7 Not applicable	3630	23.2	93.3	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
		15658	100.0		
Total					

FKPL1408 TH9a: Substance related to tactile hallucinations: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3888	24.8	99.9	99.9
	1 Yes	2	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

FKPL1409 TH9b: Substance related to tactile hallucinations: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
	-99 Consent issue	1	.0		
Missing	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

FKPL1410 TH9c: Substance related to tactile hallucinations: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1411 TH9d: Substance related to tactile hallucinations: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1412 TH9e: Substance related to tactile hallucinations: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3885	24.8	99.9	99.9
	1 Yes	5	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1413 TH9f: Substance related to tactile hallucinations: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3884	24.8	99.8	99.8
	1 Yes	6	.0	.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1414 TH9g: Substance related to tactile hallucinations: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	12	.1	.3	.3
	1 Yes	3878	24.8	99.7	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.5. *Olfactory hallucinations*

FKPL1500 OH1: Since 12yrs, YP noticed unusual smells that others could not: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3579	22.9	92.0	92.0
	2 Maybe	45	.3	1.2	93.2
	3 Yes	266	1.7	6.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1501 OH2: Length of time in a day YP noticed unusual smells, when at worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	117	.7	3.0	3.0
	2 less than 2 minutes	86	.5	2.2	5.2
	3 less than 1 hour	65	.4	1.7	6.9
	4 1 hour or more	27	.2	.7	7.6
	7 Not applicable	3593	22.9	92.4	99.9
	9 don't know	2	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1502 OH3: Degree YP was upset when they noticed unusual smells: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	251	1.6	6.5	6.5
	2 A bit	34	.2	.9	7.3
	3 Quite	9	.1	.2	7.6
	4 Very	3	.0	.1	7.6
	7 Not applicable	3591	22.9	92.3	99.9
	9 don't know	2	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1503 OH4: Frequency YP has noticed unusual smells, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	121	.8	3.1	3.1
	1 Only once or twice	107	.7	2.8	5.9
	2 Quite often (monthly)	30	.2	.8	6.6
	3 Often (almost weekly)	18	.1	.5	7.1
	4 Most of the time (most days)	12	.1	.3	7.4
	5 Daily	4	.0	.1	7.5
	7 Not applicable	3592	22.9	92.4	99.9
	9 Don't know	4	.0	.1	100.0
	Total	3888	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	2	.0		
Total		11770	75.2		
Total		15658	100.0		

FKPL1504 OH5: Staff rating of olfactory hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3769	24.1	96.9	96.9
	1 Suspected	60	.4	1.5	98.4
	2 Definitely present	61	.4	1.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1505 OH6: Olfactory hallucinations only happen when falling asleep/waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	134	.9	97.1	97.1
	2 Yes	4	.0	2.9	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3752	24.0		
	Total	15520	99.1		
		15658	100.0		

FKPL1506 OH7: Olfactory hallucinations only happen when ill with a high temperature: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	137	.9	99.3	99.3
	2 Yes	1	.0	.7	100.0
	Total	138	.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3752	24.0		
	Total	15520	99.1		
		15658	100.0		

FKPL1507 OH8: Olfactory hallucinations happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	136	.9	3.5	3.5
	2 Yes	2	.0	.1	3.5
	7 Not applicable	3752	24.0	96.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1508 OH9a: Substance related to olfactory hallucinations: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
Missing	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1509 OH9b: Substance related to olfactory hallucinations: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3889	24.8	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1510 OH9c: Substance related to olfactory hallucinations: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1511 OH9d: Substance related to olfactory hallucinations: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1512 OH9e: Substance related to olfactory hallucinations: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1513 OH9f: Substance related to olfactory hallucinations: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3889	24.8	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1514 OH9g: Substance related to olfactory hallucinations: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2	.0	.1	.1
	1 Yes	3888	24.8	99.9	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.6. Visual hallucinations

FKPL1600 VH1: Since 12yrs, YP saw something/someone other people could not see: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3509	22.4	90.3	90.3
	2 Maybe	45	.3	1.2	91.4
	3 Yes	332	2.1	8.5	100.0
	9 Don't know	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
	Total	15658	100.0		

FKPL1601 VH2: Length of time in day that visions were present, when worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	174	1.1	4.5	4.5
	2 less than 2 minutes	85	.5	2.2	6.7
	3 less than 1 hour	68	.4	1.7	8.4
	4 1 hour or more	52	.3	1.3	9.7
	7 Not applicable	3508	22.4	90.2	99.9
	9 don't know	2	.0	.1	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
	Total	15658	100.0		

FKPL1602 VH3: Degree YP was upset when seeing visions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	173	1.1	4.4	4.4
	2 A bit	74	.5	1.9	6.4
	3 Quite	52	.3	1.3	7.7
	4 Very	81	.5	2.1	9.8
	7 Not applicable	3508	22.4	90.2	100.0
	9 don't know	1	.0	.0	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
Total		15658	100.0		

FKPL1603 VH4: Frequency YP has seen visions, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	249	1.6	6.4	6.4
	1 Only once or twice	80	.5	2.1	8.5
	2 Quite often (monthly)	25	.2	.6	9.1
	3 Often (almost weekly)	17	.1	.4	9.5
	4 Most of the time (most days)	5	.0	.1	9.7
	5 Daily	5	.0	.1	9.8
	7 Not applicable	3508	22.4	90.2	100.0
Missing	Total	3889	24.8	100.0	
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
Total		11769	75.2		
Total		15658	100.0		

FKPL1604 VH5: Staff rating of visual hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3638	23.2	93.7	93.7
	1 Suspected	75	.5	1.9	95.6
	2 Definitely present	171	1.1	4.4	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
		15658	100.0		
Total					

FKPL1605 VH6: Staff rating of visual illusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3755	24.0	96.9	96.9
	1 Suspected	55	.4	1.4	98.3
	2 Definitely present	64	.4	1.7	100.0
	8 Refused	1	.0	.0	100.0
	Total	3875	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	15	.1		
	Total	11783	75.3		
		15658	100.0		
Total					

FKPL1606 VH7: Visual hallucinations only ever happen when falling asleep/waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	253	1.6	75.5	75.5
	2 Yes	82	.5	24.5	100.0
	Total	335	2.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3555	22.7		
	Total	15323	97.9		
		15658	100.0		
Total		15658	100.0		

FKPL1607 VH8: Visual hallucinations only happen when ill with a high temperature: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	320	2.0	95.2	95.2
	2 Yes	16	.1	4.8	100.0
	Total	336	2.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3554	22.7		
	Total	15322	97.9		
		15658	100.0		
Total		15658	100.0		

FKPL1608 VH9: Visual hallucinations happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	266	1.7	6.8	6.8
	2 Yes	67	.4	1.7	8.6
	7 Not applicable	3553	22.7	91.4	100.0
	8 Refused	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1609 VH10a: Substance related to visual hallucinations: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3874	24.7	99.6	99.6
	1 Yes	16	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1610 VH10b: Substance related to visual hallucinations: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3874	24.7	99.6	99.6
	1 Yes	16	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1611 VH10c: Substance related to visual hallucinations: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
	-99 Consent issue	1	.0		
Missing	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1612 VH10d: Substance related to visual hallucinations: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3887	24.8	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1613 VH10e: Substance related to visual hallucinations: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3881	24.8	99.8	99.8
	1 Yes	9	.1	.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1614 VH10f: Substance related to visual hallucinations: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3829	24.5	98.4	98.4
	1 Yes	61	.4	1.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1615 VH10g: Substance related to visual hallucinations: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	83	.5	2.1	2.1
	1 Yes	3807	24.3	97.9	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.7. *Delusions*

FKPL1700 DL1: Since 12yrs, YP felt that they were being followed or spied on: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3289	21.0	84.6	84.6
	2 Maybe	84	.5	2.2	86.7
	3 Yes	516	3.3	13.3	100.0
	Total	3889	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	1	.0		
	Total	11769	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1701 DL2: Length of time in a day YP thought about being spied on: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	81	.5	2.1	2.1
	2 less than 2 minutes	127	.8	3.3	5.4
	3 less than 1 hour	233	1.5	6.0	11.3
	4 1 hour or more	116	.7	3.0	14.3
	7 Not applicable	3322	21.2	85.5	99.8
	8 refused	4	.0	.1	99.9
	9 don't know	3	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
		15658	100.0		

FKPL1702 DL3: Degree YP was upset when they had thoughts of being spied on: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	96	.6	2.5	2.5
	2 A bit	197	1.3	5.1	7.5
	3 Quite	146	.9	3.8	11.3
	4 Very	119	.8	3.1	14.4
	7 Not applicable	3320	21.2	85.4	99.8
	8 refused	4	.0	.1	99.9
	9 don't know	4	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1703 DL4: Frequency YP has had thoughts of being spied on, in last 6mn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	335	2.1	8.6	8.6
	1 Only once or twice	122	.8	3.1	11.8
	2 Quite often (monthly)	42	.3	1.1	12.8
	3 Often (almost weekly)	29	.2	.7	13.6
	4 Most of the time (most days)	13	.1	.3	13.9
	5 Daily	16	.1	.4	14.3
	7 Not applicable	3320	21.2	85.5	99.8
	8 Refused	4	.0	.1	99.9
	9 Don't know	3	.0	.1	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
Total		15658	100.0		

FKPL1704 DL5: Staff rating of delusions of being spied on: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3789	24.2	97.5	97.5
	1 Suspected	45	.3	1.2	98.7
	2 Definitely present	51	.3	1.3	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
	Total	15658	100.0		

FKPL1705 DL6: Since 12yrs, YP thought someone was making things hard for them: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3445	22.0	88.7	88.7
	2 Maybe	62	.4	1.6	90.3
	3 Yes	376	2.4	9.7	99.9
	8 Refused	1	.0	.0	100.0
	9 Don't know	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
	Total	15658	100.0		

FKPL1706 DL7: Length of time in day YP had feelings of persecution, when worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	24	.2	.6	.6
	2 less than 2 minutes	42	.3	1.1	1.7
	3 less than 1 hour	93	.6	2.4	4.1
	4 1 hour or more	231	1.5	5.9	10.0
	7 Not applicable	3487	22.3	89.7	99.7
	8 refused	4	.0	.1	99.8
	9 don't know	6	.0	.2	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
Total		15658	100.0		

FKPL1707 DL8: Degree YP was upset when having feelings of persecution: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	28	.2	.7	.7
	2 A bit	77	.5	2.0	2.7
	3 Quite	110	.7	2.8	5.5
	4 Very	179	1.1	4.6	10.1
	7 Not applicable	3485	22.3	89.7	99.8
	8 refused	4	.0	.1	99.9
	9 don't know	3	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1708 DL9: Frequency YP has had feelings of persecution, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	217	1.4	5.6	5.6
	1 Only once or twice	52	.3	1.3	6.9
	2 Quite often (monthly)	33	.2	.8	7.8
	3 Often (almost weekly)	31	.2	.8	8.6
	4 Most of the time (most days)	39	.2	1.0	9.6
	5 Daily	19	.1	.5	10.1
	7 Not applicable	3487	22.3	89.7	99.8
	8 Refused	4	.0	.1	99.9
	9 Don't know	4	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1709 DL10: Staff rating of delusions of persecution: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3832	24.5	98.7	98.7
	1 Suspected	22	.1	.6	99.3
	2 Definitely present	29	.2	.7	100.0
	Total	3883	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	7	.0		
	Total	11775	75.2		
Total		15658	100.0		

FKPL1710 DL11: Since 12yrs, YP believed that others have read their thoughts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3787	24.2	97.4	97.4
	2 Maybe	32	.2	.8	98.3
	3 Yes	67	.4	1.7	100.0
	8 Refused	1	.0	.0	100.0
	Total	3887	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3	.0		
	Total	11771	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1711 DL12: Length of time in day YP believed that others read their thoughts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	36	.2	.9	.9
	2 less than 2 minutes	18	.1	.5	1.4
	3 less than 1 hour	17	.1	.4	1.8
	4 1 hour or more	19	.1	.5	2.3
	7 Not applicable	3793	24.2	97.7	100.0
	8 refused	1	.0	.0	100.0
	Total	3884	24.8	100.0	
		15658	100.0		
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
		15658	100.0		

FKPL1712 DL13: Degree YP was upset when believed that others read their thoughts: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	70	.4	1.8	1.8
	2 A bit	6	.0	.2	2.0
	3 Quite	5	.0	.1	2.1
	4 Very	9	.1	.2	2.3
	7 Not applicable	3792	24.2	97.6	99.9
	8 refused	1	.0	.0	100.0
	9 don't know	1	.0	.0	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
Total		15658	100.0		

FKPL1713 DL14: Frequency YP believed that others read their thoughts, in last 6mn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	51	.3	1.3	1.3
	1 Only once or twice	21	.1	.5	1.9
	2 Quite often (monthly)	8	.1	.2	2.1
	3 Often (almost weekly)	3	.0	.1	2.1
	4 Most of the time (most days)	6	.0	.2	2.3
	5 Daily	4	.0	.1	2.4
	7 Not applicable	3791	24.2	97.6	100.0
	8 Refused	1	.0	.0	100.0
Missing	Total	3885	24.8	100.0	
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
Total		11773	75.2		
Total		15658	100.0		

FKPL1714 DL15: Staff rating of delusions of thoughts being read: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3864	24.7	99.4	99.4
	1 Suspected	7	.0	.2	99.6
	2 Definitely present	15	.1	.4	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
		15658	100.0		
Total					

FKPL1715 DL16: Since 12yrs, YP thought they were being sent special messages: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3795	24.2	97.7	97.7
	2 Maybe	24	.2	.6	98.3
	3 Yes	65	.4	1.7	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total					

FKPL1716 DL17: Length of time in day YP thought they were being sent messages: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	12	.1	.3	.3
	2 less than 2 minutes	31	.2	.8	1.1
	3 less than 1 hour	17	.1	.4	1.5
	4 1 hour or more	26	.2	.7	2.2
	7 Not applicable	3797	24.2	97.7	99.9
	8 refused	1	.0	.0	99.9
	9 don't know	2	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1717 DL18: Degree YP was upset when thinking they were being sent messages: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	59	.4	1.5	1.5
	2 A bit	11	.1	.3	1.8
	3 Quite	5	.0	.1	1.9
	4 Very	13	.1	.3	2.3
	7 Not applicable	3797	24.2	97.7	100.0
	8 refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1718 DL19: Frequency YP thought they were being sent special messages, last 6m: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	42	.3	1.1	1.1
	1 Only once or twice	22	.1	.6	1.6
	2 Quite often (monthly)	10	.1	.3	1.9
	3 Often (almost weekly)	8	.1	.2	2.1
	4 Most of the time (most days)	6	.0	.2	2.3
	7 Not applicable	3794	24.2	97.6	99.9
	8 Refused	3	.0	.1	100.0
	9 Don't know	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1719 DL20: Staff rating of delusions of reference: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3858	24.6	99.3	99.3
	1 Suspected	10	.1	.3	99.5
	2 Definitely present	18	.1	.5	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1720 DL21: Since 12yrs, YP felt they were under the control of special power: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3854	24.6	99.2	99.2
	2 Maybe	13	.1	.3	99.5
	3 Yes	18	.1	.5	100.0
	8 Refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1721 DL22: Length of time in day YP thought felt under control of power: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	3	.0	.1	.1
	2 less than 2 minutes	3	.0	.1	.2
	3 less than 1 hour	10	.1	.3	.4
	4 1 hour or more	11	.1	.3	.7
	7 Not applicable	3858	24.6	99.3	100.0
	8 refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
		15658	100.0		

FKPL1722 DL23: Degree YP was upset when thinking felt under control of power: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	13	.1	.3	.3
	2 A bit	9	.1	.2	.6
	3 Quite	2	.0	.1	.6
	4 Very	3	.0	.1	.7
	7 Not applicable	3858	24.6	99.3	100.0
	8 refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
Total		11772	75.2		
Total		15658	100.0		

FKPL1723 DL24: Frequency YP thought they were under the control of special power: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	10	.1	.3	.3
	1 Only once or twice	11	.1	.3	.5
	2 Quite often (monthly)	3	.0	.1	.6
	4 Most of the time (most days)	1	.0	.0	.6
	5 Daily	2	.0	.1	.7
	7 Not applicable	3858	24.6	99.3	100.0
	8 Refused	1	.0	.0	100.0
Total		3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
Total		11772	75.2		
Total		15658	100.0		

FKPL1724 DL25: Staff rating of delusions of control: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3875	24.7	99.8	99.8
	1 Suspected	3	.0	.1	99.9
	2 Definitely present	5	.0	.1	100.0
	Total	3883	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	7	.0		
	Total	11775	75.2		
		15658	100.0		
Total					

FKPL1725 DL26: Since 12yrs, YP felt they were very important/had special powers: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3815	24.4	98.2	98.2
	2 Maybe	23	.1	.6	98.8
	3 Yes	46	.3	1.2	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total					

FKPL1726 DL27: Length of time in day YP felt that they were very important: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	12	.1	.3	.3
	2 less than 2 minutes	12	.1	.3	.6
	3 less than 1 hour	13	.1	.3	1.0
	4 1 hour or more	25	.2	.6	1.6
	7 Not applicable	3821	24.4	98.3	99.9
	8 refused	2	.0	.1	100.0
	9 don't know	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1727 DL28: Degree YP was upset when they felt they were very important: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	50	.3	1.3	1.3
	2 A bit	5	.0	.1	1.4
	3 Quite	3	.0	.1	1.5
	4 Very	7	.0	.2	1.7
	7 Not applicable	3820	24.4	98.3	100.0
	8 refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1728 DL29: Frequency YP felt they were very important or had special powers: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	29	.2	.7	.7
	1 Only once or twice	13	.1	.3	1.1
	2 Quite often (monthly)	6	.0	.2	1.2
	3 Often (almost weekly)	6	.0	.2	1.4
	4 Most of the time (most days)	1	.0	.0	1.4
	5 Daily	5	.0	.1	1.5
	7 Not applicable	3822	24.4	98.4	99.9
	8 Refused	1	.0	.0	99.9
	9 Don't know	3	.0	.1	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1729 DL30: Staff rating of delusions of grandiose ability: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3859	24.6	99.3	99.3
	1 Suspected	8	.1	.2	99.5
	2 Definitely present	18	.1	.5	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
Total		15658	100.0		

FKPL1730 DL31: Other delusions not otherwise specified: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3872	24.7	99.7	99.7
	1 Suspected	4	.0	.1	99.8
	2 Definitely present	7	.0	.2	100.0
	Total	3883	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	7	.0		
	Total	11775	75.2		
		15658	100.0		
Total					

FKPL1731 DL33: Length of time in day YP had other delusions, when worst: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	2	.0	.1	.1
	2 less than 2 minutes	1	.0	.0	.1
	4 1 hour or more	8	.1	.2	.3
	7 Not applicable	3872	24.7	99.7	100.0
	8 refused	1	.0	.0	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
		15658	100.0		
Total					

FKPL1732 DL34: Degree YP was upset when they had other delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	2	.0	.1	.1
	2 A bit	3	.0	.1	.1
	3 Quite	2	.0	.1	.2
	4 Very	5	.0	.1	.3
	7 Not applicable	3871	24.7	99.7	100.0
	8 refused	1	.0	.0	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
Total		11774	75.2		
Total		15658	100.0		

FKPL1733 DL35: Frequency YP had other delusions, in last 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	7	.0	.2	.2
	1 Only once or twice	1	.0	.0	.2
	5 Daily	3	.0	.1	.3
	7 Not applicable	3872	24.7	99.7	100.0
	8 Refused	1	.0	.0	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
Total		11774	75.2		
Total		15658	100.0		

2.20.8. *Thought disorder*

FKPL1800 TD1: Since 12yrs, YP felt their thoughts were broadcast out loud: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3827	24.4	98.5	98.5
	2 Maybe	23	.1	.6	99.1
	3 Yes	35	.2	.9	100.0
	8 Refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
	Total	15658	100.0		

FKPL1801 TD2: Length of time in day that YP felt their thoughts were broadcast: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	15	.1	.4	.4
	2 less than 2 minutes	18	.1	.5	.8
	3 less than 1 hour	14	.1	.4	1.2
	4 1 hour or more	6	.0	.2	1.4
	7 Not applicable	3831	24.5	98.6	99.9
	8 refused	1	.0	.0	100.0
	9 don't know	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
	Total	15658	100.0		

FKPL1802 TD3: Degree YP was upset when they felt their thoughts were broadcast: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	31	.2	.8	.8
	2 A bit	10	.1	.3	1.1
	3 Quite	6	.0	.2	1.2
	4 Very	8	.1	.2	1.4
	7 Not applicable	3830	24.5	98.6	100.0
	8 refused	1	.0	.0	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1803 TD4: Frequency YP felt their thoughts were broadcast out loud: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	27	.2	.7	.7
	1 Only once or twice	13	.1	.3	1.0
	2 Quite often (monthly)	9	.1	.2	1.3
	3 Often (almost weekly)	4	.0	.1	1.4
	4 Most of the time (most days)	3	.0	.1	1.4
	7 Not applicable	3829	24.5	98.5	100.0
	8 Refused	1	.0	.0	100.0
Missing	Total	3886	24.8	100.0	
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
-1 Insufficient info		4	.0		
Total		11772	75.2		
Total		15658	100.0		

FKPL1804 TD5: Staff rating of thought broadcasting: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3870	24.7	99.6	99.6
	1 Suspected	10	.1	.3	99.9
	2 Definitely present	5	.0	.1	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total					

FKPL1805 TD6: Since 12yrs, YP felt thoughts were put in their mind, not their own: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3835	24.5	98.7	98.7
	2 Maybe	7	.0	.2	98.9
	3 Yes	41	.3	1.1	100.0
	8 Refused	1	.0	.0	100.0
	Total	3884	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	6	.0		
	Total	11774	75.2		
		15658	100.0		
Total					

FKPL1806 TD7: Length of time in day YP felt thoughts were put in their mind: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	7	.0	.2	.2
	2 less than 2 minutes	10	.1	.3	.4
	3 less than 1 hour	10	.1	.3	.7
	4 1 hour or more	13	.1	.3	1.0
	7 Not applicable	3843	24.5	98.9	99.9
	8 refused	1	.0	.0	100.0
	9 don't know	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
Total		15658	100.0		

FKPL1807 TD8: Degree YP was upset when they felt thoughts were put in their mind: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	16	.1	.4	.4
	2 A bit	10	.1	.3	.7
	3 Quite	6	.0	.2	.8
	4 Very	9	.1	.2	1.1
	7 Not applicable	3843	24.5	98.9	100.0
	8 refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
Total		15658	100.0		

FKPL1808 TD9: Frequency YP felt thoughts were put in their mind, in last 6mn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	16	.1	.4	.4
	1 Only once or twice	8	.1	.2	.6
	2 Quite often (monthly)	4	.0	.1	.7
	3 Often (almost weekly)	3	.0	.1	.8
	4 Most of the time (most days)	6	.0	.2	1.0
	5 Daily	4	.0	.1	1.1
	7 Not applicable	3842	24.5	98.9	99.9
	8 Refused	1	.0	.0	100.0
	9 Don't know	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
Total		15658	100.0		

FKPL1809 TD10: Staff rating of thought insertion: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3872	24.7	99.6	99.6
	1 Suspected	6	.0	.2	99.8
	2 Definitely present	8	.1	.2	100.0
	Total	3886	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	4	.0		
	Total	11772	75.2		
Total		15658	100.0		

FKPL1810 TD11: Since 12yrs, YP felt thoughts were taken from their mind: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	3877	24.8	99.8	99.8
	2 Maybe	1	.0	.0	99.8
	3 Yes	6	.0	.2	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1811 TD12: Length of time in day YP felt thoughts were taken from their mind: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 few seconds only	2	.0	.1	.1
	2 less than 2 minutes	1	.0	.0	.1
	3 less than 1 hour	2	.0	.1	.1
	4 1 hour or more	1	.0	.0	.2
	7 Not applicable	3878	24.8	99.8	100.0
	8 refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
		15658	100.0		
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		

FKPL1812 TD13: Degree YP upset when they felt thoughts were taken from their mind: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Not at all	3	.0	.1	.1
	3 Quite	1	.0	.0	.1
	4 Very	2	.0	.1	.2
	7 Not applicable	3878	24.8	99.8	100.0
	8 refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		

FKPL1813 TD14: Frequency YP felt thoughts were taken from their mind, in last 6mn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	6	.0	.2	.2
	4 Most of the time (most days)	1	.0	.0	.2
	7 Not applicable	3877	24.8	99.8	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
		15658	100.0		
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		

FKPL1814 TD15: Staff rating of thought withdrawal: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not present	3882	24.8	99.9	99.9
	1 Suspected	2	.0	.1	100.0
	2 Definitely present	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total					

FKPL1815 TD16: Delusions/thought disorders only happen when fall asleep/waking up: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	147	.9	98.7	98.7
	2 Yes	2	.0	1.3	100.0
	Total	149	1.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3741	23.9		
	Total	15509	99.0		
		15658	100.0		
Total					

FKPL1816 TD17: Delusions/thought disorders only happen when ill with a high temp: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	148	.9	99.3	99.3
	2 Yes	1	.0	.7	100.0
	Total	149	1.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3741	23.9		
	Total	15509	99.0		
		15658	100.0		
Total					

FKPL1817 TD18: Delusions/though disorders happen only within 2hr of alcohol/drugs: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	133	.8	3.4	3.4
	2 Yes	14	.1	.4	3.8
	7 Not applicable	3737	23.9	96.2	100.0
	8 Refused	1	.0	.0	100.0
	Total	3885	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	5	.0		
	Total	11773	75.2		
		15658	100.0		
Total		15658	100.0		

FKPL1818 TD19a: Substance related to delusions/thought disorders: cannabis: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3887	24.8	99.9	99.9
	1 Yes	3	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1819 TD19b: Substance related to delusions/thought disorders: amphetamine/speed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3889	24.8	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1820 TD19c: Substance related to delusions/thought disorders: glue: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3890	24.8	100.0	100.0
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1821 TD19d: Substance related to delusions/thought disorders: cocaine: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3889	24.8	100.0	100.0
	1 Yes	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1822 TD19e: Substance related to delusions/thought disorders: alcohol: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3879	24.8	99.7	99.7
	1 Yes	11	.1	.3	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

FKPL1823 TD19f: Substance related to delusions/thought disorders: other: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3886	24.8	99.9	99.9
	1 Yes	4	.0	.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1824 TD19g: Substance related to delusions/thought disorders: not applicable: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	21	.1	.5	.5
	1 Yes	3869	24.7	99.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.9. *Additional details if symptoms reported*

FKPL1900 EF1: Length of time since YP first had hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 3 months or less	22	.1	3.2	3.2
	2 1 year or less	66	.4	9.7	12.9
	3 5 years or less	188	1.2	27.6	40.6
	4 More than 5 years	404	2.6	59.4	100.0
	Total	680	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3210	20.5		
	Total	14978	95.7		
	Total	15658	100.0		

FKPL1901 EF1A: Hallucination/delusion symptoms in the last year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	299	1.9	42.9	42.9
	2 Maybe	10	.1	1.4	44.3
	3 Yes	378	2.4	54.2	98.6
	8 Refused	6	.0	.9	99.4
	9 Don't know	4	.0	.6	100.0
	Total	697	4.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3193	20.4		
	Total	14961	95.5		
	Total	15658	100.0		

FKPL1902 EF1A: Hallucination/delusion symptoms worsened in the last year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	606	3.9	88.7	88.7
	2 Maybe	11	.1	1.6	90.3
	3 Yes	60	.4	8.8	99.1
	8 Refused	2	.0	.3	99.4
	9 Don't know	4	.0	.6	100.0
	Total	683	4.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3207	20.5		
	Total	14975	95.6		
		15658	100.0		
Total		15658	100.0		

FKPL1903 EF2: Number of times YP has had hallucinations/delusions, in past month: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 None	483	3.1	71.3	71.3
	2 Occasionally (1-3 times)	120	.8	17.7	89.1
	3 About weekly (4 times+)	37	.2	5.5	94.5
	4 Most days	37	.2	5.5	100.0
	Total	677	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3213	20.5		
	Total	14981	95.7		
		15658	100.0		

FKPL1904 EF2A: Hallucination/delusion symptoms ever lasted > 1 week: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	560	3.6	80.7	80.7
	2 Maybe	12	.1	1.7	82.4
	3 Yes	118	.8	17.0	99.4
	8 Refused	2	.0	.3	99.7
	9 Don't know	2	.0	.3	100.0
	Total	694	4.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3196	20.4		
	Total	14964	95.6		
		15658	100.0		

FKPL1905 EF2B: Freq hallucination/delusion symptoms occurred when at most frequent: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not at all	31	.2	4.3	4.3
	1 Only once or twice	283	1.8	39.4	43.7
	2 Quite often (monthly)	68	.4	9.5	53.2
	3 Often (almost weekly)	79	.5	11.0	64.2
	4 Most of the time (most days)	77	.5	10.7	74.9
	5 Daily	94	.6	13.1	88.0
	7 Not applicable	76	.5	10.6	98.6
	8 Refused	3	.0	.4	99.0
	9 Don't know	7	.0	1.0	100.0
	Total	718	4.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3172	20.3		
	Total	14940	95.4		
		15658	100.0		

FKPL1906 EF3: Effect hallucinations/delusions had on YP at the time: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very pleasant/positive experience	54	.3	8.0	8.0
	2 slightly pleasant/positive experience	69	.4	10.2	18.2
	3 Neither a positive/negative experience	231	1.5	34.1	52.3
	4 slightly upsetting/distressing	173	1.1	25.6	77.8
	5 very upsetting/distressing	150	1.0	22.2	100.0
	Total	677	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3213	20.5		
	Total	14981	95.7		
	Total	15658	100.0		

FKPL1907 EF4: Hallucinations/delusions had effect on YP's relationships: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very +ve effect	17	.1	2.5	2.5
	2 Slightly +ve effect	33	.2	4.9	7.4
	3 Neither a +ve or -ve effect	514	3.3	75.7	83.1
	4 Slightly -ve effect	67	.4	9.9	92.9
	5 Very -ve effect	48	.3	7.1	100.0
	Total	679	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3211	20.5		
	Total	14979	95.7		
	Total	15658	100.0		

FKPL1908 EF5: Hallucinations/delusions had effect on YP's studies or job: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very +ve effect	5	.0	.7	.7
	2 Slightly +ve effect	12	.1	1.8	2.5
	3 Neither a +ve or -ve effect	555	3.5	81.6	84.1
	4 Slightly -ve effect	58	.4	8.5	92.6
	5 Very -ve effect	50	.3	7.4	100.0
	Total	680	4.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	3210	20.5		
	Total	14978	95.7		
		15658	100.0		

FKPL1909 EF6A: YP not spoken to anyone else or sought help about hallucinations: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3782	24.2	97.2	97.2
	1 Yes	108	.7	2.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1910 EF6B: YP told friend or family about their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3343	21.4	85.9	85.9
	1 Yes	547	3.5	14.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		

FKPL1911 EF6C: YP has seen GP about their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3795	24.2	97.6	97.6
	1 Yes	95	.6	2.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1912 EF6D: YP has seen counsellor about their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3824	24.4	98.3	98.3
	1 Yes	66	.4	1.7	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1913 EF6E: YP seen MH services about their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3821	24.4	98.2	98.2
	1 Yes	69	.4	1.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1914 EF6F: YP has received medication for their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3843	24.5	98.8	98.8
	1 Yes	47	.3	1.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1915 EF6G: YP has done something else about their hallucinations/delusions: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3864	24.7	99.3	99.3
	1 Yes	26	.2	.7	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1916 EF7A: YP not spoken to anyone else or sought help about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3842	24.5	98.8	98.8
	1 Yes	48	.3	1.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1917 EF7B: YP told friend or family about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3695	23.6	95.0	95.0
	1 Yes	195	1.2	5.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1918 EF7C: YP has seen GP about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3632	23.2	93.4	93.4
	1 Yes	258	1.6	6.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1919 EF7D: YP has seen counsellor about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3716	23.7	95.5	95.5
	1 Yes	174	1.1	4.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1920 EF7E: YP seen MH services about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3772	24.1	97.0	97.0
	1 Yes	118	.8	3.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1921 EF7F: YP has received medication for other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3698	23.6	95.1	95.1
	1 Yes	192	1.2	4.9	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1922 EF7G: YP has done something else about other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3876	24.8	99.6	99.6
	1 Yes	14	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

FKPL1923 EF7H: YP has no other MH problem: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3541	22.6	91.0	91.0
	1 Yes	349	2.2	9.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.10. *Derived variables*

Note that the code to calculate these derived variables (FKPL2000 to FKPL2720) is difficult to express succinctly. In order to save space these derivations are not presented here, although the syntax used to calculate these variables is available from ALSPAC upon request.

This derived variable (FKPL2000) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS).

FKPL2000 DV: PLIKS (suspect/definite): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3398	21.7	87.4	87.4
	1 Suspected or definite	492	3.1	12.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2010) details whether the YP has definite psychosis-like symptoms (PLIKS).

FKPL2010 DV: PLIKS (definite): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3575	22.8	91.9	91.9
	1 Definite	315	2.0	8.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2020) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS).

FKPL2020 DV: PLIKS (none/suspected/definite): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3398	21.7	87.4	87.4
	1 Suspected	177	1.1	4.6	91.9
	2 Definite	315	2.0	8.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2030) details the total number of psychosis-like symptoms (PLIKS).

FKPL2030 DV: PLIKS: #symptoms (sus/def): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3398	21.7	87.4	87.4
	1	336	2.1	8.6	96.0
	2	99	.6	2.5	98.5
	3	32	.2	.8	99.4
	4	13	.1	.3	99.7
	5	5	.0	.1	99.8
	6	3	.0	.1	99.9
	7	2	.0	.1	99.9
	9	1	.0	.0	100.0
	11	1	.0	.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2100) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS), excluding PLIKS attributable to sleep or fever.

FKPL2100 DV: PLIKS (suspect/definite) not attributable to sleep or fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3481	22.2	89.5	89.5
	1 Suspected or definite	409	2.6	10.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2110) details whether the YP has definite psychosis-like symptoms (PLIKS), excluding PLIKS attributable to sleep or fever.

FKPL2110 DV: PLIKS (definite) not attributable to sleep or fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3634	23.2	93.4	93.4
	1 Definite	256	1.6	6.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2120) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS), excluding PLIKS attributable to sleep or fever.

FKPL2120 DV: PLIKS (none/suspected/definite) not attributable to sleep or fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3481	22.2	89.5	89.5
	1 Suspected	153	1.0	3.9	93.4
	2 Definite	256	1.6	6.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

The following derived variables detail various criteria for 'psychotic disorder' or 'psychotic symptoms'.

Psychotic symptoms are defined as definite PLIKS, not attributable to sleep or fever, which occurred in the past 6 months, which either caused the respondent to seek professional help, was very upsetting/distressing, and/or had a negative impact on their social/occupational life.

Psychotic disorder is defined similarly, other than psychotic disorder requires recurring symptoms of at least once a month over the past 6 months.

Note that the derivation of these variables uses information from the 'Family, friends and work' questionnaire (FKFR).

This derived variable (FKPL2200) details whether psychotic symptoms occurring within the past 6 months were noted.

FKPL2200 DV: Psychotic symptom past 6m: def PE, not slp/fvr, v.distress/imp: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3820	24.4	98.2	98.2
	1 Psychotic Symptom	70	.4	1.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2210) details whether psychotic disorder was present.

FKPL2210 DV: Psychotic disorder: def PE, not slp/fvr; recur past 6m, v.distress/imp: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3843	24.5	98.8	98.8
	1 Psychotic Disorder	47	.3	1.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2220) details whether psychotic disorder was present, with the definition of psychotic disorder to include reduced social functioning over the past year.

FKPL2220 DV: Psychotic disorder, broad: inc reduced function as option for impairment: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3837	24.5	98.6	98.6
	1 Psychotic Disorder	53	.3	1.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

This derived variable (FKPL2230) details whether the respondent had ever exhibited psychotic symptoms.

FKPL2230 DV: Psychotic symptom (ever): def PE, not slp/fvr, v.distress/imp: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3753	24.0	96.5	96.5
	1 Psychotic Symptom	137	.9	3.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
		15658	100.0		
Total					

This derived variable (FKPL2240) details whether the respondent had ever exhibited psychotic disorder since age 12.

FKPL2240 DV: Psychotic disorder ever since 12: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3780	24.1	97.2	97.2
	1 Psychotic Disorder	110	.7	2.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2250) details whether the YP had ever experienced none, suspected or definite psychosis-like symptoms (PLIKS) by age 24, including a distinction between 'definite non-clinical' and 'definite clinical' diagnoses.

FKPL2250 DV: PLIKS ever by age 24: None, suspected, definite, disorder: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3398	21.7	87.4	87.4
	1 Suspected	177	1.1	4.6	91.9
	2 Definite; non-clinical	205	1.3	5.3	97.2
	3 Definite; clinical	110	.7	2.8	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2300) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months.

FKPL2300 DV: PLIKS (suspect/definite) in past 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3654	23.3	93.9	93.9
	1 Suspected or definite	236	1.5	6.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2310) details whether the YP has definite psychosis-like symptoms (PLIKS) within the past 6 months.

FKPL2310 DV: PLIKS (definite) in past 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3752	24.0	96.5	96.5
	1 Definite	138	.9	3.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2320) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months.

FKPL2320 DV: PLIKS (none/suspected/definite) in past 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3654	23.3	93.9	93.9
	1 Suspected	98	.6	2.5	96.5
	2 Definite	138	.9	3.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

This derived variable (FKPL2330) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months, including a distinction between 'definite non-clinical' and 'definite clinical' diagnoses.

FKPL2330 DV: PLIKS: None, suspected, definite, disorder past 6mth: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3654	23.3	93.9	93.9
	1 Suspected	98	.6	2.5	96.5
	2 Definite; non-clinical	92	.6	2.4	98.8
	3 Definite; clinical	46	.3	1.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

This derived variable (FKPL2400) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months, excluding PLIKS attributable to sleep or fever.

FKPL2400 DV: PLIKS (suspect/definite) in past 6m not sleep or fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3686	23.5	94.8	94.8
	1 Suspected or definite	204	1.3	5.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2410) details whether the YP has definite psychosis-like symptoms (PLIKS) within the past 6 months, excluding PLIKS attributable to sleep or fever.

FKPL2410 DV: PLIKS (definite) in past 6mth not attributable to sleep or fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3770	24.1	96.9	96.9
	1 Definite	120	.8	3.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2420) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months, excluding PLIKS attributable to sleep or fever.

FKPL2420 DV: PLIKS (none/suspected/definite) in past 6m not sleep/fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3686	23.5	94.8	94.8
	1 Suspected	84	.5	2.2	96.9
	2 Definite	120	.8	3.1	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2430) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS) within the past 6 months, including a distinction between 'definite non-clinical' and 'definite clinical' diagnoses and excluding PLIKS attributable to sleep or fever.

FKPL2430 DV: PLIKS (none/suspected/definite/disorder) in past 6m not sleep/fever: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3686	23.5	94.8	94.8
	1 Suspected	84	.5	2.2	96.9
	2 Definite; non-clinical	75	.5	1.9	98.8
	3 Definite; clinical	45	.3	1.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2500) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS) within the past year.

FKPL2500 DV: PLIKS (suspect/definite) in past 1 year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3602	23.0	92.6	92.6
	1 Suspected or definite	288	1.8	7.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2510) details whether the YP has definite psychosis-like symptoms (PLIKS) within the past year.

FKPL2510 DV: PLIKS (definite) in past 1 year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3713	23.7	95.4	95.4
	1 Definite	177	1.1	4.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2520) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS) within the past year.

FKPL2520 DV: PLIKS (none/suspect/definite) in past 1 year: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3602	23.0	92.6	92.6
	1 Suspected	111	.7	2.9	95.4
	2 Definite	177	1.1	4.6	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2600) details whether the YP has suspected or definite psychosis-like symptoms (PLIKS), including tactile and olfactory hallucinations.

FKPL2600 DV: PLIKS (suspect/definite) inc TH/OH: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3222	20.6	82.8	82.8
	1 Suspected or definite	668	4.3	17.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2610) details whether the YP has definite psychosis-like symptoms (PLIKS), including tactile and olfactory hallucinations.

FKPL2610 DV: PLIKS (definite) inc TH/OH: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None or suspected	3461	22.1	89.0	89.0
	1 Definite	429	2.7	11.0	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2620) details whether the YP has none, suspected or definite psychosis-like symptoms (PLIKS), including tactile and olfactory hallucinations.

FKPL2620 DV: PLIKS (none/suspected/definite) inc TH/OH: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 None	3222	20.6	82.8	82.8
	1 Suspected	239	1.5	6.1	89.0
	2 Definite	429	2.7	11.0	100.0
Missing	Total	3890	24.8	100.0	
	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
Total		15658	100.0		

This derived variable (FKPL2700) details whether the YP met the CAARMS (Comprehensive Assessment of At-Risk Mental States) criteria for the 'ARMS attenuated psychosis group'.

FKPL2700 DV: CAARMS: ARMS Attenuated Psychosis Group: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Doesn't meet criteria	3869	24.7	99.5	99.5
	1 CAARMS: ARMS Attenuated Psychosis	21	.1	.5	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2710) details whether the YP met the CAARMS (Comprehensive Assessment of At-Risk Mental States) criteria for the 'ARMS BLIPS group'.

FKPL2710 DV: CAARMS: ARMS BLIPS Group: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Doesn't meet criteria	3884	24.8	99.8	99.8
	1 CAARMS: ARMS BLIPS	6	.0	.2	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

This derived variable (FKPL2720) details whether the YP met the CAARMS (Comprehensive Assessment of At-Risk Mental States) criteria for the 'psychosis group'.

FKPL2720 DV: CAARMS: Psychosis Group: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Doesn't meet criteria	3876	24.8	99.6	99.6
	1 CAARMS: Psychosis	14	.1	.4	100.0
	Total	3890	24.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	Total	11768	75.2		
	Total	15658	100.0		

2.20.11. *Staff ratings*

FKPL3000 PL1: Staff rating of YP's level of interaction: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Minimal interaction	5	.0	.1	.1
	2 Clearly reduced interaction	84	.5	2.2	2.3
	3 Some hesitation in interaction	556	3.6	14.5	16.8
	4 Generally initiates interaction well	1478	9.4	38.6	55.4
	5 Initiates interaction readily	1708	10.9	44.6	
	Total	3831	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	59	.4		
	Total	11827	75.5		
		15658	100.0		
Total					

FKPL3001 PL2: Staff rating of YP's level of self-care: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Unkempt appearance	3	.0	.1	.1
	2 Clear neglect in a number of areas	24	.2	.6	.7
	3 Some neglect in appearance/hygiene	157	1.0	4.1	4.8
	4 Good level of self-care	1160	7.4	30.3	35.1
	5 Excellent level of self-care	2489	15.9	64.9	
	Total	3833	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	57	.4		
	Total	11825	75.5		
		15658	100.0		
Total					

FKPL3002 PL3: Staff rating of YP's motor activity: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very slowed movements	4	.0	.1	.1
	2 Reduced /slow motor activity	135	.9	3.5	3.6
	3 Normal level of activity	3375	21.6	88.2	91.8
	4 Increased motor activity	286	1.8	7.5	99.3
	5 Very agitated or restless	27	.2	.7	
	Total	3827	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	63	.4		
	Total	11831	75.6		
Total		15658	100.0		

FKPL3003 PL4: Staff rating of YP's range of affect: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very blunted	8	.1	.2	.2
	2 Clearly reduced range of affect	88	.6	2.3	2.5
	3 Some limitation in range of emotion	478	3.1	12.5	15.0
	4 Appropriate emotions w/ mild restriction	1237	7.9	32.3	47.3
	5 Full and appropriate range of emotions	2017	12.9	52.7	
	Total	3828	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	62	.4		
	Total	11830	75.6		
Total		15658	100.0		

FKPL3004 PL5: Staff rating of YP's behaviour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very strange/unconventional behaviour	3	.0	.1	.1
	2 Behaviour that is noticeably different	36	.2	.9	1.0
	3 Odd/inappropriate behaviour at times	203	1.3	5.3	6.3
	4 Behaviour very appropriate overall	1049	6.7	27.4	33.7
	5 Behaviour entirely appropriate	2537	16.2	66.3	100.0
	Total	3828	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	62	.4		
	Total	11830	75.6		
Total		15658	100.0		

FKPL3005 PL6: Staff rating of YP's speech coherence: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very muddled or incoherent	2	.0	.1	.1
	2 Many examples of muddled thinking	30	.2	.8	.8
	3 Sometimes vague/irrelevant	158	1.0	4.1	5.0
	4 Mostly very coherent	1067	6.8	27.9	32.8
	5 Always coherent and relevant	2571	16.4	67.2	100.0
	Total	3828	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	62	.4		
	Total	11830	75.6		
Total		15658	100.0		

FKPL3006 PL7: Staff rating of YP's social attractiveness: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No interpersonal connection	11	.1	.3	.3
	2 Poor rapport	90	.6	2.4	2.6
	3 Some rapport	610	3.9	15.9	18.6
	4 Good rapport	1743	11.1	45.5	64.1
	5 Very good rapport	1374	8.8	35.9	100.0
	Total	3828	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	62	.4		
	Total	11830	75.6		
Total		15658	100.0		

FKPL3007 PL8: Staff rating of whether answers appeared truthful: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Can't say	53	.3	1.4	1.4
	2 No	15	.1	.4	1.8
	3 Query	37	.2	1.0	2.8
	4 Yes	3709	23.7	97.2	100.0
	Total	3814	24.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend PLIKS session	30	.2		
	-7 No PLIKS data	73	.5		
	-2 No consent for PLIKS/consent withdrawn	27	.2		
	-1 Insufficient info	76	.5		
	Total	11844	75.6		
Total		15658	100.0		

2.21. Source monitoring cognitive task session

The Source Monitoring task requires participants to recognise whether an item presented to them is one that they had seen, heard, or thought of themselves previously during the task, i.e. whether they are able to correctly identify the source of the memory. This task is used to assess 'attribution errors'; that is, whether individuals are able to attribute information to the correct source (Brébion et al., 2000).

During the first source monitoring session, participants were shown a list of cards with categories on (e.g., musical instruments), after which the fieldworker verbally gave the YP an example of this category (e.g., guitar) and showed the YP an image of the same category (e.g., an image of a piano). Participants were then asked to provide a third example of this category, different from the two provided by the fieldworker, which was noted by the fieldworker.

During the second source monitoring session the fieldworker read out a list of items to the YP, some of which were provided earlier (either by the fieldworker or by the YP), while others were not. For each item, participants were asked whether that item was mentioned in the first session, and if so, whether the response was given verbally by the fieldworker, given in an image by the fieldworker, or said by the YP.

Note that in between the two source monitoring sessions, there was a five minute distraction task (the 'Jumping to Conclusions' task, see section 2.22 below).

Brébion, G., Amador, X., David, A., Malaspina, D., Sharif, Z., & Gorman, J. M. (2000). Positive symptomatology and source-monitoring failure in schizophrenia—an analysis of symptom-specific effects. *Psychiatry research*, 95(2), 119-131.

FKSO0001 YP attended source monitoring session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	156	1.0	3.9	3.9
	1 Yes	3863	24.7	96.1	100.0
	Total	4019	25.7	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11639	74.3		
Total		15658	100.0		

FKSO0010 Start time of source monitoring session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	26	.2	.7	.7
	9	214	1.4	5.6	6.2
	10	375	2.4	9.7	16.0
	11	755	4.8	19.6	35.6
	12	912	5.8	23.7	59.3
	13	660	4.2	17.1	76.4
	14	698	4.5	18.1	94.5
	15	164	1.0	4.3	98.8
	16	36	.2	.9	99.7
	17	9	.1	.2	100.0
	19	1	.0	.0	100.0
	Total	3850	24.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-1 Missing	13	.1		
	Total	11808	75.4		
Total		15658	100.0		

FKSO0011 Start time of source monitoring session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	74	.5	1.9	1.9
	1	68	.4	1.8	3.7
	2	71	.5	1.8	5.5
	3	50	.3	1.3	6.8
	4	54	.3	1.4	8.2
	5	75	.5	1.9	10.2
	6	75	.5	1.9	12.1
	7	59	.4	1.5	13.7
	8	59	.4	1.5	15.2
	9	62	.4	1.6	16.8
	10	69	.4	1.8	18.6
	11	61	.4	1.6	20.2
	12	71	.5	1.8	22.0
	13	61	.4	1.6	23.6
	14	77	.5	2.0	25.6
	15	69	.4	1.8	27.4
	16	65	.4	1.7	29.1
	17	53	.3	1.4	30.5
	18	58	.4	1.5	32.0
	19	66	.4	1.7	33.7
	20	63	.4	1.6	35.3
	21	67	.4	1.7	37.1
	22	68	.4	1.8	38.8
	23	68	.4	1.8	40.6
	24	61	.4	1.6	42.2
	25	69	.4	1.8	44.0
	26	48	.3	1.2	45.2
	27	67	.4	1.7	47.0

28		64	.4	1.7
29		58	.4	1.5
30		61	.4	1.6
31		71	.5	1.8
32		50	.3	1.3
33		61	.4	1.6
34		60	.4	1.6
35		71	.5	1.8
36		53	.3	1.4
37		61	.4	1.6
38		57	.4	1.5
39		61	.4	1.6
40		58	.4	1.5
41		63	.4	1.6
42		72	.5	1.9
43		64	.4	1.7
44		55	.4	1.4
45		75	.5	1.9
46		56	.4	1.5
47		60	.4	1.6
48		71	.5	1.8
49		66	.4	1.7
50		64	.4	1.7
51		66	.4	1.7
52		73	.5	1.9
53		75	.5	1.9
54		55	.4	1.4
55		73	.5	1.9
56		61	.4	1.6
57		62	.4	1.6
58		80	.5	2.1
59		65	.4	1.7
	Total	3850	24.6	100.0
Missing	-99 Consent issue	2	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend source monitoring session	156	1.0	
	-1 Missing	13	.1	
	Total	11808	75.4	
	Total	15658	100.0	

FKSO0020 Room for source monitoring session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	686	4.4	17.8	17.8
	2 Room 2	1558	10.0	40.5	58.3
	3 Room 3	82	.5	2.1	60.4
	9 Other	1525	9.7	39.6	100.0
	Total	3851	24.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-1 Missing	12	.1		
	Total	11807	75.4		
Total		15658	100.0		

FKSO0030 Fieldworker for source monitoring session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	.0	.0	.0
	4	474	3.0	12.3	12.3
	7	366	2.3	9.5	21.8
	9	2	.0	.1	21.9
	21	854	5.5	22.1	44.0
	23	512	3.3	13.3	57.3
	24	75	.5	1.9	59.2
	25	127	.8	3.3	62.5
	26	215	1.4	5.6	68.1
	27	194	1.2	5.0	73.1
	28	284	1.8	7.4	80.5
	29	79	.5	2.0	82.5
	30	212	1.4	5.5	88.0
	34	367	2.3	9.5	97.6
	35	94	.6	2.4	100.0
Missing	Total	3856	24.6	100.0	
	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-1 Missing	7	.0		
Total	Total	11802	75.4		
		15658	100.0		

FKSO0040 Consent for source monitoring session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.2	.2
	1 Yes	3845	24.6	99.8	100.0
	Total	3853	24.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-2 No consent for cognitive function tests	10	.1		
	Total	11805	75.4		
		15658	100.0		
Total					

FKSO0060 Source monitoring task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	157	1.0	4.1	4.1
	1 Yes	3688	23.6	95.9	100.0
	Total	3845	24.6	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	Total	11813	75.4		
		15658	100.0		
Total					

FKSO0061 Reason source monitoring task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	13	.1	8.7	8.7
	2 Left early	36	.2	24.0	32.7
	3 Participant not able	8	.1	5.3	38.0
	6 No staff	12	.1	8.0	46.0
	9 Other reason	81	.5	54.0	100.0
	Total	150	1.0	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-3 Source monitoring task complete'	3688	23.6		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Missing	7	.0		
	Total	15508	99.0		
	Total	15658	100.0		

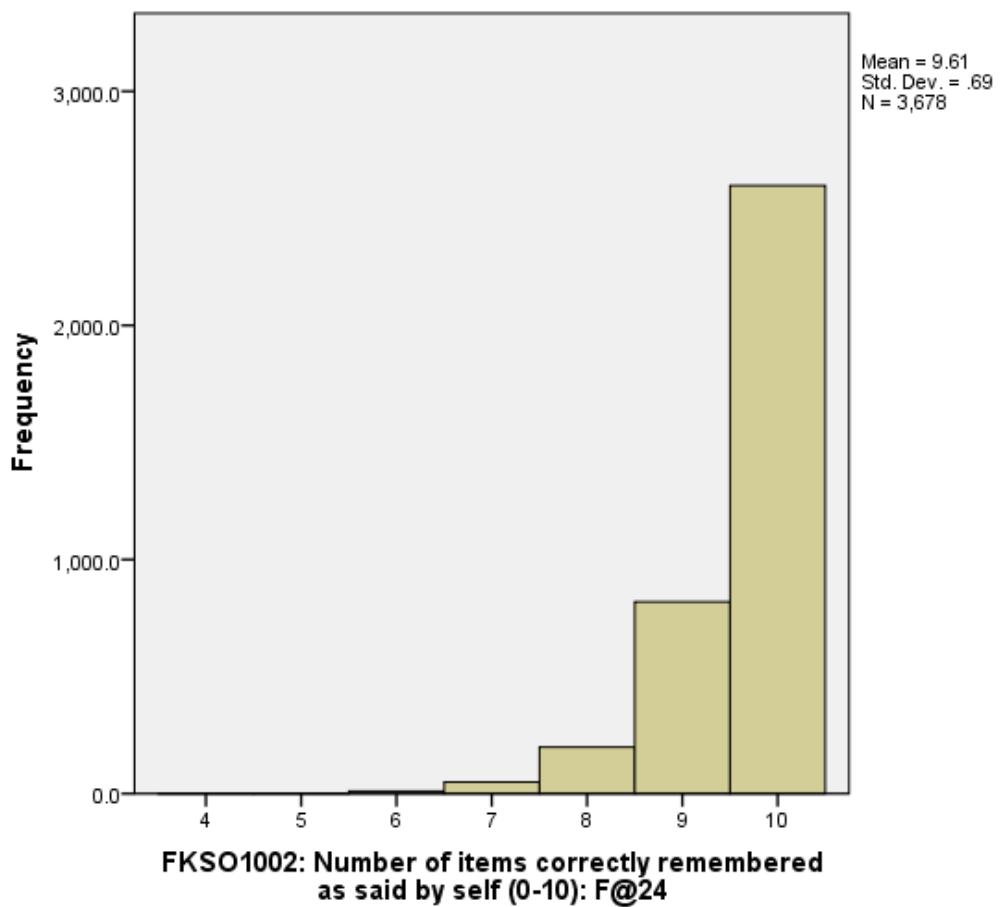
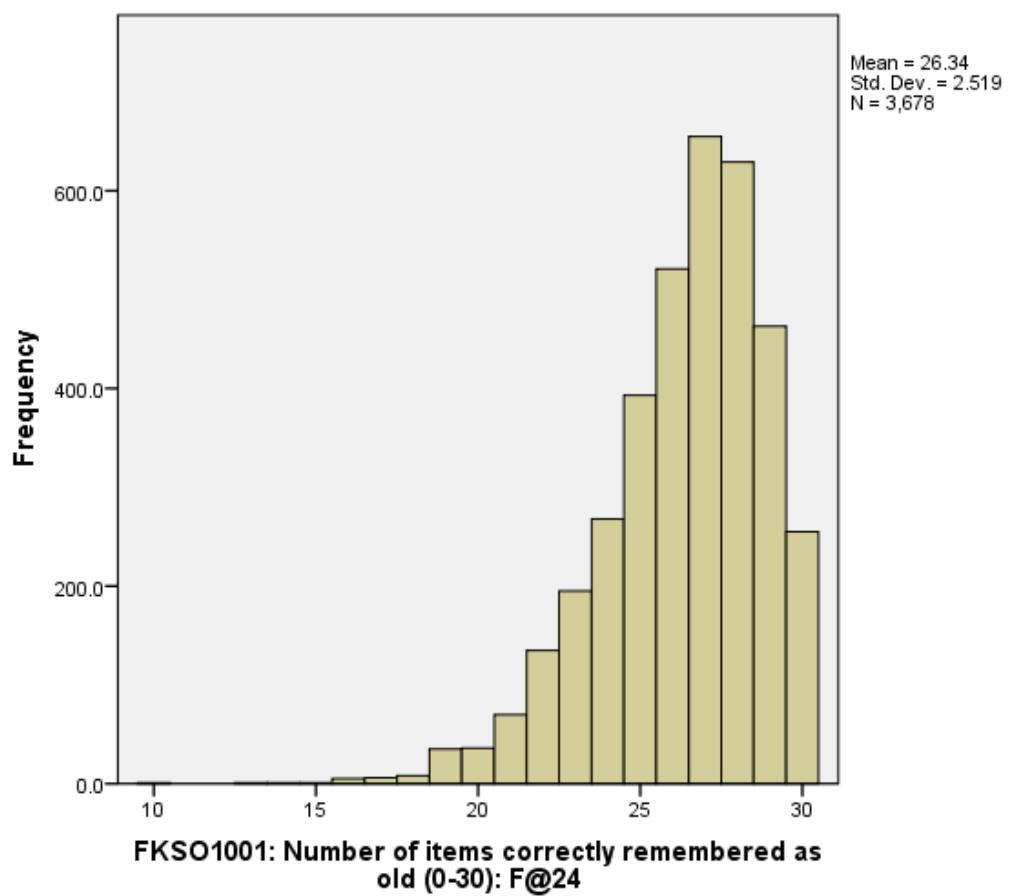
FKSO0070 End time of source monitoring session: Hour: F@24

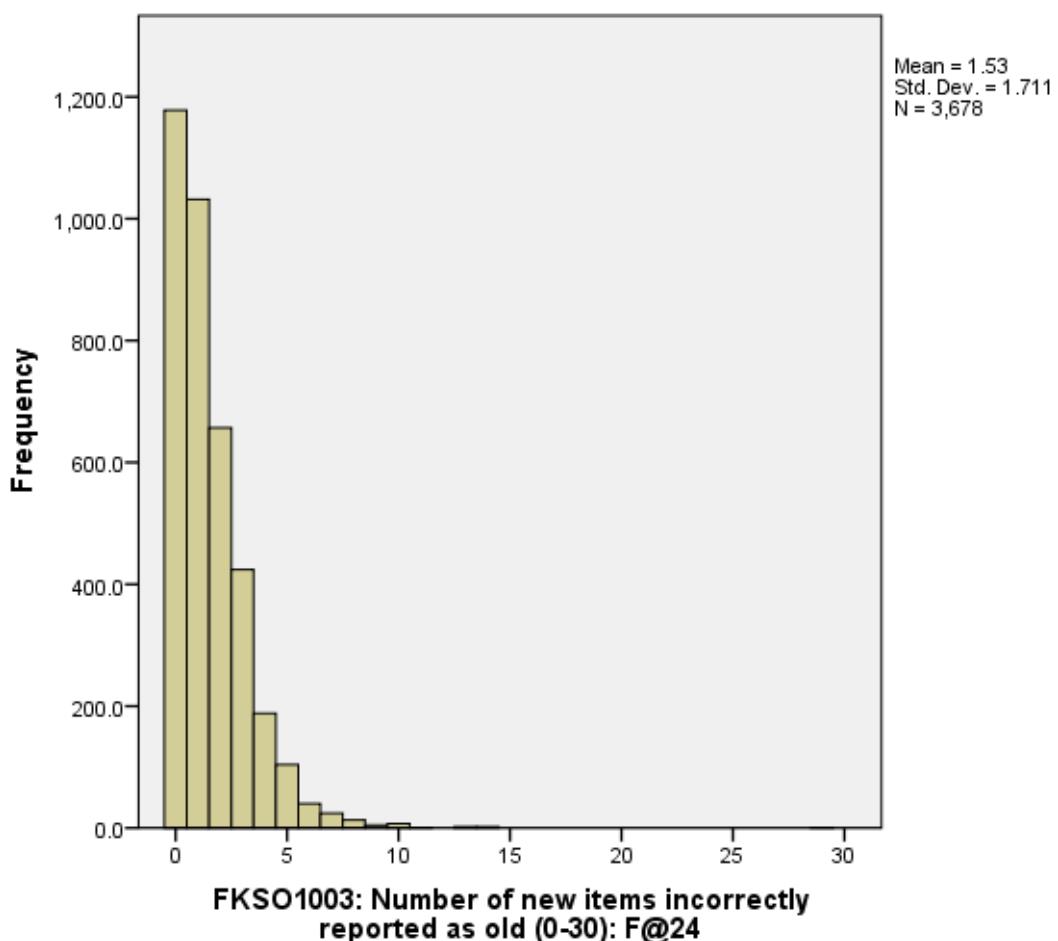
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	150	1.0	3.9	3.9
	10	258	1.6	6.7	10.6
	11	763	4.9	19.9	30.5
	12	917	5.9	23.9	54.4
	13	674	4.3	17.6	72.0
	14	682	4.4	17.8	89.8
	15	341	2.2	8.9	98.6
	16	38	.2	1.0	99.6
	17	12	.1	.3	99.9
	18	1	.0	.0	100.0
	19	1	.0	.0	100.0
	Total	3837	24.5	100.0	
	Missing				
Missing	-99 Consent issue	2	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-1 Missing	26	.2		
	Total	11821	75.5		
Total		15658	100.0		

FKSO0071 End time of source monitoring session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	68	.4	1.8	1.8
	1	55	.4	1.4	3.2
	2	68	.4	1.8	5.0
	3	73	.5	1.9	6.9
	4	52	.3	1.4	8.2
	5	55	.4	1.4	9.7
	6	63	.4	1.6	11.3
	7	59	.4	1.5	12.8
	8	81	.5	2.1	15.0
	9	67	.4	1.7	16.7
	10	61	.4	1.6	18.3
	11	61	.4	1.6	19.9
	12	59	.4	1.5	21.4
	13	73	.5	1.9	23.3
	14	65	.4	1.7	25.0
	15	80	.5	2.1	27.1
	16	54	.3	1.4	28.5
	17	52	.3	1.4	29.9
	18	61	.4	1.6	31.5
	19	71	.5	1.9	33.3
	20	57	.4	1.5	34.8
	21	70	.4	1.8	36.6
	22	62	.4	1.6	38.2
	23	62	.4	1.6	39.8
	24	73	.5	1.9	41.8
	25	75	.5	2.0	43.7
	26	75	.5	2.0	45.7
	27	66	.4	1.7	47.4
	28	74	.5	1.9	49.3
	29	71	.5	1.9	51.2
	30	48	.3	1.3	52.4
	31	43	.3	1.1	53.5
	32	68	.4	1.8	55.3
	33	80	.5	2.1	57.4
	34	53	.3	1.4	58.8
	35	73	.5	1.9	60.7
	36	73	.5	1.9	62.6
	37	63	.4	1.6	64.2
	38	69	.4	1.8	66.0
	39	56	.4	1.5	67.5
	40	68	.4	1.8	69.2
	41	69	.4	1.8	71.0
	42	65	.4	1.7	72.7
	43	59	.4	1.5	74.3
	44	55	.4	1.4	75.7
	45	58	.4	1.5	77.2
	46	60	.4	1.6	78.8
	47	62	.4	1.6	80.4
	48	53	.3	1.4	81.8
	49	55	.4	1.4	83.2
	50	62	.4	1.6	84.8
	51	55	.4	1.4	86.3
	52	66	.4	1.7	88.0

53	60	.4	1.6	89.5
54	65	.4	1.7	91.2
55	74	.5	1.9	93.2
56	49	.3	1.3	94.4
57	79	.5	2.1	96.5
58	62	.4	1.6	98.1
59	72	.5	1.9	100.0
Total	3837	24.5	100.0	
Missing				
-99 Consent issue	2	.0		
-11 Triplet/quadruplet	5	.0		
-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend source monitoring session	156	1.0		
-1 Missing	26	.2		
Total	11821	75.5		
Total	15658	100.0		





FKS01004 Number of old verbal items incorrectly reported as self (0-10): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3533	22.6	96.1	96.1
	1	141	.9	3.8	99.9
	2	4	.0	.1	100.0
	Total	3678	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	10	.1		
	Total	11980	76.5		
	Total	15658	100.0		

FKSO1011 Source Monitoring. Cat #1: Flowers (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	11	.1	.3	.3
	1 Heard verbally	13	.1	.4	.7
	2 Shown picture	2	.0	.1	.7
	3 Said themselves	3650	23.3	99.3	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1012 Source Monitoring. Cat #1: Flowers (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	201	1.3	5.5	5.5
	1 Heard verbally	331	2.1	9.0	14.5
	2 Shown picture	3138	20.0	85.4	99.8
	3 Said themselves	6	.0	.2	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1013 Source Monitoring. Cat #1: Flowers (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	601	3.8	16.3	16.3
	1 Heard verbally	2817	18.0	76.6	93.0
	2 Shown picture	246	1.6	6.7	99.6
	3 Said themselves	13	.1	.4	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
Total		15658	100.0		

FKSO1014 Source Monitoring. Cat #1: Flowers (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3297	21.1	89.7	89.7
	1 Heard verbally	281	1.8	7.6	97.3
	2 Shown picture	83	.5	2.3	99.6
	3 Said themselves	16	.1	.4	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
Total		15658	100.0		

FKSO1015 Source Monitoring. Cat #1: Flowers (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3629	23.2	98.7	98.7
	1 Heard verbally	29	.2	.8	99.5
	2 Shown picture	17	.1	.5	100.0
	3 Said themselves	1	.0	.0	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1016 Source Monitoring. Cat #1: Flowers (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3375	21.6	91.8	91.8
	1 Heard verbally	222	1.4	6.0	97.9
	2 Shown picture	69	.4	1.9	99.8
	3 Said themselves	9	.1	.2	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1021 Source Monitoring. Cat #2: Sports (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	11	.1	.3	.3
	1 Heard verbally	19	.1	.5	.8
	2 Shown picture	8	.1	.2	1.0
	3 Said themselves	3638	23.2	99.0	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1022 Source Monitoring. Cat #2: Sports (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	431	2.8	11.7	11.7
	1 Heard verbally	324	2.1	8.8	20.5
	2 Shown picture	2914	18.6	79.3	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1023 Source Monitoring. Cat #2: Sports (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	724	4.6	19.7	19.7
	1 Heard verbally	2597	16.6	70.7	90.4
	2 Shown picture	342	2.2	9.3	99.7
	3 Said themselves	11	.1	.3	
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1024 Source Monitoring. Cat #2: Sports (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3656	23.3	99.5	99.5
	1 Heard verbally	12	.1	.3	99.8
	2 Shown picture	8	.1	.2	
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1025 Source Monitoring. Cat #2: Sports (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3570	22.8	97.2	97.2
	1 Heard verbally	66	.4	1.8	99.0
	2 Shown picture	33	.2	.9	99.9
	3 Said themselves	4	.0	.1	100.0
	Total	3673	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	15	.1		
	Total	11985	76.5		
		15658	100.0		

FKSO1026 Source Monitoring. Cat #2: Sports (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3609	23.0	98.2	98.2
	1 Heard verbally	37	.2	1.0	99.2
	2 Shown picture	28	.2	.8	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1031 Source Monitoring. Cat #3: Fruit (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	54	.3	1.5	1.5
	1 Heard verbally	61	.4	1.7	3.1
	2 Shown picture	9	.1	.2	3.4
	3 Said themselves	3548	22.7	96.6	
	Total	3672	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	16	.1		
	Total	11986	76.5		
		15658	100.0		

FKSO1032 Source Monitoring. Cat #3: Fruit (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	680	4.3	18.5	18.5
	1 Heard verbally	205	1.3	5.6	24.1
	2 Shown picture	2781	17.8	75.7	99.8
	3 Said themselves	7	.0	.2	
	Total	3673	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	15	.1		
	Total	11985	76.5		
		15658	100.0		

FKSO1033 Source Monitoring. Cat #3: Fruit (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	1153	7.4	31.4	31.4
	1 Heard verbally	2333	14.9	63.5	94.8
	2 Shown picture	176	1.1	4.8	99.6
	3 Said themselves	14	.1	.4	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1034 Source Monitoring. Cat #3: Fruit (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3547	22.7	96.6	96.6
	1 Heard verbally	90	.6	2.5	99.0
	2 Shown picture	26	.2	.7	99.7
	3 Said themselves	10	.1	.3	100.0
	Total	3673	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	15	.1		
	Total	11985	76.5		
		15658	100.0		

FKSO1035 Source Monitoring. Cat #3: Fruit (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3347	21.4	91.1	91.1
	1 Heard verbally	229	1.5	6.2	97.3
	2 Shown picture	74	.5	2.0	99.3
	3 Said themselves	24	.2	.7	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1036 Source Monitoring. Cat #3: Fruit (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3432	21.9	93.5	93.5
	1 Heard verbally	173	1.1	4.7	98.2
	2 Shown picture	48	.3	1.3	99.5
	3 Said themselves	19	.1	.5	100.0
	Total	3672	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	16	.1		
	Total	11986	76.5		
		15658	100.0		

FKSO1041 Source Monitoring. Cat #4: Trees (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	25	.2	.7	.7
	1 Heard verbally	54	.3	1.5	2.1
	2 Shown picture	18	.1	.5	2.6
	3 Said themselves	3578	22.9	97.4	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1042 Source Monitoring. Cat #4: Trees (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	303	1.9	8.2	8.2
	1 Heard verbally	249	1.6	6.8	15.0
	2 Shown picture	3118	19.9	84.8	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1043 Source Monitoring. Cat #4: Trees (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	681	4.3	18.6	18.6
	1 Heard verbally	2807	17.9	76.5	95.0
	2 Shown picture	175	1.1	4.8	99.8
	3 Said themselves	7	.0	.2	100.0
	Total	3670	23.4	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	18	.1		
	Total	11988	76.6		
		15658	100.0		

FKSO1044 Source Monitoring. Cat #4: Trees (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3216	20.5	87.5	87.5
	1 Heard verbally	360	2.3	9.8	97.3
	2 Shown picture	95	.6	2.6	99.9
	3 Said themselves	4	.0	.1	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1045 Source Monitoring. Cat #4: Trees (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3659	23.4	99.5	99.5
	1 Heard verbally	13	.1	.4	99.9
	2 Shown picture	4	.0	.1	100.0
	3 Said themselves	1	.0	.0	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
		15658	100.0		

FKSO1046 Source Monitoring. Cat #4: Trees (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3350	21.4	91.1	91.1
	1 Heard verbally	266	1.7	7.2	98.4
	2 Shown picture	56	.4	1.5	99.9
	3 Said themselves	4	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1051 Source Monitoring. Cat #5: Toys (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	22	.1	.6	.6
	1 Heard verbally	22	.1	.6	1.2
	2 Shown picture	7	.0	.2	1.4
	3 Said themselves	3626	23.2	98.6	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
		15658	100.0		

FKSO1052 Source Monitoring. Cat #5: Toys (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	324	2.1	8.8	8.8
	1 Heard verbally	163	1.0	4.4	13.3
	2 Shown picture	3187	20.4	86.7	100.0
	3 Said themselves	1	.0	.0	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1053 Source Monitoring. Cat #5: Toys (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	557	3.6	15.2	15.2
	1 Heard verbally	2896	18.5	78.8	94.0
	2 Shown picture	219	1.4	6.0	99.9
	3 Said themselves	3	.0	.1	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1054 Source Monitoring. Cat #5: Toys (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3657	23.4	99.5	99.5
	1 Heard verbally	7	.0	.2	99.7
	2 Shown picture	7	.0	.2	99.9
	3 Said themselves	3	.0	.1	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1055 Source Monitoring. Cat #5: Toys (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3626	23.2	98.6	98.6
	1 Heard verbally	33	.2	.9	99.5
	2 Shown picture	13	.1	.4	99.9
	3 Said themselves	4	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1056 Source Monitoring. Cat #5: Toys (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3455	22.1	94.0	94.0
	1 Heard verbally	159	1.0	4.3	98.3
	2 Shown picture	56	.4	1.5	99.8
	3 Said themselves	7	.0	.2	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
		15658	100.0		

FKSO1061 Source Monitoring. Cat #6: Animals (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	48	.3	1.3	1.3
	1 Heard verbally	33	.2	.9	2.2
	2 Shown picture	13	.1	.4	2.6
	3 Said themselves	3580	22.9	97.4	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1062 Source Monitoring. Cat #6: Animals (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	540	3.4	14.7	14.7
	1 Heard verbally	202	1.3	5.5	20.2
	2 Shown picture	2927	18.7	79.7	99.9
	3 Said themselves	4	.0	.1	100.0
	Total	3673	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	15	.1		
	Total	11985	76.5		
		15658	100.0		

FKSO1063 Source Monitoring. Cat #6: Animals (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	1059	6.8	28.8	28.8
	1 Heard verbally	2448	15.6	66.6	95.4
	2 Shown picture	159	1.0	4.3	99.8
	3 Said themselves	9	.1	.2	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1064 Source Monitoring. Cat #6: Animals (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3402	21.7	92.6	92.6
	1 Heard verbally	183	1.2	5.0	97.6
	2 Shown picture	78	.5	2.1	99.7
	3 Said themselves	12	.1	.3	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1065 Source Monitoring. Cat #6: Animals (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3479	22.2	94.7	94.7
	1 Heard verbally	130	.8	3.5	98.2
	2 Shown picture	45	.3	1.2	99.4
	3 Said themselves	21	.1	.6	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1066 Source Monitoring. Cat #6: Animals (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3585	22.9	97.6	97.6
	1 Heard verbally	50	.3	1.4	98.9
	2 Shown picture	34	.2	.9	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1071 Source Monitoring. Cat #7: Parts of house (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	50	.3	1.4	1.4
	1 Heard verbally	103	.7	2.8	4.2
	2 Shown picture	54	.3	1.5	5.6
	3 Said themselves	3470	22.2	94.4	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
		15658	100.0		

FKSO1072 Source Monitoring. Cat #7: Parts of house (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	236	1.5	6.4	6.4
	1 Heard verbally	227	1.4	6.2	12.6
	2 Shown picture	3207	20.5	87.2	99.8
	3 Said themselves	6	.0	.2	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1073 Source Monitoring. Cat #7: Parts of house (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	707	4.5	19.2	19.2
	1 Heard verbally	2669	17.0	72.6	91.8
	2 Shown picture	285	1.8	7.7	99.5
	3 Said themselves	17	.1	.5	
	Total	3678	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	10	.1		
	Total	11980	76.5		
		15658	100.0		

FKSO1074 Source Monitoring. Cat #7: Parts of house (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3316	21.2	90.3	90.3
	1 Heard verbally	273	1.7	7.4	97.7
	2 Shown picture	60	.4	1.6	99.3
	3 Said themselves	24	.2	.7	
	Total	3673	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	15	.1		
	Total	11985	76.5		
		15658	100.0		

FKSO1075 Source Monitoring. Cat #7: Parts of house (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3598	23.0	97.9	97.9
	1 Heard verbally	53	.3	1.4	99.4
	2 Shown picture	15	.1	.4	99.8
	3 Said themselves	8	.1	.2	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1076 Source Monitoring. Cat #7: Parts of house (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3511	22.4	95.5	95.5
	1 Heard verbally	137	.9	3.7	99.2
	2 Shown picture	23	.1	.6	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1081 Source Monitoring. Cat #8: Parts of body (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	153	1.0	4.2	4.2
	1 Heard verbally	155	1.0	4.2	8.4
	2 Shown picture	75	.5	2.0	10.4
	3 Said themselves	3292	21.0	89.6	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1082 Source Monitoring. Cat #8: Parts of body (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	375	2.4	10.2	10.2
	1 Heard verbally	231	1.5	6.3	16.5
	2 Shown picture	3052	19.5	83.1	99.6
	3 Said themselves	16	.1	.4	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1083 Source Monitoring. Cat #8: Parts of body (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	1371	8.8	37.3	37.3
	1 Heard verbally	2037	13.0	55.4	92.7
	2 Shown picture	234	1.5	6.4	99.1
	3 Said themselves	33	.2	.9	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1084 Source Monitoring. Cat #8: Parts of body (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3594	23.0	97.8	97.8
	1 Heard verbally	63	.4	1.7	99.5
	2 Shown picture	14	.1	.4	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1085 Source Monitoring, Cat #8: Parts of body (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3048	19.5	82.9	82.9
	1 Heard verbally	468	3.0	12.7	95.7
	2 Shown picture	145	.9	3.9	99.6
	3 Said themselves	14	.1	.4	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1086 Source Monitoring, Cat #8: Parts of body (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3481	22.2	94.7	94.7
	1 Heard verbally	145	.9	3.9	98.7
	2 Shown picture	36	.2	1.0	99.7
	3 Said themselves	12	.1	.3	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
		15658	100.0		

FKSO1091 Source Monitoring. Cat #9: Modes of transport (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	112	.7	3.0	3.0
	1 Heard verbally	143	.9	3.9	6.9
	2 Shown picture	62	.4	1.7	8.6
	3 Said themselves	3358	21.4	91.4	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1092 Source Monitoring. Cat #9: Modes of transport (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	577	3.7	15.7	15.7
	1 Heard verbally	279	1.8	7.6	23.3
	2 Shown picture	2802	17.9	76.3	99.6
	3 Said themselves	14	.1	.4	100.0
	Total	3672	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	16	.1		
	Total	11986	76.5		
		15658	100.0		

FKSO1093 Source Monitoring. Cat #9: Modes of transport (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	980	6.3	26.7	26.7
	1 Heard verbally	2412	15.4	65.6	92.3
	2 Shown picture	252	1.6	6.9	99.1
	3 Said themselves	32	.2	.9	
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1094 Source Monitoring. Cat #9: Modes of transport (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3602	23.0	98.0	98.0
	1 Heard verbally	44	.3	1.2	99.2
	2 Shown picture	23	.1	.6	99.8
	3 Said themselves	6	.0	.2	
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1095 Source Monitoring. Cat #9: Modes of transport (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3266	20.9	88.9	88.9
	1 Heard verbally	276	1.8	7.5	96.4
	2 Shown picture	69	.4	1.9	98.3
	3 Said themselves	63	.4	1.7	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
Total		15658	100.0		

FKSO1096 Source Monitoring. Cat #9: Modes of transport (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3213	20.5	87.5	87.5
	1 Heard verbally	329	2.1	9.0	96.4
	2 Shown picture	112	.7	3.0	99.5
	3 Said themselves	20	.1	.5	100.0
	Total	3674	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	14	.1		
	Total	11984	76.5		
Total		15658	100.0		

FKSO1101 Source Monitoring, Cat #10: Vegetables (Old=Self): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	34	.2	.9	.9
	1 Heard verbally	14	.1	.4	1.3
	2 Shown picture	5	.0	.1	1.4
	3 Said themselves	3618	23.1	98.6	100.0
	Total	3671	23.4	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	17	.1		
	Total	11987	76.6		
		15658	100.0		

FKSO1102 Source Monitoring, Cat #10: Vegetables (Old=Picture): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	563	3.6	15.3	15.3
	1 Heard verbally	188	1.2	5.1	20.4
	2 Shown picture	2922	18.7	79.5	99.9
	3 Said themselves	2	.0	.1	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1103 Source Monitoring. Cat #10: Vegetables (Old=Verbal): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	794	5.1	21.6	21.6
	1 Heard verbally	2704	17.3	73.6	95.2
	2 Shown picture	162	1.0	4.4	99.6
	3 Said themselves	15	.1	.4	100.0
	Total	3675	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	13	.1		
	Total	11983	76.5		
		15658	100.0		

FKSO1104 Source Monitoring. Cat #10: Vegetables (New=1st word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3603	23.0	98.0	98.0
	1 Heard verbally	52	.3	1.4	99.4
	2 Shown picture	14	.1	.4	99.8
	3 Said themselves	8	.1	.2	100.0
	Total	3677	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	11	.1		
	Total	11981	76.5		
		15658	100.0		

FKSO1105 Source Monitoring. Cat #10: Vegetables (New=2nd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3589	22.9	97.6	97.6
	1 Heard verbally	69	.4	1.9	99.5
	2 Shown picture	13	.1	.4	99.9
	3 Said themselves	5	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

FKSO1106 Source Monitoring. Cat #10: Vegetables (New=3rd word): F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Not heard before	3656	23.3	99.5	99.5
	1 Heard verbally	15	.1	.4	99.9
	2 Shown picture	2	.0	.1	99.9
	3 Said themselves	3	.0	.1	100.0
	Total	3676	23.5	100.0	
Missing	-99 Consent issue	2	.0		
	-11 Trip/ quads	5	.0		
	-10 Did not attend clinic	11632	74.3		
	-9 Did not attend source monitoring session	156	1.0		
	-7 No source monitoring data	157	1.0		
	-2 No consent for cognitive function tests/source monitoring	18	.1		
	-1 Insufficient info	12	.1		
	Total	11982	76.5		
		15658	100.0		

2.22. Jumping to conclusions cognitive task session

The Jumping to Conclusion task is a computer-based task which required participants to guess which of two jars a red or blue bead has been drawn from (Garety et al., 2005). In each jar there are 100 beads: in the Red jar, there are 80 red beads, and 20 blue beads, in the Blue jar, there are 80 blue beads, and 20 red beads.

In the first 'Jumping to Conclusions' task – the 'Draws to Decision' (DTD) task – participants were shown one bead, which was then put back in the jar. Participants could ask to see more beads drawn from the same jar (up to 10 in total), and had to decide which jar the beads were coming from once they were sure about their decision. This task was repeated five times, with the jar for each trial chosen at random.

In the second 'Jumping to Conclusions' task – the 'Probability Estimation' (ProbEst) task – participants were again shown a bead from a jar, which would vary over the course of the task, and asked to rate how sure they were of which jar the beads are coming from. The sliding scale had five broad categories of 'Red sure', 'Red quite sure', 'Not sure', 'Blue quite sure', and 'Blue sure'. In total, 30 beads were displayed for this second task.

Prior to the main session, participants completed a practice session of the task. Note that admin variables related to this practice session are included in this documentation, although the computerised data from the practice sessions will not be made available.

This session was conducted after the first part of the source monitoring task.

Data for the 'Jumping to Conclusions' task was collected in Matlab software (version R2014a).

Garety, P. A., Freeman, D., Jolley, S., Dunn, G., Bebbington, P. E., Fowler, D. G., ... & Dudley, R. (2005). Reasoning, emotions, and delusional conviction in psychosis. *Journal of abnormal psychology*, 114(3), 373.

Please note that this data is not currently available as it is under embargo to the PI of the project, Prof. Stan Zammit. This data will be added to the release file at a later date. However, administrative variables are included here.

FKJU0001 YP attended jumping to conclusions session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	155	1.0	3.9	3.9
	1 Yes	3865	24.7	96.1	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total		11638	74.3		
Total		15658	100.0		

FKJU0010 Consent for jumping to conclusions task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	9	.1	.2	.2
	1 Yes	3841	24.5	99.8	100.0
	Total	3850	24.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend jumping to conclusions session		155	1.0		
-2 No consent for computerised cognitive tasks		15	.1		
Total		11808	75.4		
Total		15658	100.0		

FKJU0020 Start time of jumping to conclusion session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	6	.0	.2	.2
	9	183	1.2	4.9	5.0
	10	351	2.2	9.3	14.4
	11	765	4.9	20.4	34.7
	12	904	5.8	24.1	58.8
	13	648	4.1	17.3	76.1
	14	693	4.4	18.5	94.5
	15	170	1.1	4.5	99.0
	16	29	.2	.8	99.8
	17	6	.0	.2	100.0
	18	1	.0	.0	100.0
	Total	3756	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	85	.5		
	Total	11902	76.0		
	Total	15658	100.0		

FKJU0021 Start time of jumping to conclusion session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	73	.5	1.9	1.9
	1	63	.4	1.7	3.6
	2	62	.4	1.7	5.3
	3	64	.4	1.7	7.0
	4	67	.4	1.8	8.8
	5	73	.5	1.9	10.7
	6	67	.4	1.8	12.5
	7	56	.4	1.5	14.0
	8	62	.4	1.7	15.6
	9	70	.4	1.9	17.5
	10	65	.4	1.7	19.2
	11	66	.4	1.8	21.0
	12	55	.4	1.5	22.4
	13	62	.4	1.7	24.1
	14	56	.4	1.5	25.6
	15	71	.5	1.9	27.5
	16	64	.4	1.7	29.2
	17	72	.5	1.9	31.1
	18	68	.4	1.8	32.9
	19	72	.5	1.9	34.8
	20	56	.4	1.5	36.3
	21	63	.4	1.7	38.0
	22	59	.4	1.6	39.6
	23	69	.4	1.8	41.4
	24	68	.4	1.8	43.2

25		64	.4	1.7	44.9
26		61	.4	1.6	46.5
27		67	.4	1.8	48.3
28		60	.4	1.6	49.9
29		51	.3	1.4	51.3
30		66	.4	1.8	53.0
31		56	.4	1.5	54.5
32		54	.3	1.4	56.0
33		53	.3	1.4	57.4
34		52	.3	1.4	58.8
35		58	.4	1.5	60.3
36		54	.3	1.4	61.7
37		71	.5	1.9	63.6
38		61	.4	1.6	65.3
39		59	.4	1.6	66.8
40		64	.4	1.7	68.5
41		48	.3	1.3	69.8
42		68	.4	1.8	71.6
43		56	.4	1.5	73.1
44		74	.5	2.0	75.1
45		79	.5	2.1	77.2
46		66	.4	1.8	78.9
47		55	.4	1.5	80.4
48		67	.4	1.8	82.2
49		47	.3	1.3	83.4
50		54	.3	1.4	84.9
51		64	.4	1.7	86.6
52		71	.5	1.9	88.5
53		61	.4	1.6	90.1
54		54	.3	1.4	91.5
55		74	.5	2.0	93.5
56		66	.4	1.8	95.3
57		56	.4	1.5	96.8
58		62	.4	1.7	98.4
59		60	.4	1.6	100.0
	Total	3756	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	85	.5		
	Total	11902	76.0		
Total		15658	100.0		

FKJU0030 Jumping to conclusions practice task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	292	1.9	7.6	7.6
	1 Yes	3542	22.6	92.4	100.0
	Total	3834	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	7	.0		
	Total	11824	75.5		
		15658	100.0		
Total					

FKJU0031 Reason jumping to conclusions practice task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	137	.9	48.4	48.4
	2 Left early	35	.2	12.4	60.8
	3 Participant not able	9	.1	3.2	64.0
	6 No staff	14	.1	4.9	68.9
	9 Other reason	88	.6	31.1	100.0
	Total	283	1.8	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-3 Jumping to conclusions practice complete	3542	22.6		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	16	.1		
	Total	15375	98.2		
		15658	100.0		
Total					

FKJU0040 Jumping to conclusions task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	299	1.9	7.8	7.8
	1 Yes	3542	22.6	92.2	100.0
	Total	3841	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	Total	11817	75.5		
		15658	100.0		
Total					

FKJU0041 Reason jumping to conclusions task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	146	.9	49.7	49.7
	2 Left early	35	.2	11.9	61.6
	3 Participant not able	12	.1	4.1	65.6
	6 No staff	14	.1	4.8	70.4
	9 Other reason	87	.6	29.6	100.0
	Total	294	1.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-3 Jumping to conclusions task complete	3542	22.6		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	5	.0		
	Total	15364	98.1		
Total		15658	100.0		

FKJU0050 End time of jumping to conclusion session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8	1	.0	.0	.0
	9	164	1.0	4.4	4.4
	10	296	1.9	7.9	12.3
	11	739	4.7	19.7	31.9
	12	918	5.9	24.4	56.3
	13	659	4.2	17.5	73.9
	14	687	4.4	18.3	92.1
	15	258	1.6	6.9	99.0
	16	29	.2	.8	99.8
	17	8	.1	.2	100.0
	18	1	.0	.0	100.0
	Total	3760	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	81	.5		
	Total	11898	76.0		
	Total	15658	100.0		

FKJU0051 End time of jumping to conclusion session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	67	.4	1.8	1.8
	1	54	.3	1.4	3.2
	2	64	.4	1.7	4.9
	3	62	.4	1.6	6.6
	4	69	.4	1.8	8.4
	5	66	.4	1.8	10.2
	6	71	.5	1.9	12.0
	7	60	.4	1.6	13.6
	8	58	.4	1.5	15.2
	9	62	.4	1.6	16.8
	10	66	.4	1.8	18.6
	11	64	.4	1.7	20.3
	12	78	.5	2.1	22.4
	13	62	.4	1.6	24.0
	14	54	.3	1.4	25.5
	15	70	.4	1.9	27.3
	16	57	.4	1.5	28.8
	17	70	.4	1.9	30.7
	18	77	.5	2.0	32.7
	19	57	.4	1.5	34.3
	20	62	.4	1.6	35.9
	21	64	.4	1.7	37.6
	22	69	.4	1.8	39.4
	23	73	.5	1.9	41.4
	24	73	.5	1.9	43.3

25		62	.4	1.6	45.0
26		57	.4	1.5	46.5
27		55	.4	1.5	48.0
28		61	.4	1.6	49.6
29		55	.4	1.5	51.0
30		68	.4	1.8	52.8
31		68	.4	1.8	54.7
32		65	.4	1.7	56.4
33		66	.4	1.8	58.1
34		55	.4	1.5	59.6
35		66	.4	1.8	61.4
36		70	.4	1.9	63.2
37		57	.4	1.5	64.7
38		62	.4	1.6	66.4
39		59	.4	1.6	68.0
40		54	.3	1.4	69.4
41		53	.3	1.4	70.8
42		48	.3	1.3	72.1
43		53	.3	1.4	73.5
44		58	.4	1.5	75.0
45		73	.5	1.9	77.0
46		62	.4	1.6	78.6
47		65	.4	1.7	80.3
48		62	.4	1.6	82.0
49		55	.4	1.5	83.5
50		73	.5	1.9	85.4
51		58	.4	1.5	86.9
52		61	.4	1.6	88.6
53		61	.4	1.6	90.2
54		71	.5	1.9	92.1
55		60	.4	1.6	93.7
56		53	.3	1.4	95.1
57		56	.4	1.5	96.6
58		59	.4	1.6	98.1
59		70	.4	1.9	100.0
	Total	3760	24.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend jumping to conclusions session	155	1.0		
	-2 No consent for computerised cognitive tasks/jumping to conclusions task	24	.2		
	-1 Missing	81	.5		
	Total	11898	76.0		
Total		15658	100.0		

2.23. Predictive processing cognitive task session

The Predictive Processing task is computer assisted task scheduled to last 20 minutes that YPs completed on their own in the computer room. Beforehand, a fieldworker explained the task and the YP was then able to practice the task before completing the actual task on their own. The task involved YPs viewing black and white images and was split into three blocks.

In the first 'before' block, participants were presented with a series of 10 black-and-white images and were asked whether they could see an animal/person in the image. They were then presented with the same image but with a red dot on it and asked whether the red dot was in the background or was on the person/animal. In the second 'template' block, individuals were then presented with colour photos of the images from the before block. Finally, in the third 'after' block, YPs were again presented with the two-tone images, and asked whether, after seeing the colour image, an animal/person was in the image and then whether a red dot was on the animal/person or in the background (Teufel et al., 2015).

Prior to the main session, participants completed a practice session of the task. Note that admin variables related to this practice session are included in this documentation, although the computerised data from the practice sessions will not be made available.

Data for this task was collected in Matlab software (version R2014a).

The variables presented below are based on classic Signal Detection Theory (e.g., Kingdom & Prins, 2009; Macmillan & Creelman, 2005). Trials are initially binned into four categories: Hits, Misses, False Alarms, and Correct Rejections. Using responses in these categories Signal Detection Theory provides a means to distinguish a person's discrimination performance from response biases. The parameter capturing discrimination ability is called d' ("d Prime"). The two parameters capturing response bias are labelled C ("criterion") and $\ln \beta$ ("natural logarithm of the likelihood ratio"). For details of how these are derived, please see Kingdom & Prins (2009) or Macmillan & Creelman (2005). Additional variables include the proportion of correct responses and the numbers, rates and reaction times of each of the four categories (Hits, Misses, False Alarms and Correct Rejections). Note that for reaction times a cut-off of 2.5 seconds was used, meaning that trials with reaction times longer than 2.5 seconds were not included when calculating the mean reaction time. The number of trials used to calculate reaction times is provided in a second variable. Each of the variables below have been calculated separately for both the 'before' and 'after' blocks.

Kingdom, F., & Prins, N. (2009). *Psychophysics: A Practical Introduction*. Amsterdam: Elsevier.

Macmillan, N. A., & Creelman, C. D. (2005). *Detection theory: a user's guide* (2nd ed.). Mahwah, New Jersey: Lawrence Erlbaum Associates.

Teufel, C., Subramaniam, N., Dobler, V., Perez, J., Finnemann, J., Mehta, P. R., ... & Fletcher, P. C. (2015). Shift toward prior knowledge confers a perceptual advantage in early psychosis and psychosis-prone healthy individuals. *Proceedings of the National Academy of Sciences*, 112(43), 13401-13406.

FKPP0001 YP attended Predictive Processing practice session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	150	1.0	3.7	3.7
	1 Yes	3870	24.7	96.3	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKPP0010 Start time of Predictive Processing practice session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	14	.1	.4	.4
	10	249	1.6	7.6	8.0
	11	650	4.2	19.8	27.8
	12	818	5.2	24.9	52.8
	13	653	4.2	19.9	72.7
	14	498	3.2	15.2	87.9
	15	200	1.3	6.1	94.0
	16	133	.8	4.1	98.0
	17	64	.4	2.0	100.0
	Total	3279	20.9	100.0	
	Missing				
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-1 Missing	591	3.8		
	Total	12379	79.1		
	Total	15658	100.0		

FKPP0011 Start time of Predictive Processing practice session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	63	.4	1.9	1.9
	1	49	.3	1.5	3.4
	2	49	.3	1.5	4.9
	3	65	.4	2.0	6.9
	4	49	.3	1.5	8.4
	5	53	.3	1.6	10.0
	6	52	.3	1.6	11.6
	7	40	.3	1.2	12.8
	8	55	.4	1.7	14.5
	9	61	.4	1.9	16.3
	10	67	.4	2.0	18.4
	11	54	.3	1.6	20.0
	12	46	.3	1.4	21.4
	13	59	.4	1.8	23.2
	14	57	.4	1.7	25.0
	15	68	.4	2.1	27.1
	16	64	.4	2.0	29.0

17		51	.3	1.6	30.6
18		61	.4	1.9	32.4
19		64	.4	2.0	34.4
20		58	.4	1.8	36.1
21		56	.4	1.7	37.8
22		54	.3	1.6	39.5
23		52	.3	1.6	41.1
24		43	.3	1.3	42.4
25		63	.4	1.9	44.3
26		55	.4	1.7	46.0
27		55	.4	1.7	47.7
28		49	.3	1.5	49.2
29		68	.4	2.1	51.2
30		56	.4	1.7	52.9
31		50	.3	1.5	54.5
32		63	.4	1.9	56.4
33		63	.4	1.9	58.3
34		44	.3	1.3	59.7
35		69	.4	2.1	61.8
36		55	.4	1.7	63.4
37		53	.3	1.6	65.1
38		59	.4	1.8	66.8
39		55	.4	1.7	68.5
40		50	.3	1.5	70.1
41		57	.4	1.7	71.8
42		69	.4	2.1	73.9
43		52	.3	1.6	75.5
44		47	.3	1.4	76.9
45		46	.3	1.4	78.3
46		55	.4	1.7	80.0
47		53	.3	1.6	81.6
48		52	.3	1.6	83.2
49		50	.3	1.5	84.7
50		53	.3	1.6	86.3
51		41	.3	1.3	87.6
52		57	.4	1.7	89.3
53		37	.2	1.1	90.5
54		52	.3	1.6	92.0
55		60	.4	1.8	93.9
56		52	.3	1.6	95.5
57		42	.3	1.3	96.7
58		55	.4	1.7	98.4
59		52	.3	1.6	100.0
	Total	3279	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-1 Missing	591	3.8		
	Total	12379	79.1		
	Total	15658	100.0		

FKPP0020 Room for Predictive Processing practice session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	367	2.3	11.2	11.2
	2 Room 2	1297	8.3	39.6	50.8
	3 Room 3	91	.6	2.8	53.5
	9 Other	1523	9.7	46.5	100.0
	Total	3278	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-1 Missing	592	3.8		
	Total	12380	79.1		
Total		15658	100.0		

FKPP0030 Fieldworker for Predictive Processing practice session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	407	2.6	12.4	12.4
	5	2	.0	.1	12.5
	7	268	1.7	8.2	20.6
	9	1	.0	.0	20.7
	21	680	4.3	20.7	41.4
	23	376	2.4	11.5	52.8
	24	34	.2	1.0	53.9
	25	82	.5	2.5	56.4
	26	208	1.3	6.3	62.7
	27	191	1.2	5.8	68.5
	28	271	1.7	8.3	76.8
	29	77	.5	2.3	79.1
	30	211	1.3	6.4	85.5
	34	384	2.5	11.7	97.2
	35	91	.6	2.8	100.0
Missing	Total	3283	21.0	100.0	
	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-1 Missing	587	3.7		
Total	Total	12375	79.0		
		15658	100.0		

FKPP0040 Consent to Predictive Processing task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	8	.1	.2	.2
	1 Yes	3855	24.6	99.8	100.0
	Total	3863	24.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-2 No consent for computerised cognitive tasks	7	.0		
	Total	11795	75.3		
	Total	15658	100.0		

FKPP0050 Predictive Processing practice task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	106	.7	2.8	2.8
	1 Yes	3732	23.8	97.2	100.0
	Total	3838	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-2 No consent for computerised cognitive tasks/predictive processing task	15	.1		
	-1 Missing	17	.1		
	Total	11820	75.5		
	Total	15658	100.0		

FKPP0051 Reason Predictive Processing task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	37	.2	34.9	34.9
	2 Left early	31	.2	29.2	64.2
	3 Participant not able	15	.1	14.2	78.3
	6 No staff	4	.0	3.8	82.1
	9 Other reason	19	.1	17.9	100.0
	Total	106	.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-3 Predictive processing practice task complete	3732	23.8		
	-2 No consent for computerised cognitive tasks/predictive processing task	15	.1		
	-1 Missing	17	.1		
	Total	15552	99.3		
		15658	100.0		

FKPP0060 End time of Predictive Processing practice session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	9	.1	.3	.3
	10	232	1.5	7.1	7.4
	11	619	4.0	18.9	26.2
	12	820	5.2	25.0	51.3
	13	660	4.2	20.1	71.4
	14	513	3.3	15.7	87.1
	15	225	1.4	6.9	93.9
	16	118	.8	3.6	97.5
	17	81	.5	2.5	100.0
	Total	3277	20.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing practice session	150	1.0		
	-1 Missing	593	3.8		
	Total	12381	79.1		
Total		15658	100.0		

FKPP0061 End time of Predictive Processing practice session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	60	.4	1.8	1.8
	1	40	.3	1.2	3.1
	2	61	.4	1.9	4.9
	3	52	.3	1.6	6.5
	4	49	.3	1.5	8.0
	5	57	.4	1.7	9.7
	6	57	.4	1.7	11.5
	7	55	.4	1.7	13.2
	8	48	.3	1.5	14.6
	9	55	.4	1.7	16.3
	10	49	.3	1.5	17.8
	11	46	.3	1.4	19.2
	12	64	.4	2.0	21.1
	13	52	.3	1.6	22.7
	14	52	.3	1.6	24.3
	15	65	.4	2.0	26.3
	16	48	.3	1.5	27.8
	17	61	.4	1.9	29.6
	18	46	.3	1.4	31.0
	19	74	.5	2.3	33.3
	20	63	.4	1.9	35.2
	21	57	.4	1.7	37.0
	22	67	.4	2.0	39.0
	23	72	.5	2.2	41.2
	24	49	.3	1.5	42.7
	25	53	.3	1.6	44.3
	26	49	.3	1.5	45.8
	27	56	.4	1.7	47.5
	28	47	.3	1.4	48.9
	29	55	.4	1.7	50.6
	30	61	.4	1.9	52.5
	31	61	.4	1.9	54.3
	32	55	.4	1.7	56.0
	33	58	.4	1.8	57.8
	34	59	.4	1.8	59.6
	35	47	.3	1.4	61.0
	36	60	.4	1.8	62.9
	37	52	.3	1.6	64.4
	38	58	.4	1.8	66.2
	39	64	.4	2.0	68.2
	40	49	.3	1.5	69.7
	41	55	.4	1.7	71.3
	42	59	.4	1.8	73.1
	43	57	.4	1.7	74.9
	44	48	.3	1.5	76.4
	45	51	.3	1.6	77.9
	46	61	.4	1.9	79.8
	47	64	.4	2.0	81.7
	48	54	.3	1.6	83.4
	49	58	.4	1.8	85.1
	50	48	.3	1.5	86.6
	51	55	.4	1.7	88.3
	52	44	.3	1.3	89.6

53		.3	1.6	91.2
54	40	.3	1.2	92.5
55	53	.3	1.6	94.1
56	46	.3	1.4	95.5
57	38	.2	1.2	96.6
58	44	.3	1.3	98.0
59	66	.4	2.0	100.0
Total	3277	20.9	100.0	
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend Predictive Processing practice session	150	1.0	
	-1 Missing	593	3.8	
	Total	12381	79.1	
Total	15658	100.0		

FKPP0500 YP attended main Predictive Processing session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	156	1.0	3.9	3.9
	1 Yes	3864	24.7	96.1	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
Total		11638	74.3		
Total		15658	100.0		

FKPP0510 Consent for Predictive Processing task withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	3661	23.4	99.7	99.7
	1 Yes	10	.1	.3	100.0
	Total	3671	23.4	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend Predictive Processing session		156	1.0		
-7 Question not asked before 10/8/2015		172	1.1		
-2 No consent for computerised cognitive tasks/predictive processing task		21	.1		
Total		11987	76.6		
Total		15658	100.0		

FKPP0520 Room for main Predictive Processing task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Room 1	3758	24.0	98.7	98.7
	2 Room 2	47	.3	1.2	100.0
	9 Other	1	.0	.0	100.0
Total		3806	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
-9 Did not attend Predictive Processing session		156	1.0		
-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn		31	.2		
-1 Missing		27	.2		
Total		11852	75.7		
Total		15658	100.0		

FKPP0530 Fieldworker for main Predictive Processing task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	16	.1	.4	.4
	2	630	4.0	16.5	17.0
	14	607	3.9	15.9	32.9
	16	2	.0	.1	32.9
	17	253	1.6	6.6	39.6
	18	768	4.9	20.2	59.8
	19	622	4.0	16.3	76.1
	20	329	2.1	8.6	84.7
	21	230	1.5	6.0	90.8
	22	313	2.0	8.2	99.0
	23	39	.2	1.0	100.0
	Total	3809	24.3	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	-1 Missing	24	.2		
	Total	11849	75.7		
	Total	15658	100.0		

FKPP0540 Computer used for main Predictive Processing task: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Computer 1	769	4.9	21.8	21.8
	2 Computer 2	720	4.6	20.4	42.3
	3 Computer 3	780	5.0	22.2	64.4
	4 Computer 4	667	4.3	18.9	83.4
	5 Computer 5	585	3.7	16.6	100.0
	Total	3521	22.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	-1 Missing	312	2.0		
	Total	12137	77.5		
	Total	15658	100.0		

FKPP0550 Start time of main Predictive Processing session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	124	.8	3.3	3.3
	10	364	2.3	9.7	13.1
	11	676	4.3	18.1	31.2
	12	550	3.5	14.7	45.9
	13	654	4.2	17.5	63.4
	14	800	5.1	21.4	84.8
	15	375	2.4	10.0	94.9
	16	102	.7	2.7	97.6
	17	90	.6	2.4	100.0
	Total	3735	23.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	-1 Missing	98	.6		
	Total	11923	76.1		
Total		15658	100.0		

FKPP0551 Start time of main Predictive Processing session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	106	.7	2.8	2.8
	1	33	.2	.9	3.7
	2	52	.3	1.4	5.1
	3	59	.4	1.6	6.7
	4	53	.3	1.4	8.1
	5	95	.6	2.5	10.7
	6	53	.3	1.4	12.1
	7	42	.3	1.1	13.2
	8	63	.4	1.7	14.9
	9	57	.4	1.5	16.4
	10	95	.6	2.5	19.0
	11	48	.3	1.3	20.2
	12	58	.4	1.6	21.8
	13	56	.4	1.5	23.3
	14	52	.3	1.4	24.7
	15	78	.5	2.1	26.8
	16	44	.3	1.2	28.0
	17	42	.3	1.1	29.1
	18	68	.4	1.8	30.9
	19	54	.3	1.4	32.3
	20	96	.6	2.6	34.9
	21	53	.3	1.4	36.3
	22	55	.4	1.5	37.8
	23	66	.4	1.8	39.6
	24	53	.3	1.4	41.0
	25	97	.6	2.6	43.6
	26	65	.4	1.7	45.3

27		58	.4	1.6
28		77	.5	2.1
29		59	.4	1.6
30		100	.6	2.7
31		54	.3	1.4
32		77	.5	2.1
33		58	.4	1.6
34		49	.3	1.3
35		84	.5	2.2
36		49	.3	1.3
37		47	.3	1.3
38		73	.5	2.0
39		48	.3	1.3
40		83	.5	2.2
41		42	.3	1.1
42		68	.4	1.8
43		60	.4	1.6
44		50	.3	1.3
45		102	.7	2.7
46		51	.3	1.4
47		57	.4	1.5
48		64	.4	1.7
49		57	.4	1.5
50		82	.5	2.2
51		53	.3	1.4
52		60	.4	1.6
53		44	.3	1.2
54		46	.3	1.2
55		72	.5	1.9
56		49	.3	1.3
57		57	.4	1.5
58		78	.5	2.1
59		34	.2	.9
	Total	3735	23.9	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend Predictive Processing session	156	1.0	
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2	
	-1 Missing	98	.6	
	Total	11923	76.1	
	Total	15658	100.0	

FKPP0560 Main Predictive Processing task completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	128	.8	3.3	3.3
	1 Yes	3705	23.7	96.7	100.0
	Total	3833	24.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	Total	11825	75.5		
		15658	100.0		
Total					

FKPP0561 Reason main Predictive Processing task not completed: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	21	.1	28.8	28.8
	2 Left early	25	.2	34.2	63.0
	3 Participant not able	13	.1	17.8	80.8
	9 Other reason	14	.1	19.2	100.0
	Total	73	.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-3 Predictive Processing task complete	3705	23.7		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	-1 Missing	55	.4		
	Total	15585	99.5		
		15658	100.0		
Total					

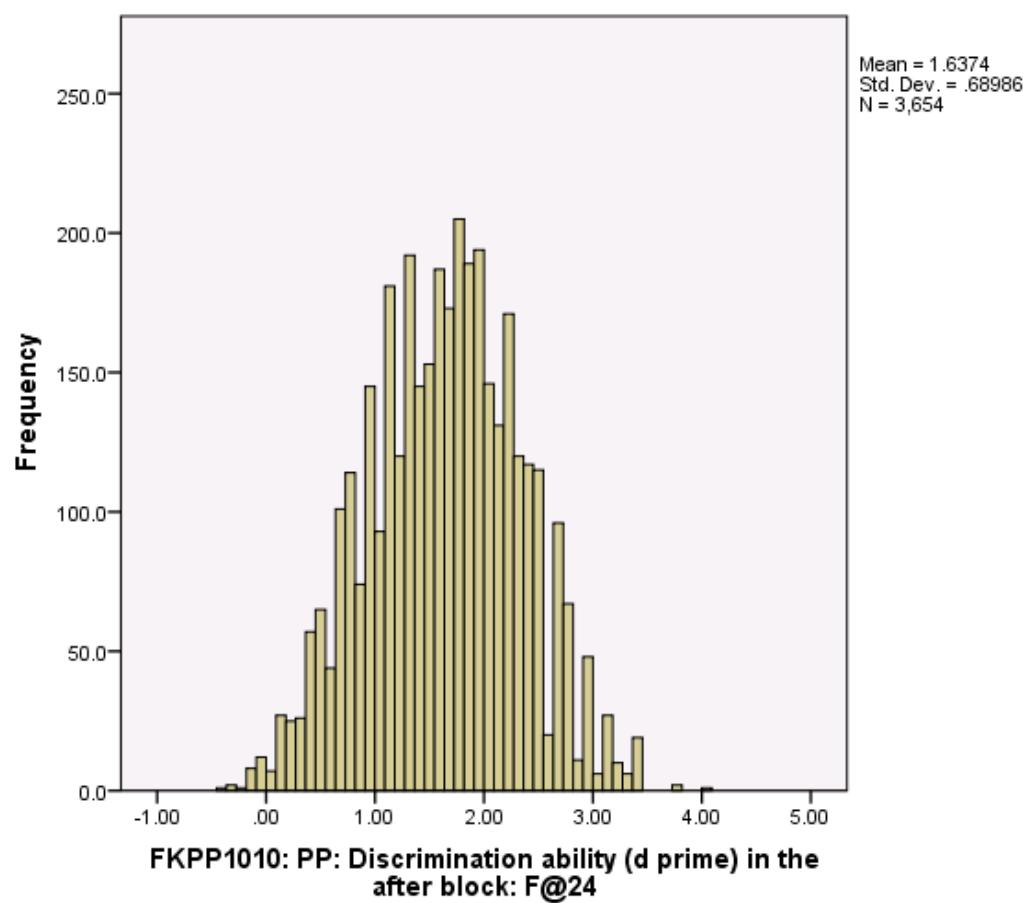
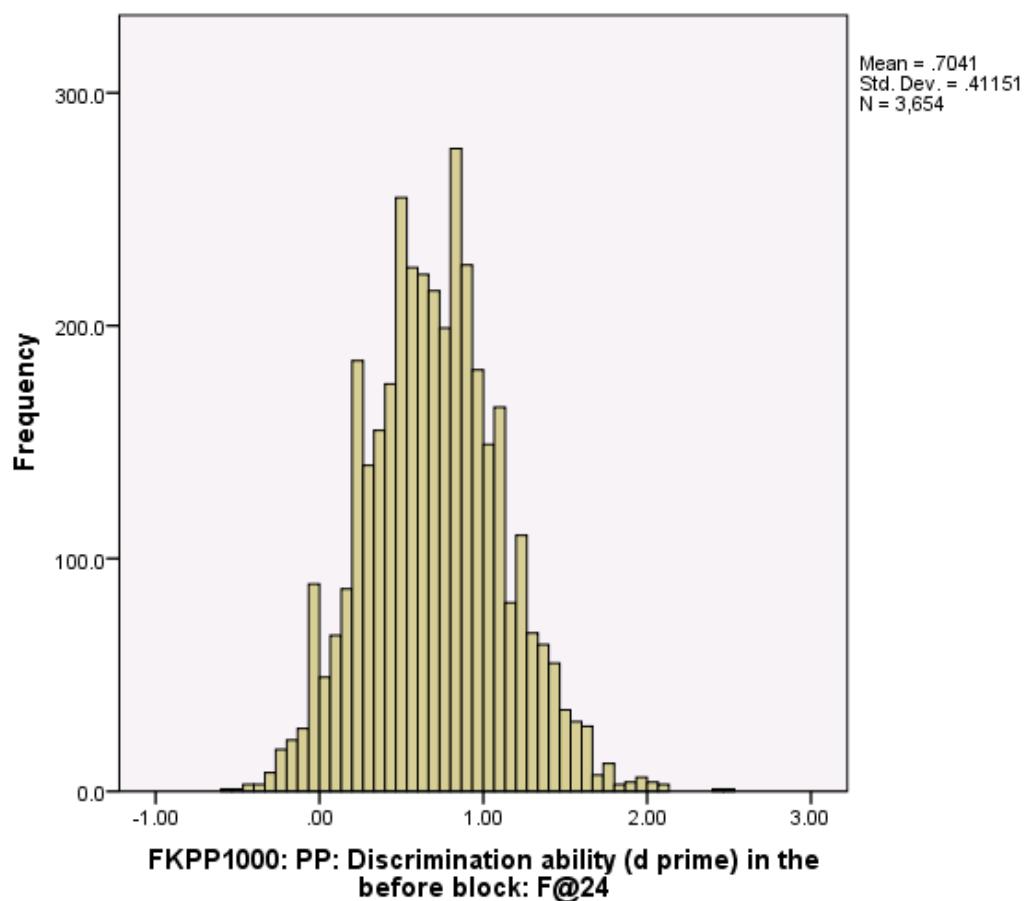
FKPP0570 End time of main Predictive Processing session: Hour: F@24

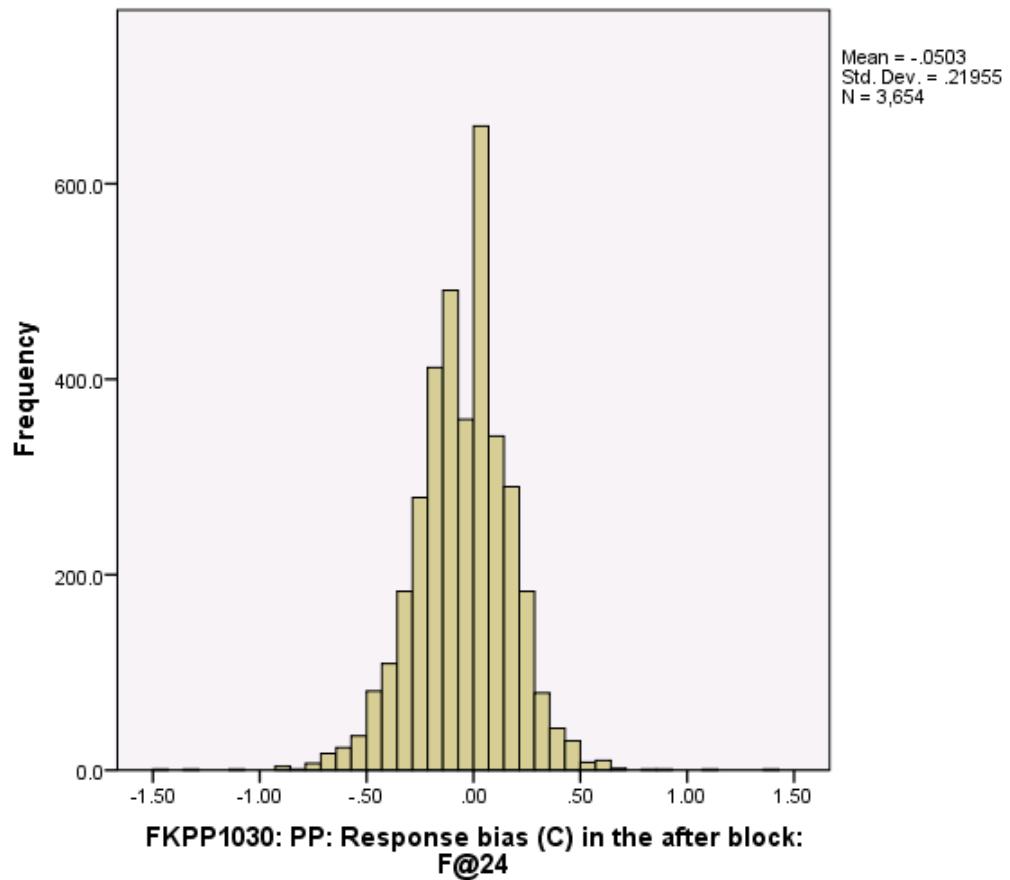
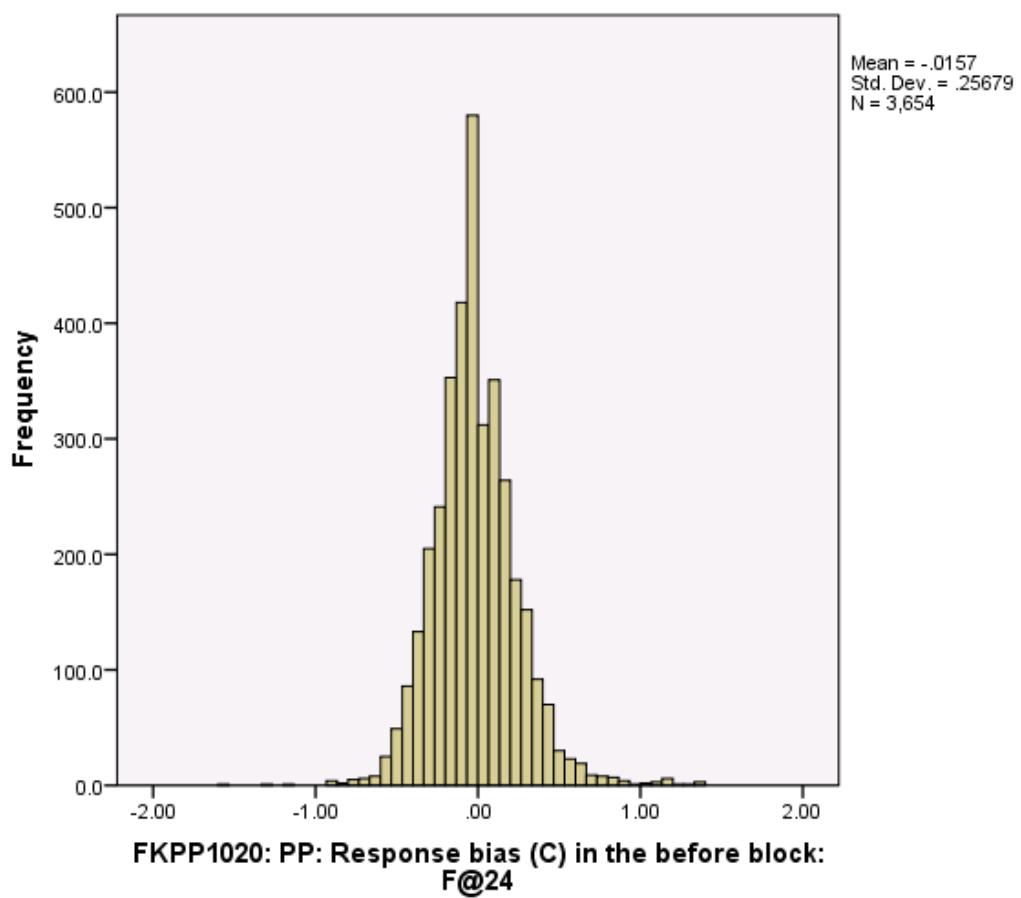
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	23	.1	.7	.7
	10	248	1.6	7.0	7.7
	11	493	3.1	14.0	21.6
	12	629	4.0	17.8	39.5
	13	606	3.9	17.2	56.6
	14	712	4.5	20.2	76.8
	15	590	3.8	16.7	93.5
	16	75	.5	2.1	95.6
	17	148	.9	4.2	99.8
	18	6	.0	.2	100.0
Total		3530	22.5	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend Predictive Processing session	156	1.0		
	-3 Predictive Processing task not complete	109	.7		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn	31	.2		
	-1 Missing	194	1.2		
	Total	12128	77.5		
Total		15658	100.0		

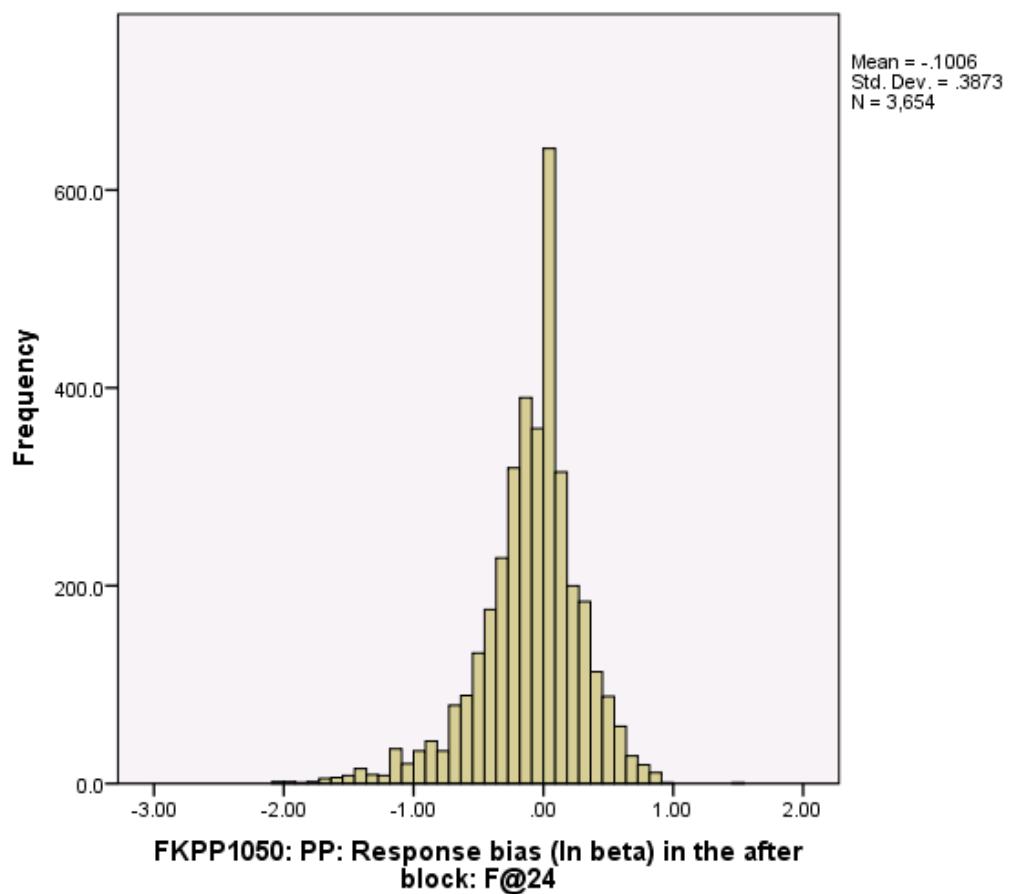
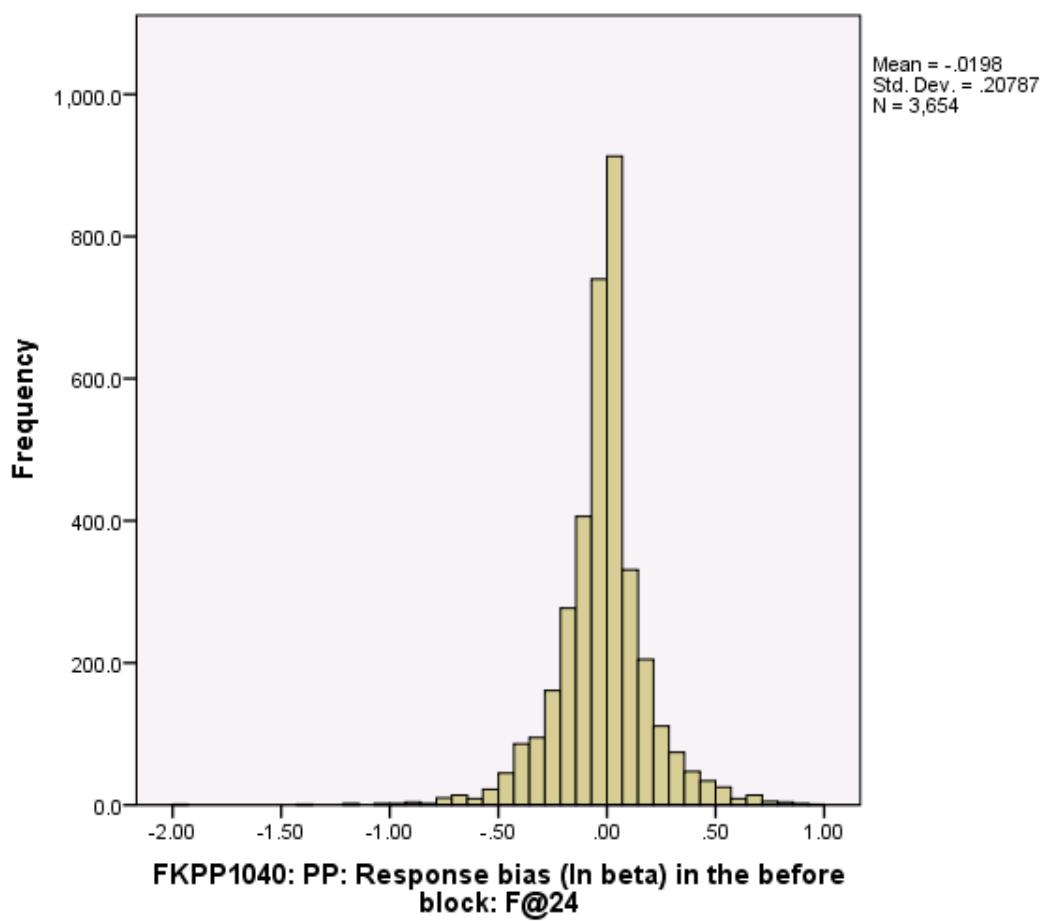
FKPP0571 End time of main Predictive Processing session: Minutes: F@24

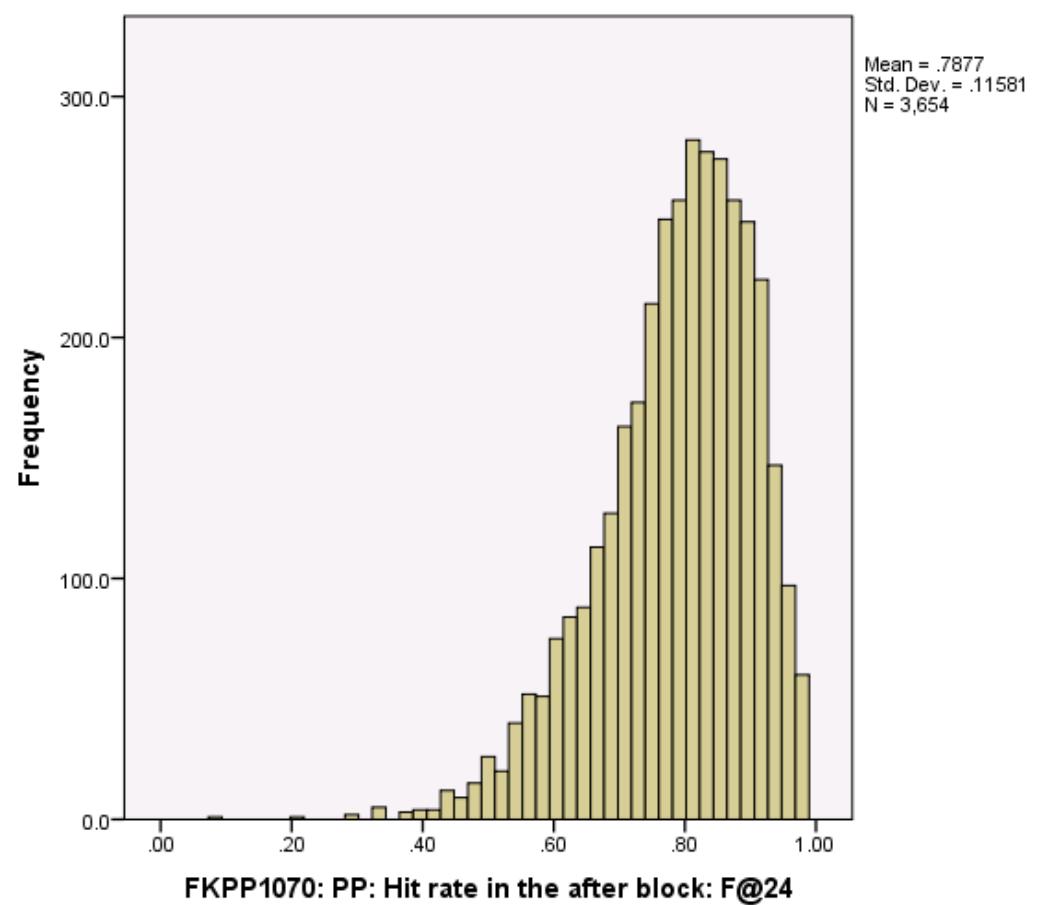
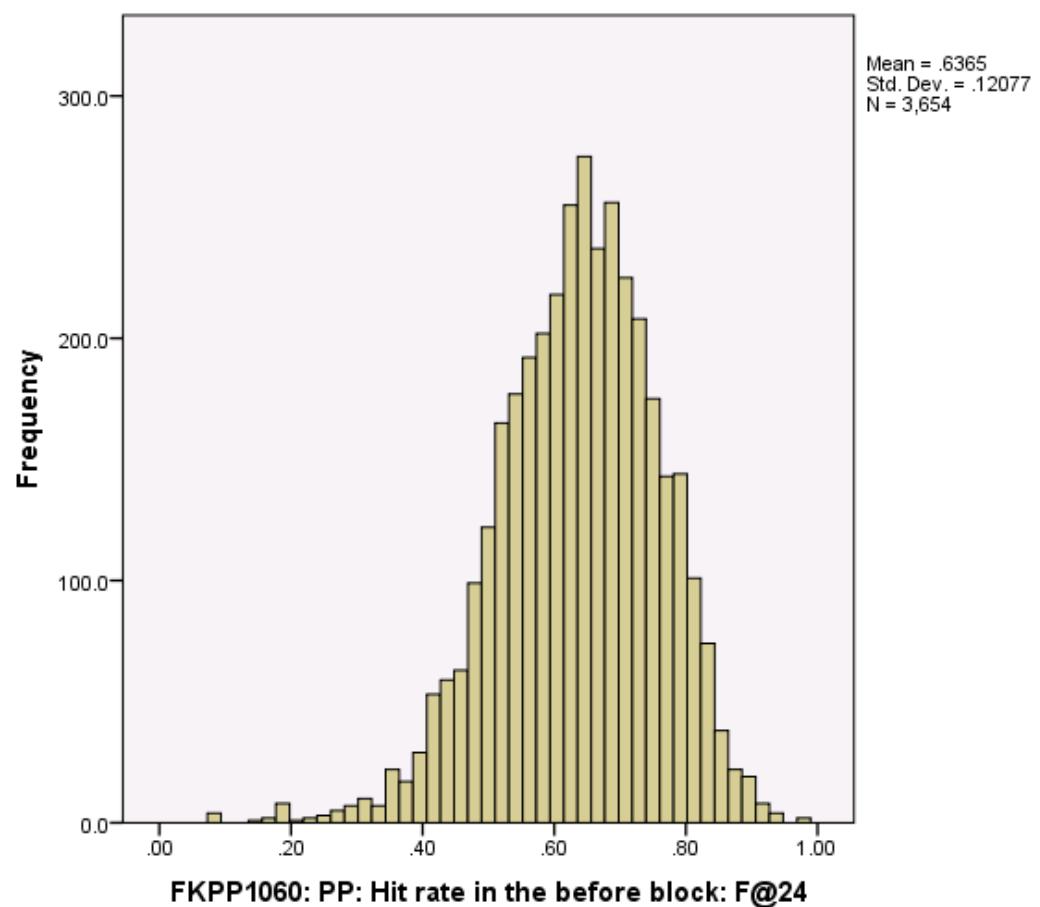
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	153	1.0	4.3	4.3
	1	36	.2	1.0	5.4
	2	68	.4	1.9	7.3
	3	34	.2	1.0	8.2
	4	27	.2	.8	9.0
	5	92	.6	2.6	11.6
	6	29	.2	.8	12.4
	7	42	.3	1.2	13.6
	8	41	.3	1.2	14.8
	9	28	.2	.8	15.6
	10	160	1.0	4.5	20.1
	11	42	.3	1.2	21.3
	12	71	.5	2.0	23.3
	13	30	.2	.8	24.2
	14	35	.2	1.0	25.2
	15	108	.7	3.1	28.2
	16	39	.2	1.1	29.3
	17	39	.2	1.1	30.4
	18	47	.3	1.3	31.8
	19	32	.2	.9	32.7
	20	125	.8	3.5	36.2
	21	35	.2	1.0	37.2
	22	70	.4	2.0	39.2
	23	51	.3	1.4	40.6

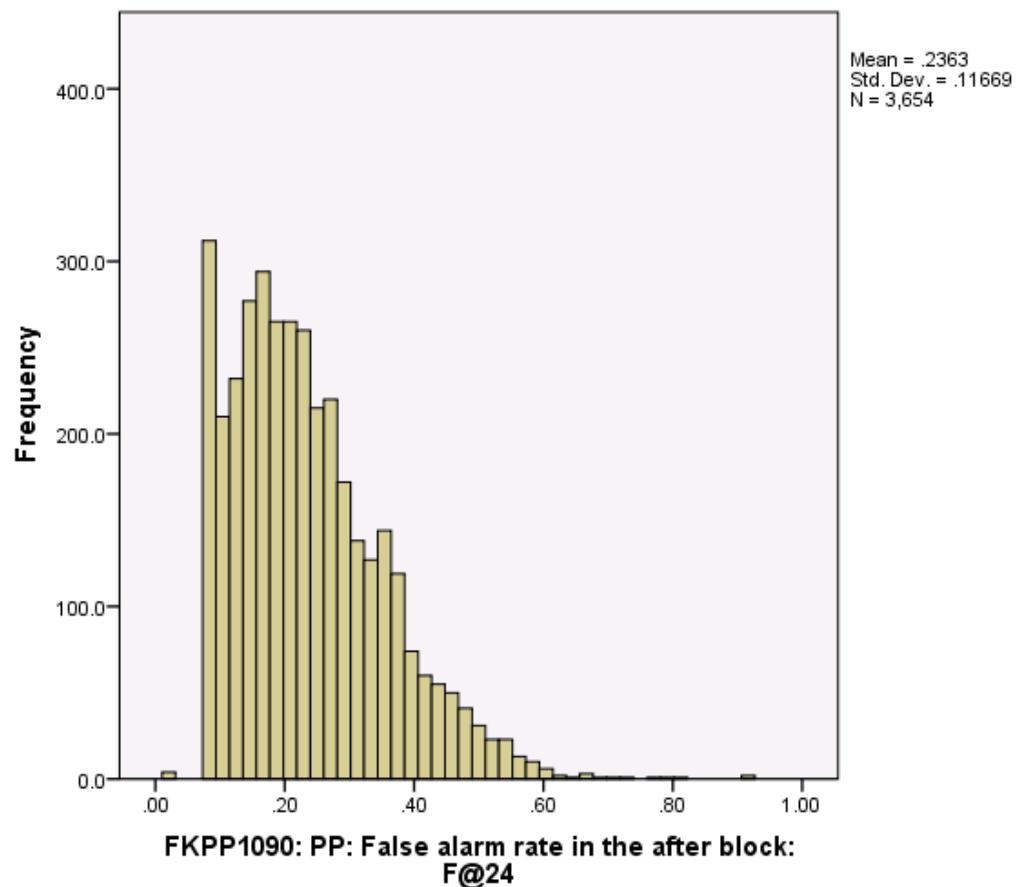
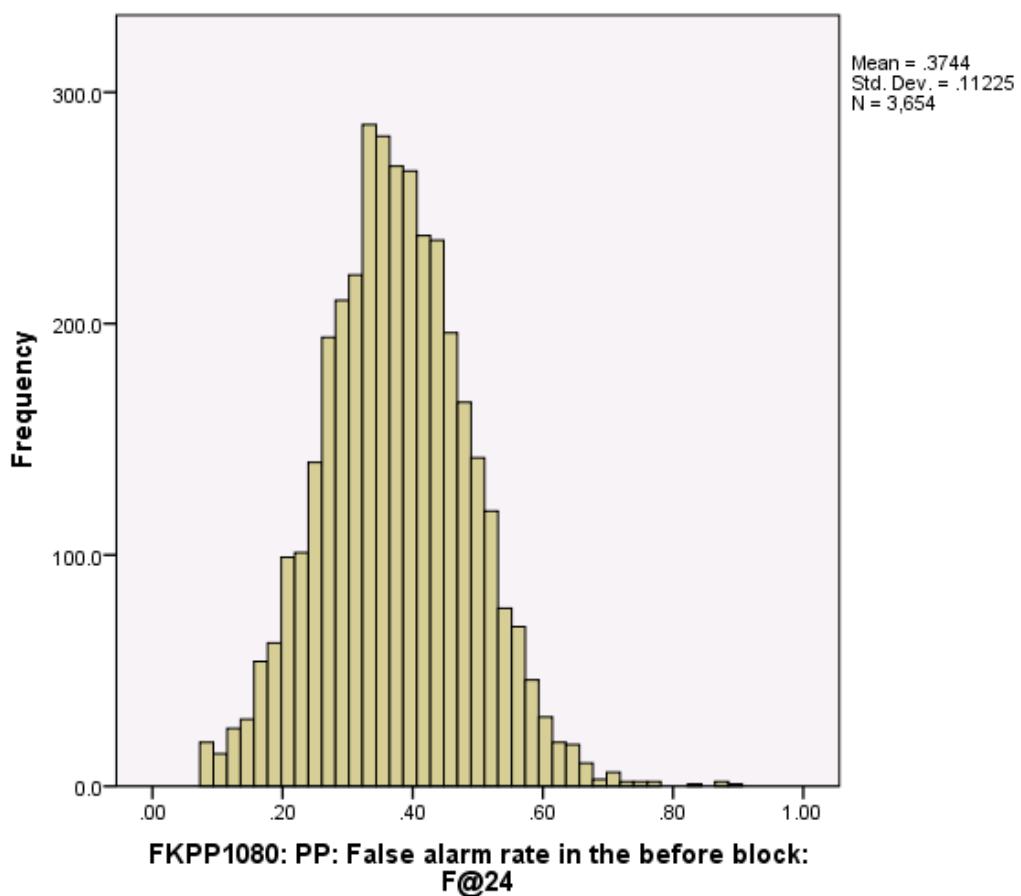
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	25		84	.5	2.4	44.2
	26		50	.3	1.4	45.7
	27		36	.2	1.0	46.7
	28		56	.4	1.6	48.3
	29		48	.3	1.4	49.6
	30		145	.9	4.1	53.7
	31		31	.2	.9	54.6
	32		52	.3	1.5	56.1
	33		40	.3	1.1	57.2
	34		33	.2	.9	58.2
	35		99	.6	2.8	61.0
	36		48	.3	1.4	62.3
	37		33	.2	.9	63.3
	38		46	.3	1.3	64.6
	39		36	.2	1.0	65.6
	40		115	.7	3.3	68.8
	41		33	.2	.9	69.8
	42		79	.5	2.2	72.0
	43		42	.3	1.2	73.2
	44		49	.3	1.4	74.6
	45		114	.7	3.2	77.8
	46		37	.2	1.0	78.9
	47		48	.3	1.4	80.2
	48		79	.5	2.2	82.5
	49		52	.3	1.5	83.9
	50		126	.8	3.6	87.5
	51		52	.3	1.5	89.0
	52		72	.5	2.0	91.0
	53		35	.2	1.0	92.0
	54		36	.2	1.0	93.0
	55		96	.6	2.7	95.8
	56		37	.2	1.0	96.8
	57		42	.3	1.2	98.0
	58		49	.3	1.4	99.4
	59		22	.1	.6	100.0
	Total		3530	22.5	100.0	
Missing	-99 Consent issue		1	.0		
	-11 Triplet/quadruplet		5	.0		
	-10 Did not attend F@24 clinic		11632	74.3		
	-9 Did not attend Predictive Processing session		156	1.0		
	-3 Predictive Processing task not complete		109	.7		
	-2 No consent for computerised cognitive tasks/predictive processing task/consent withdrawn		31	.2		
	-1 Missing		194	1.2		
	Total		12128	77.5		
	Total		15658	100.0		

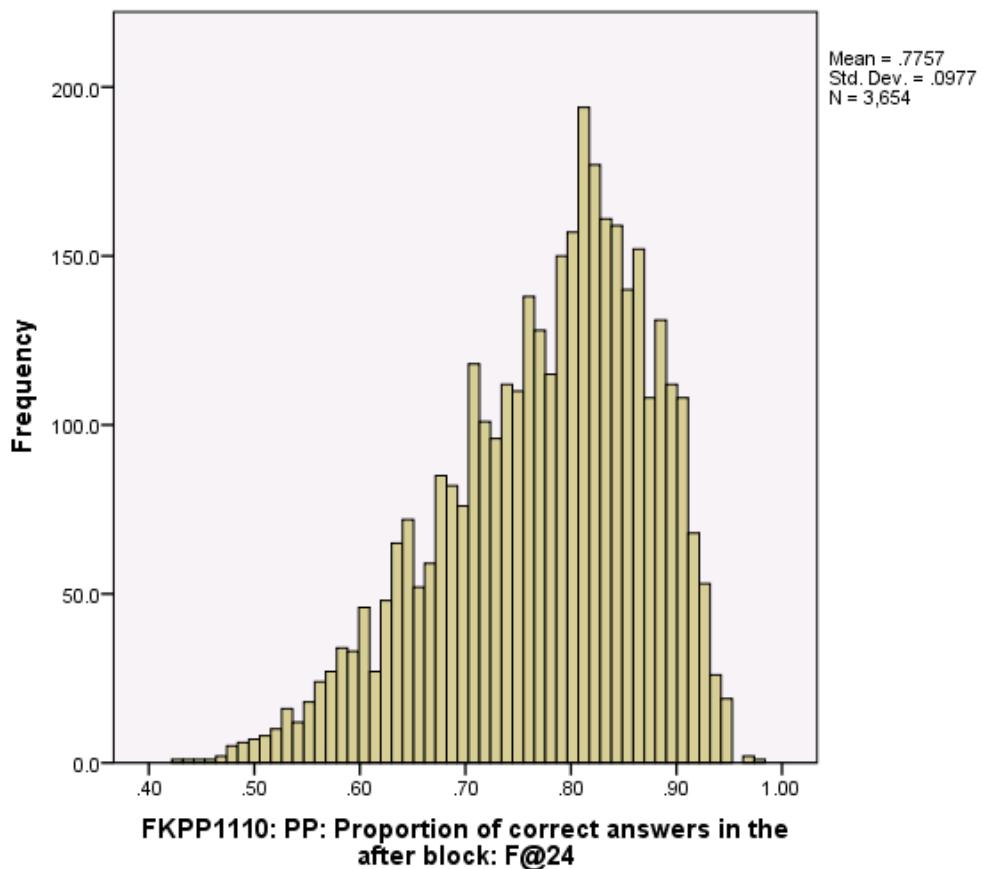
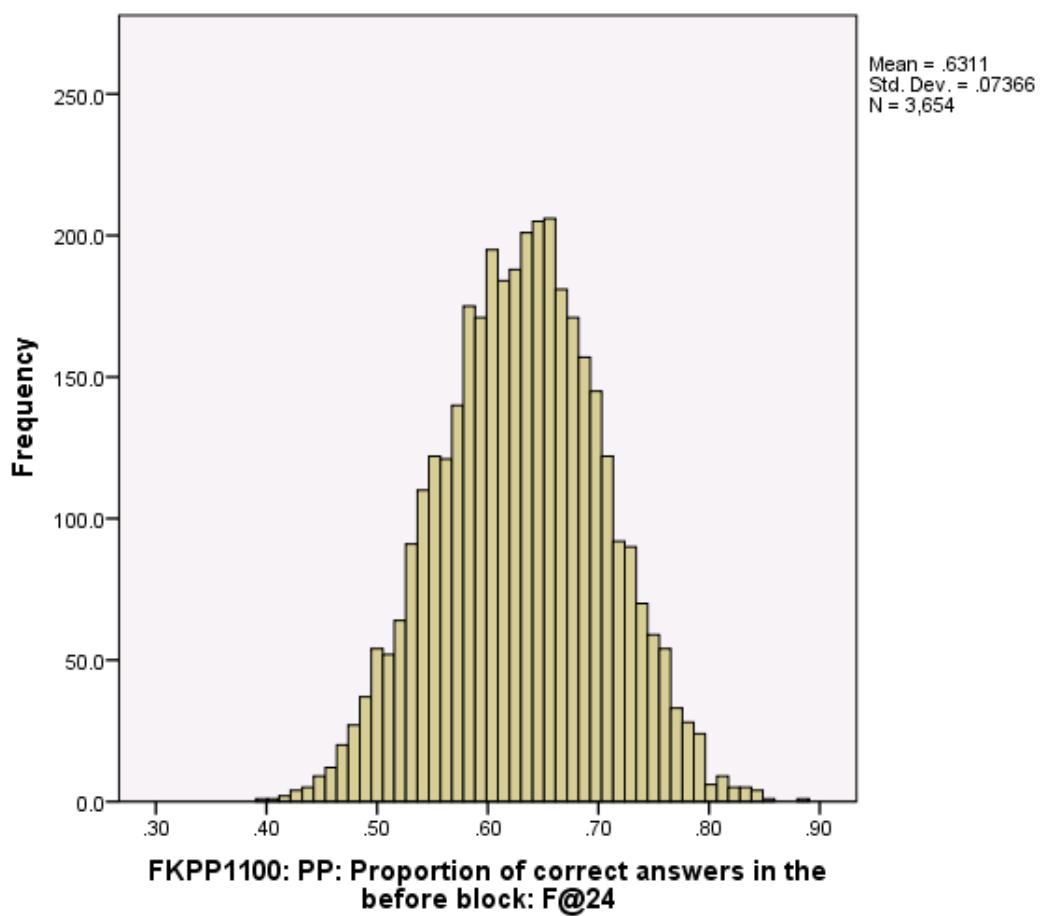


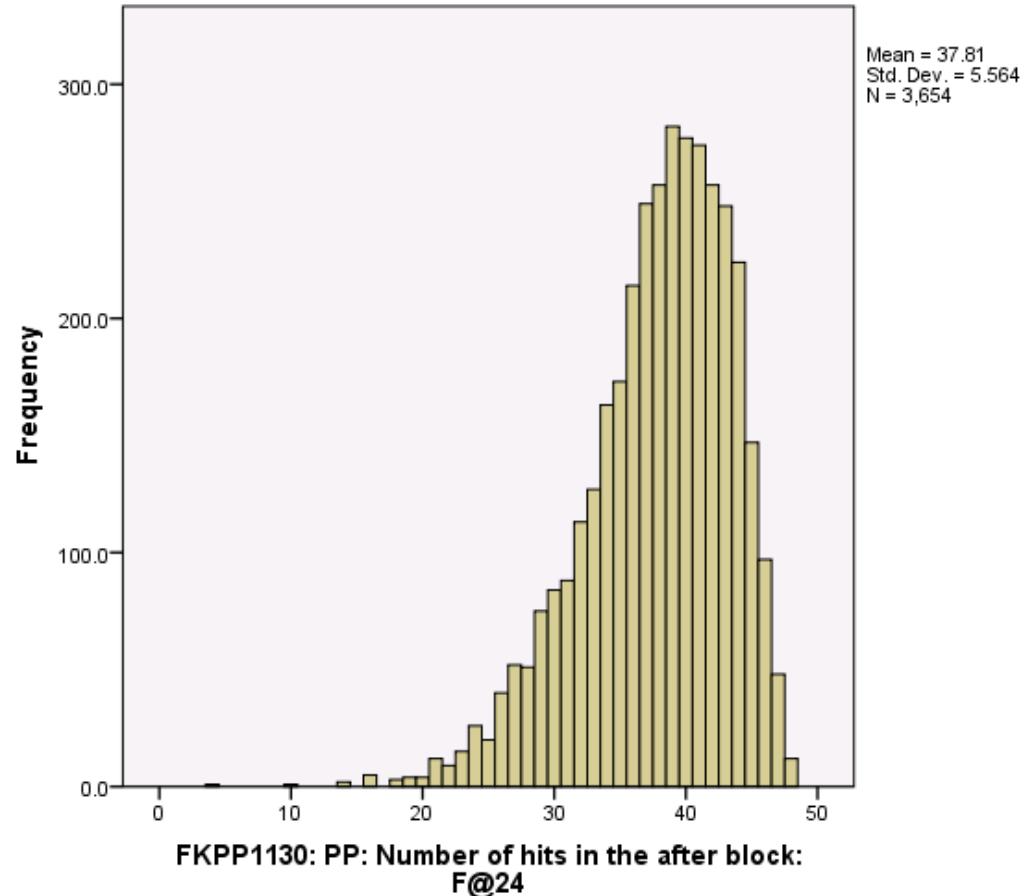
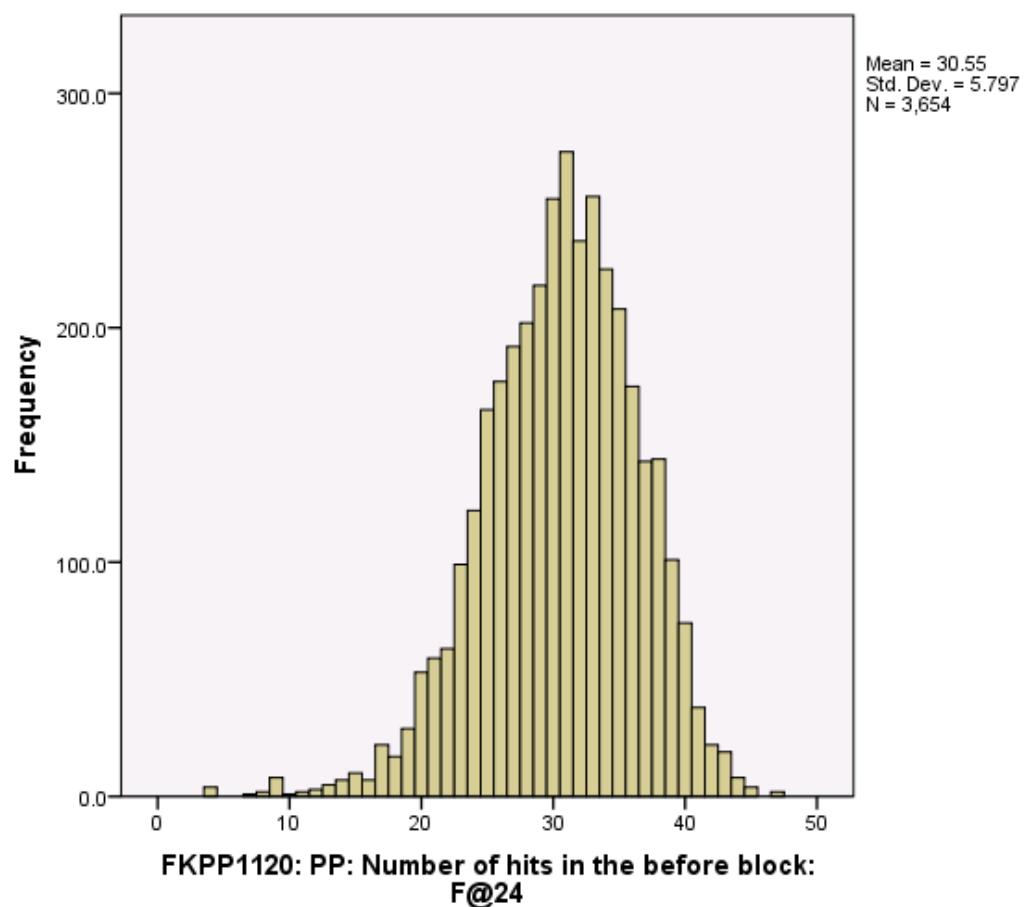


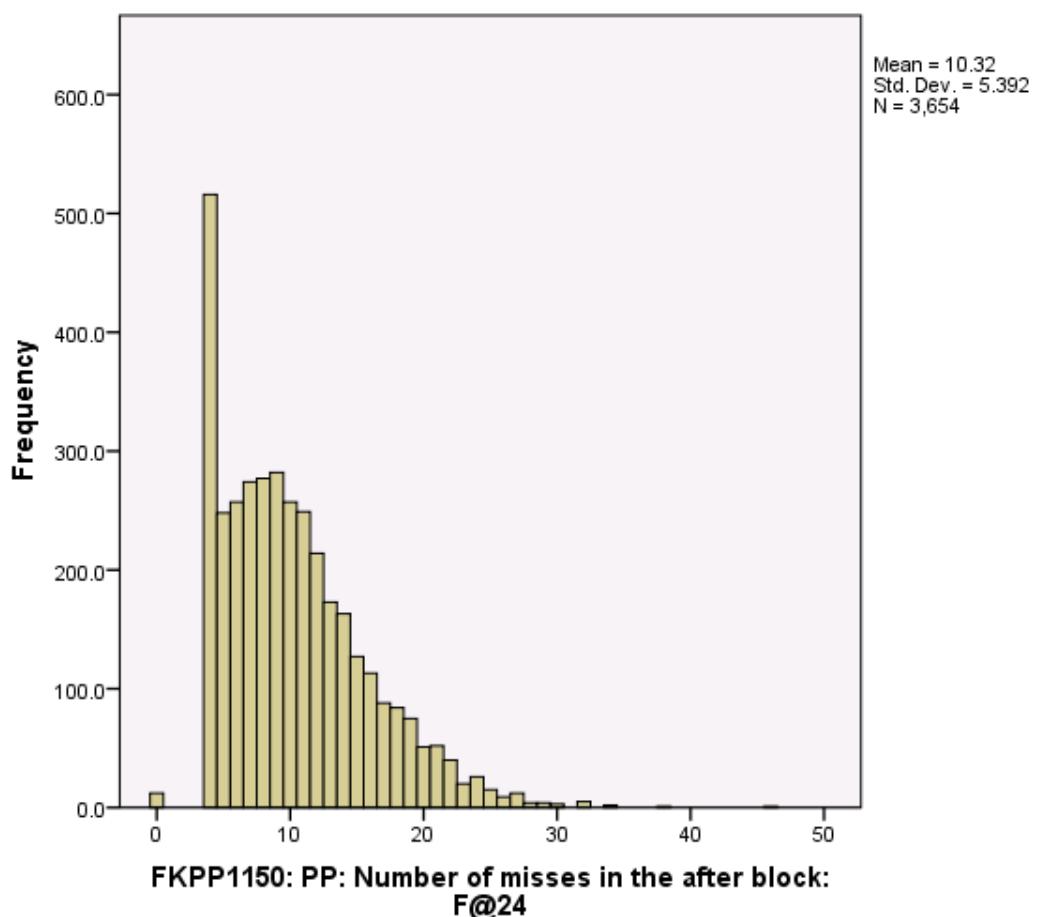
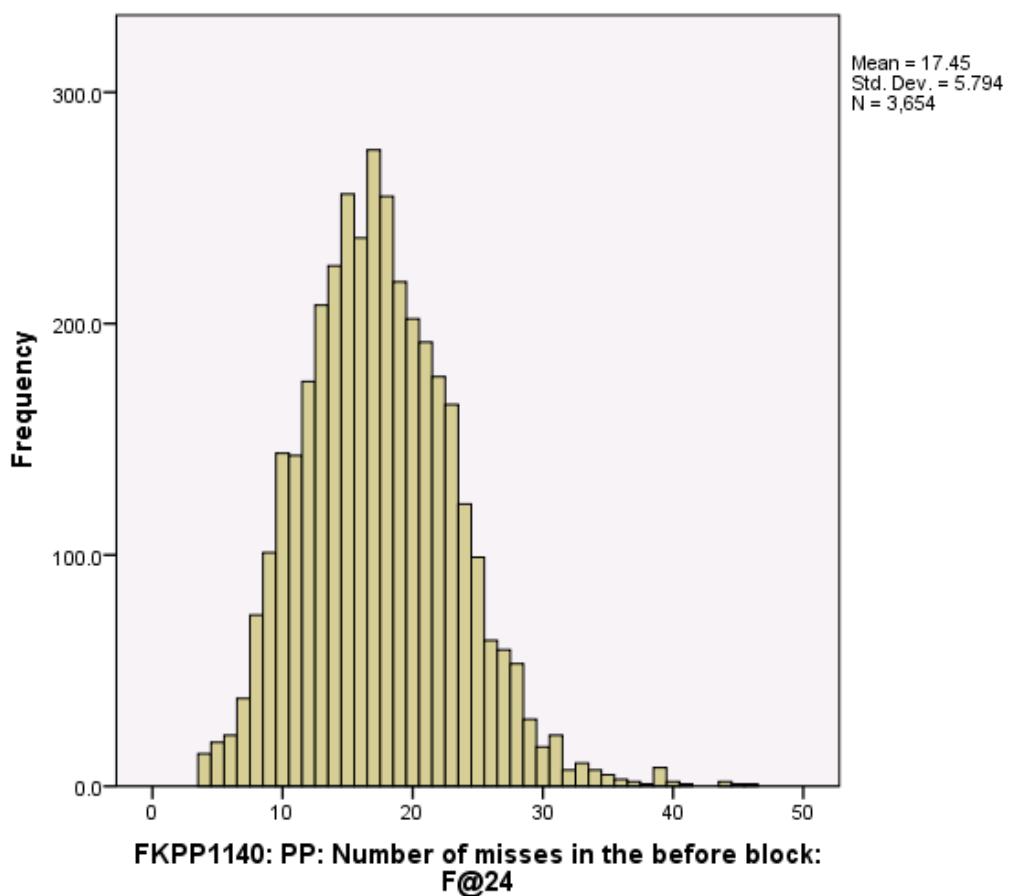


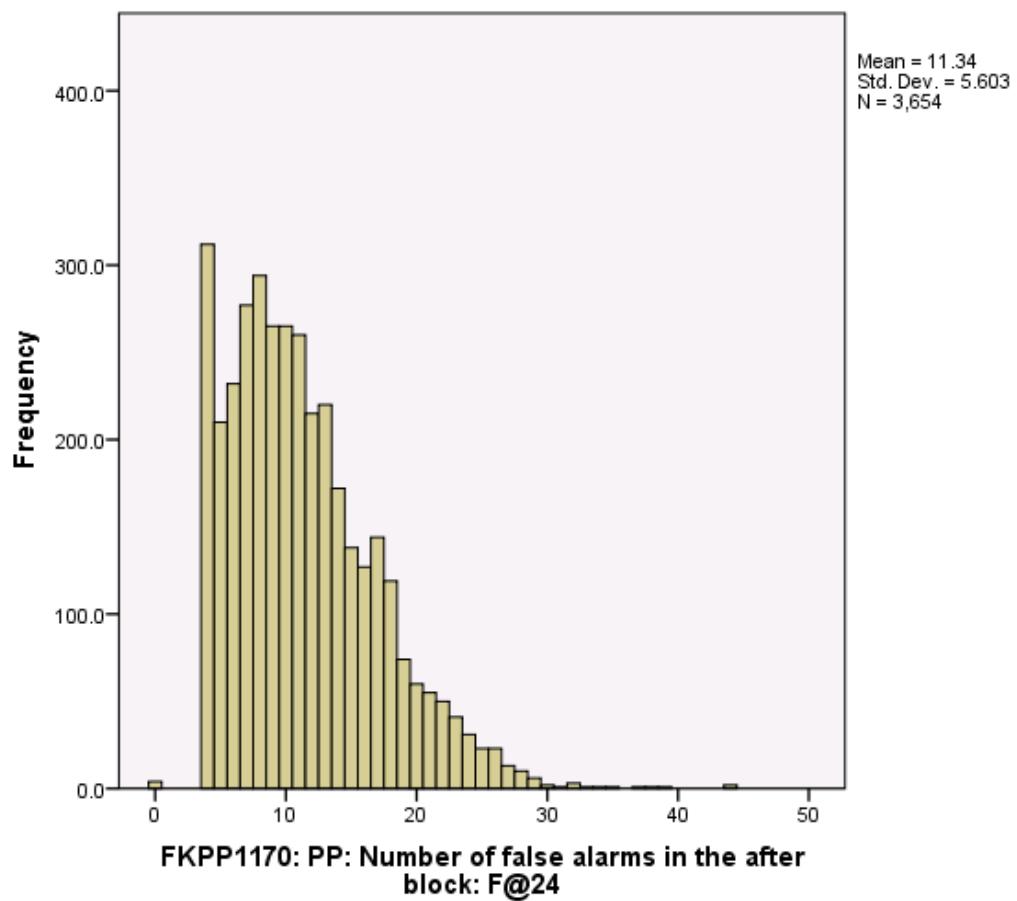
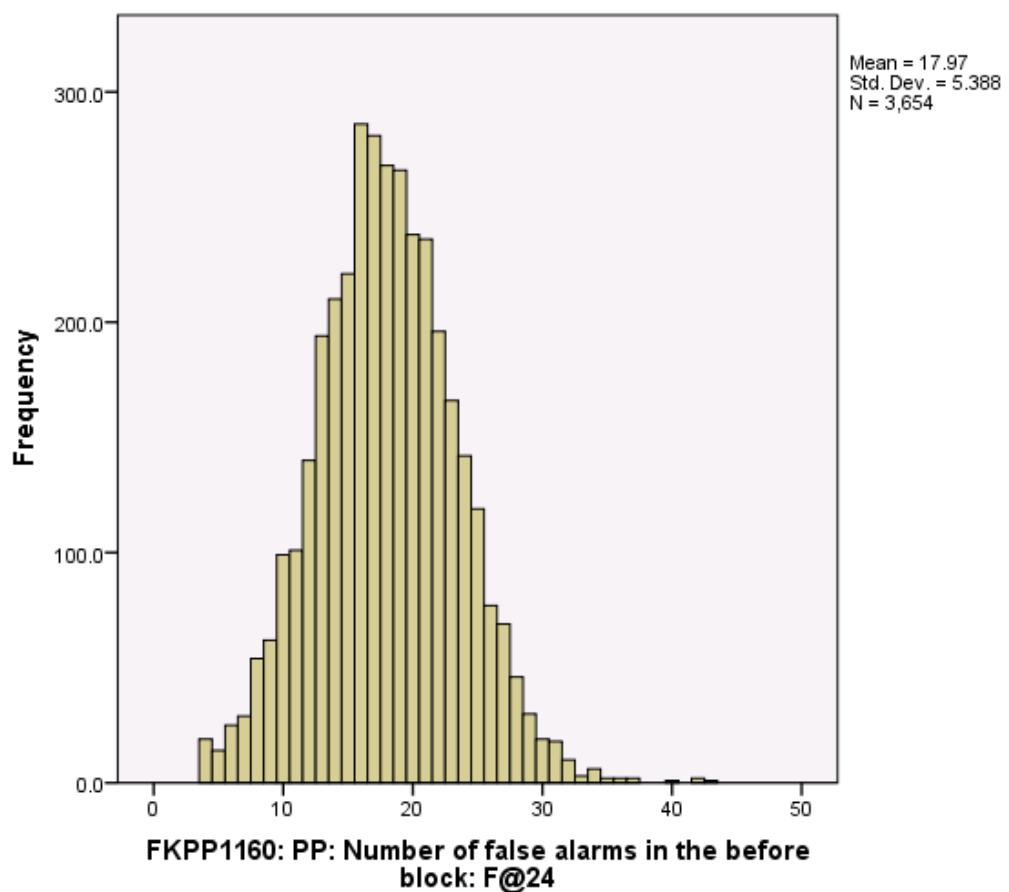


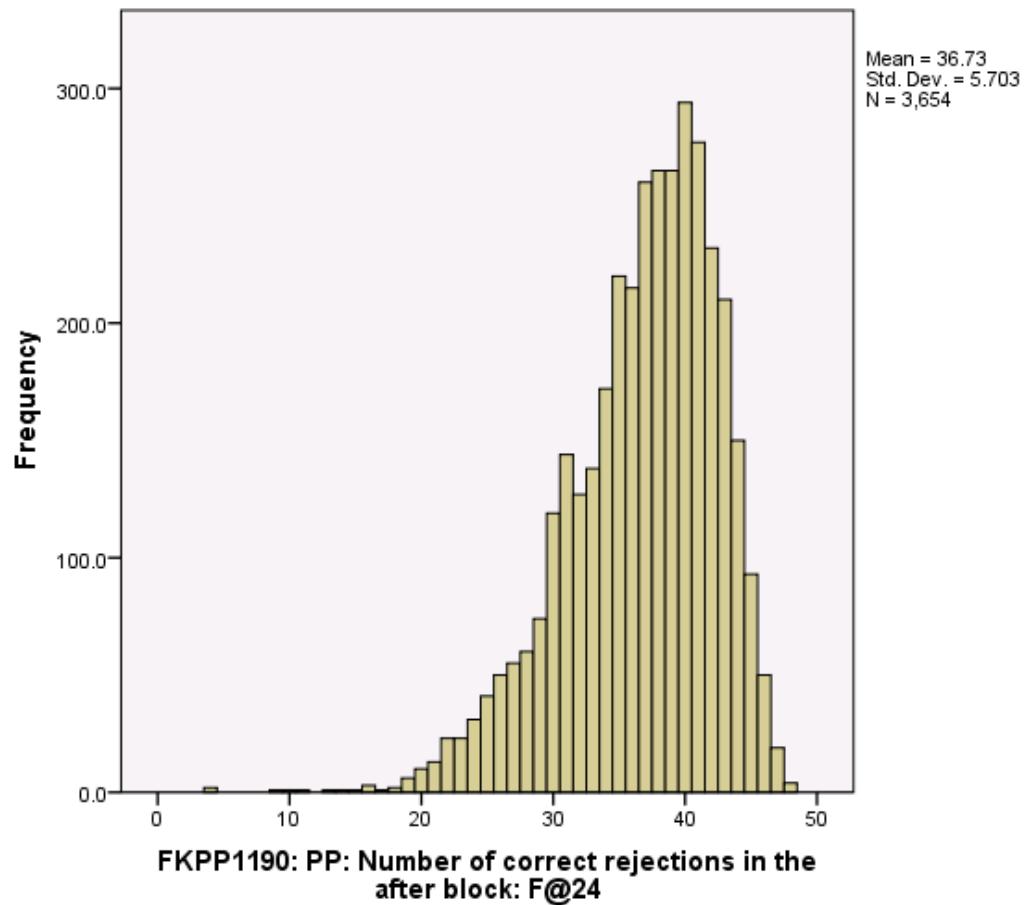
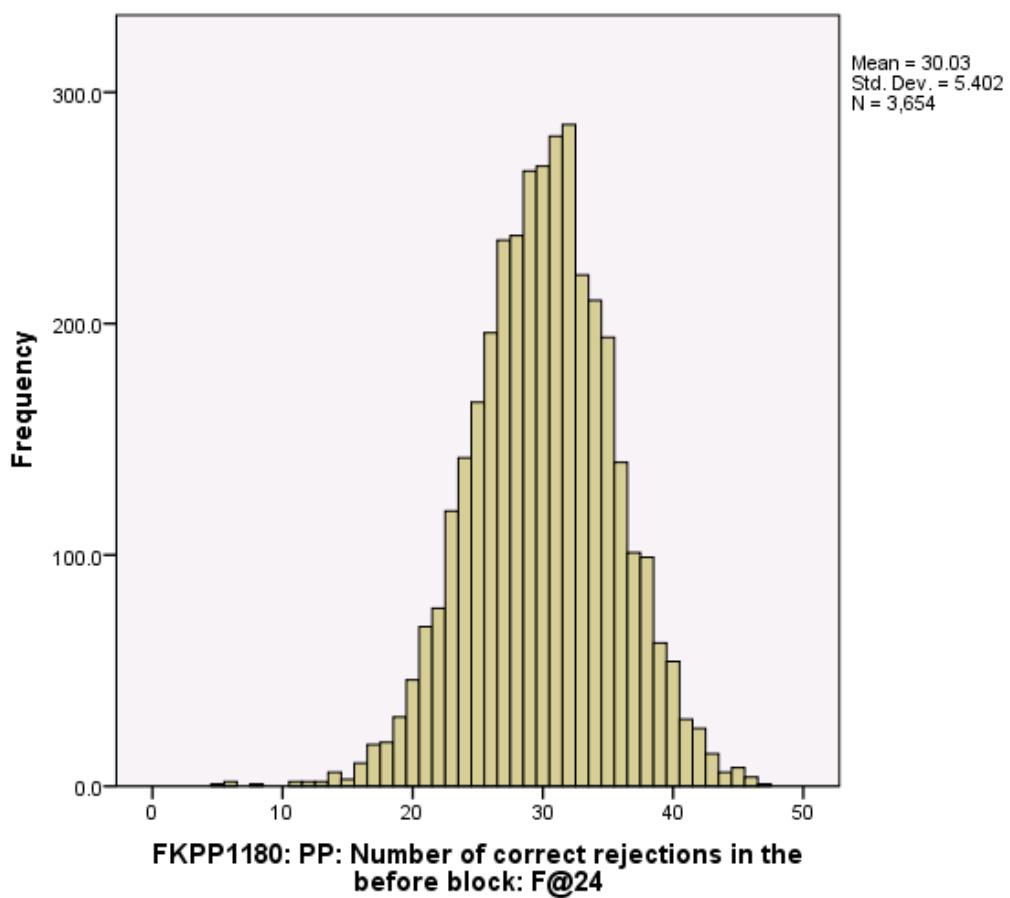


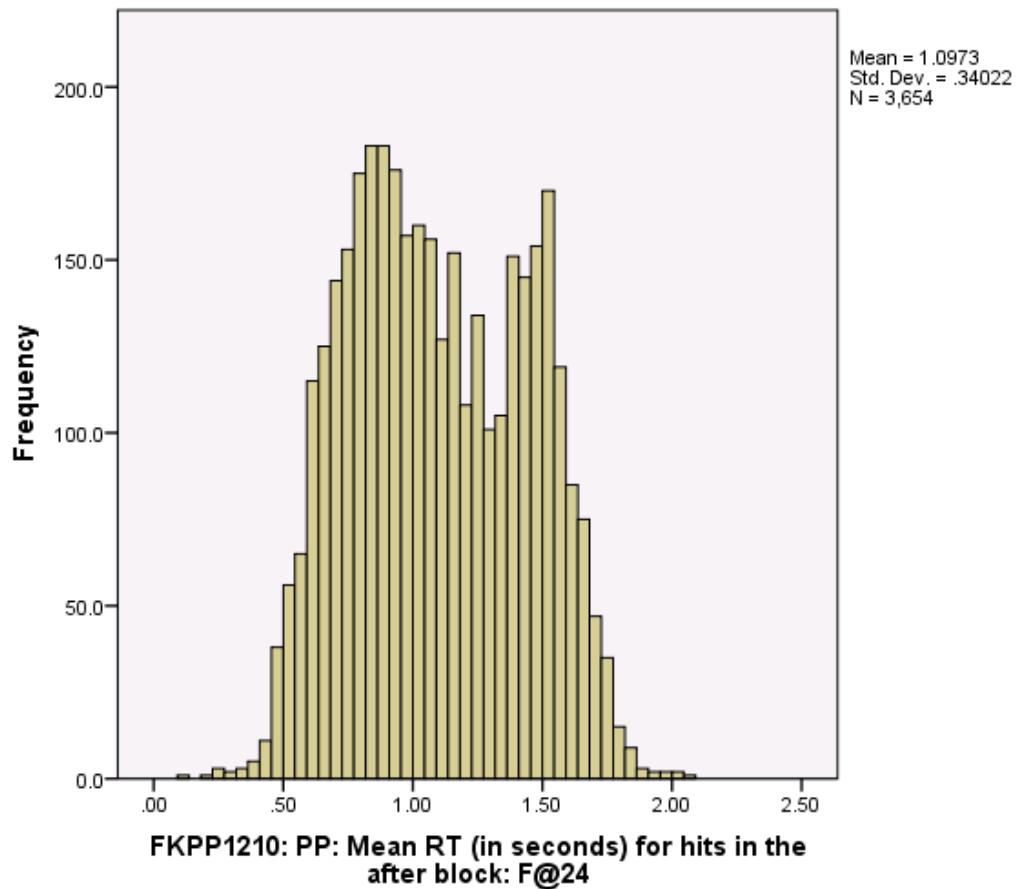
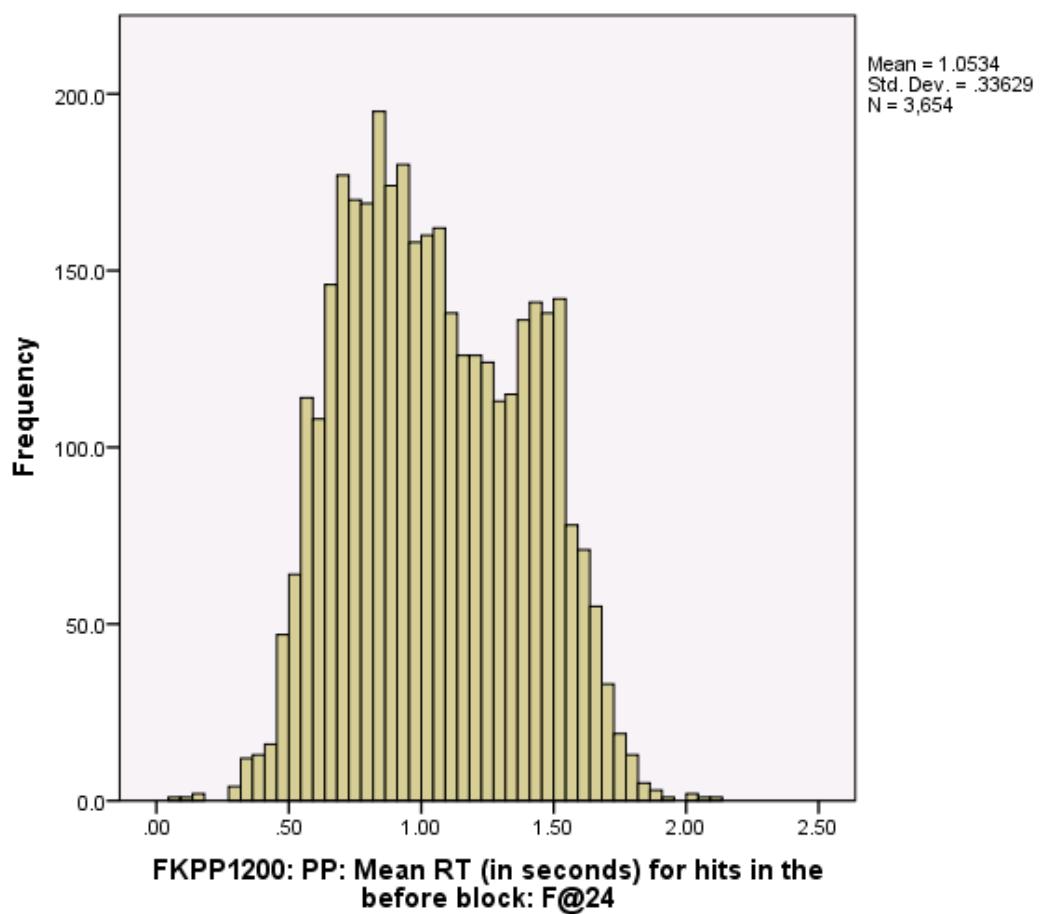


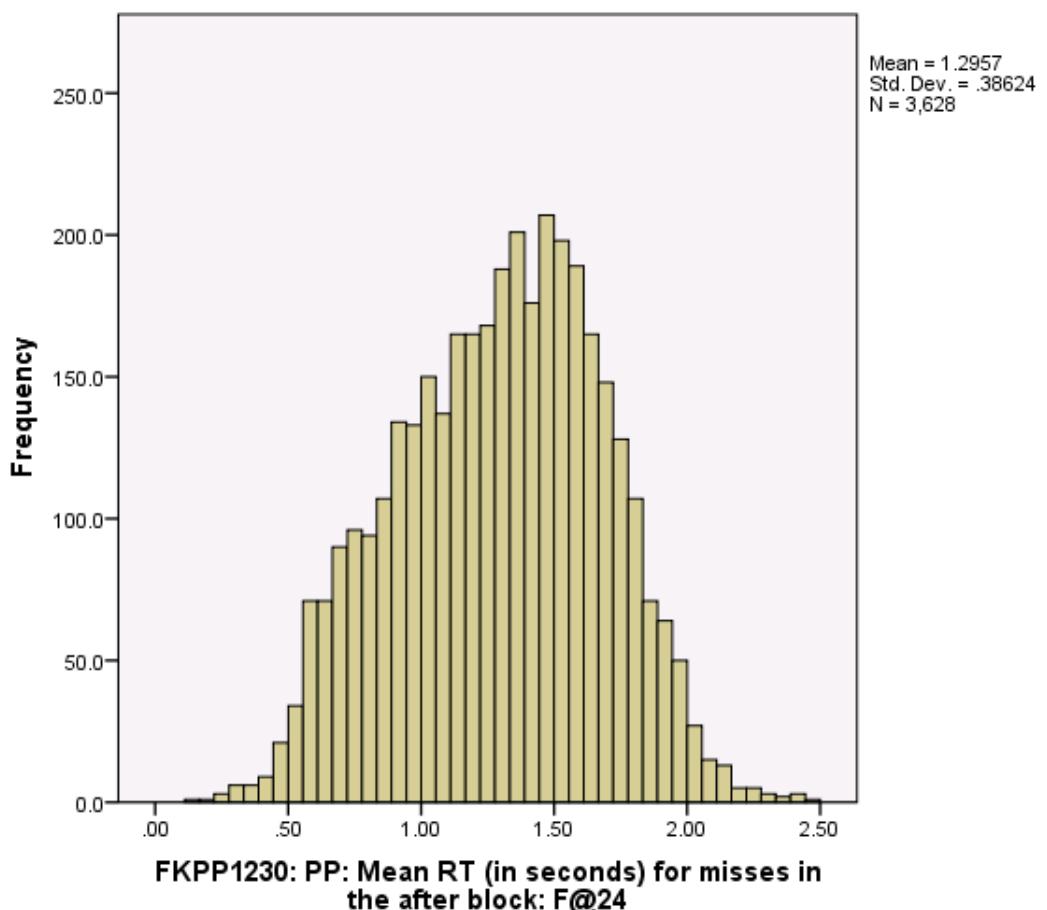
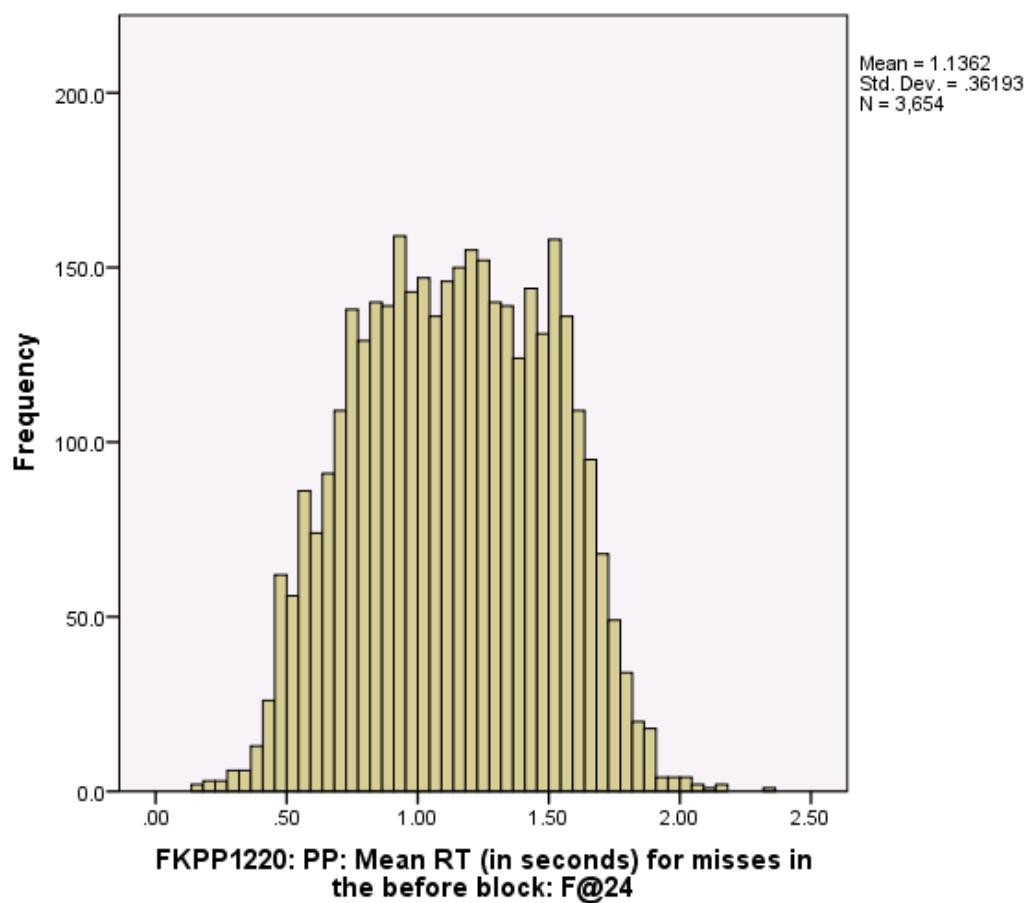


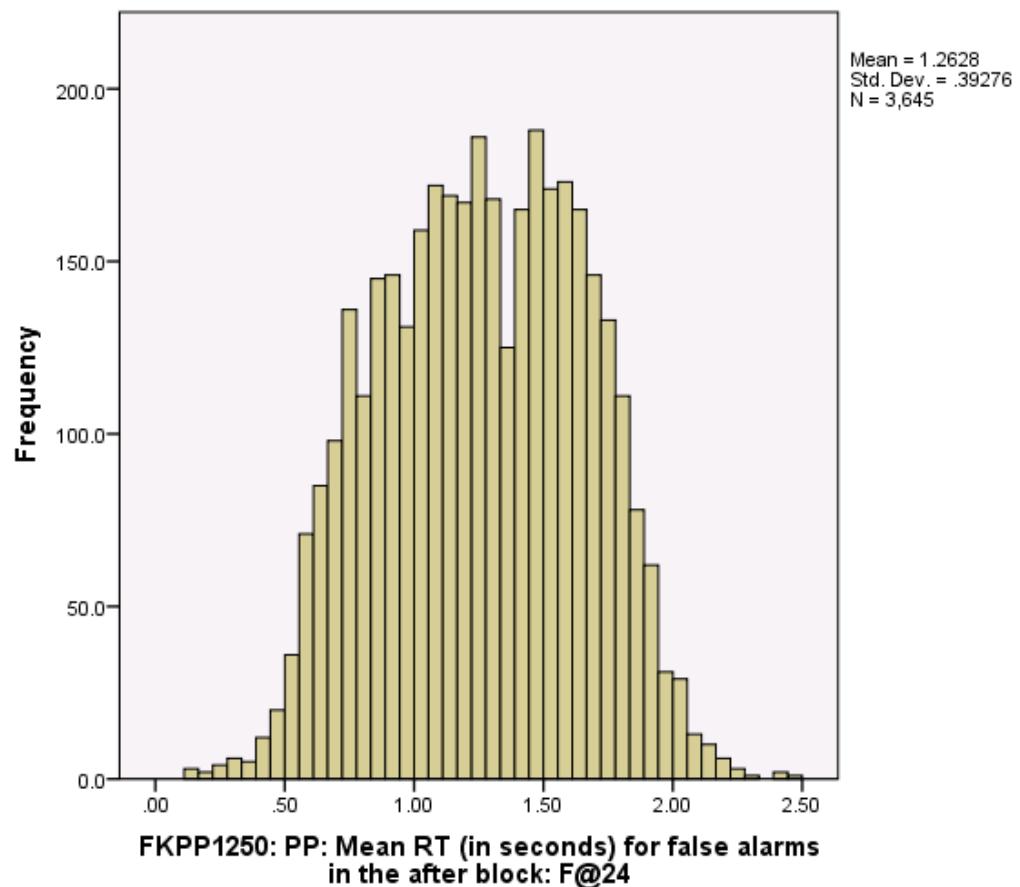
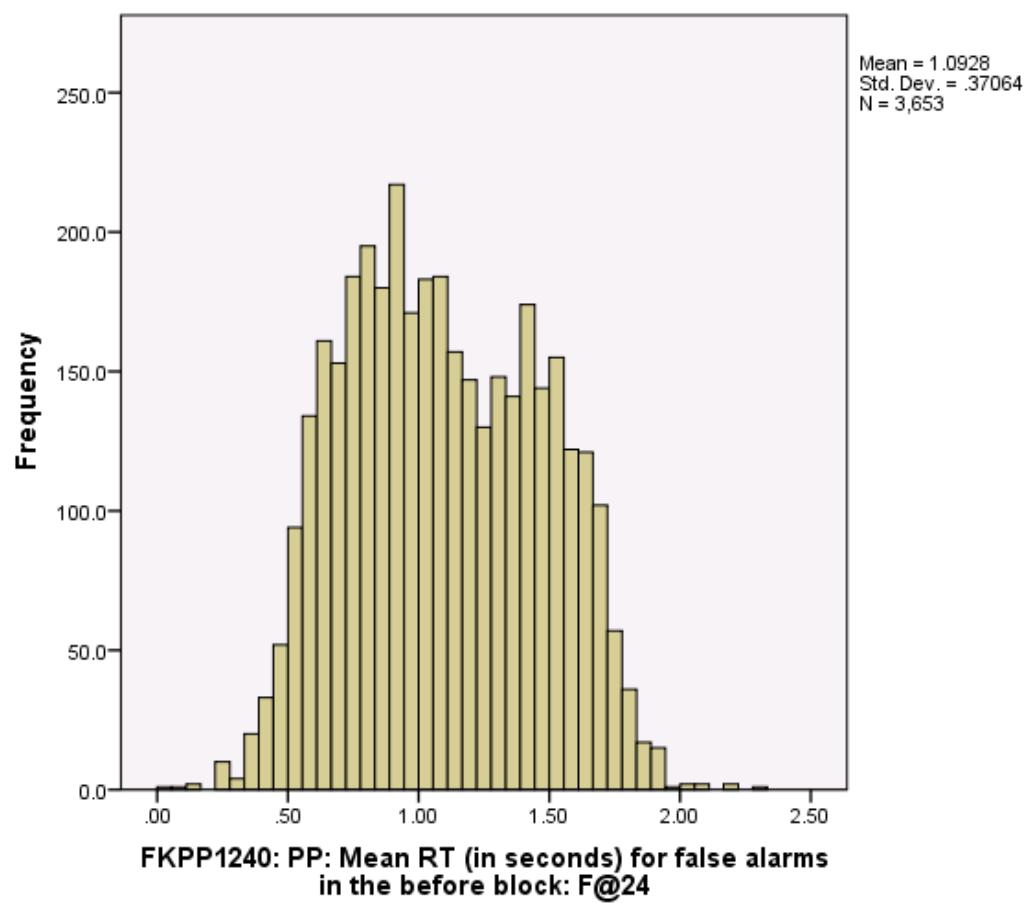


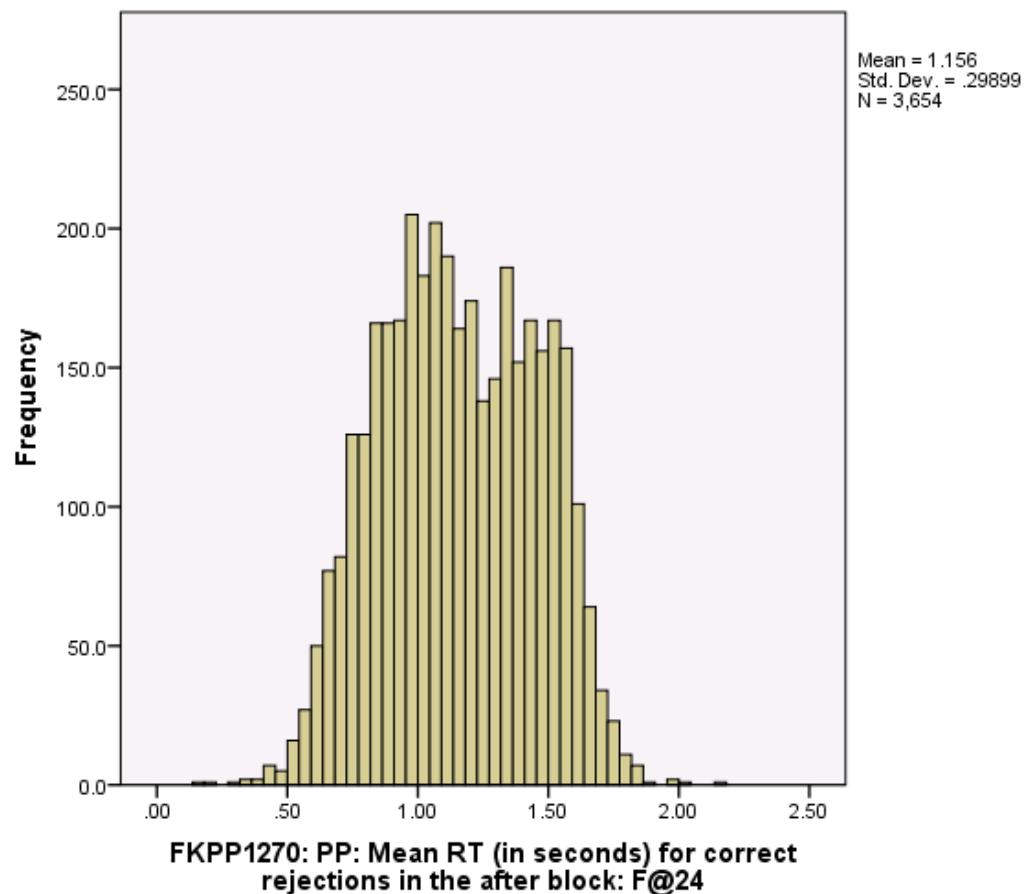
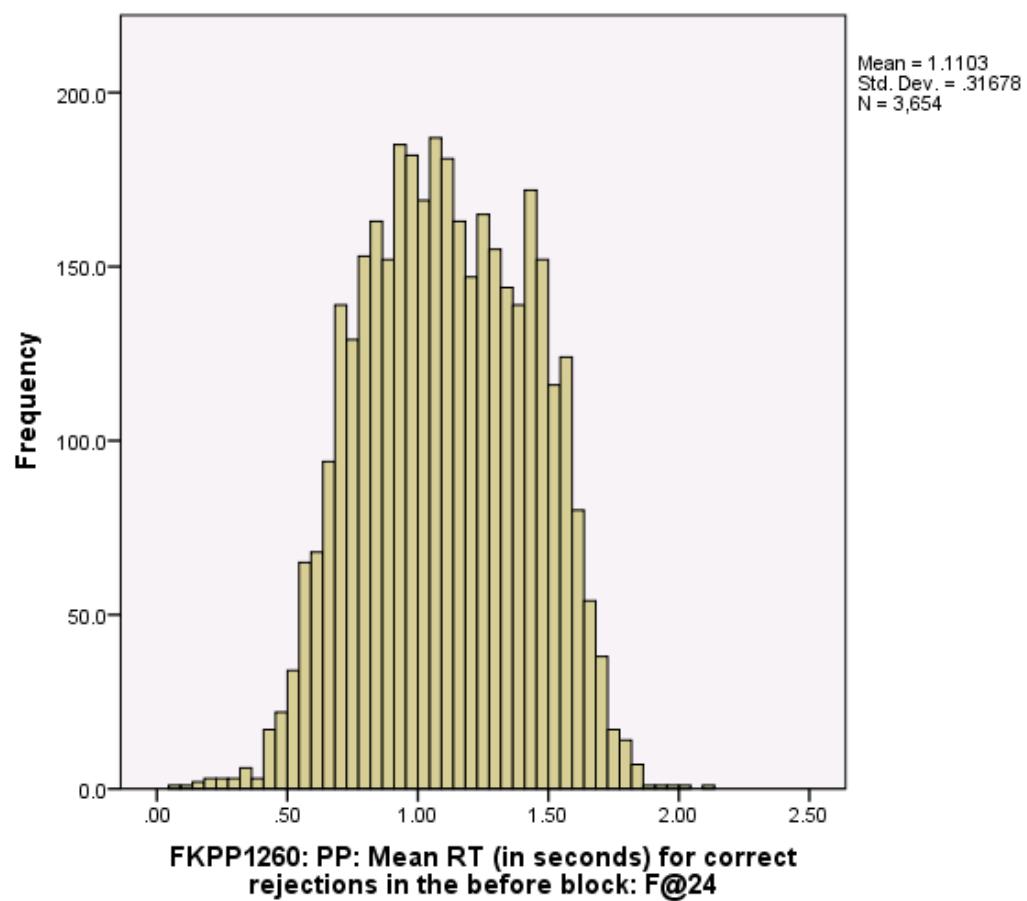


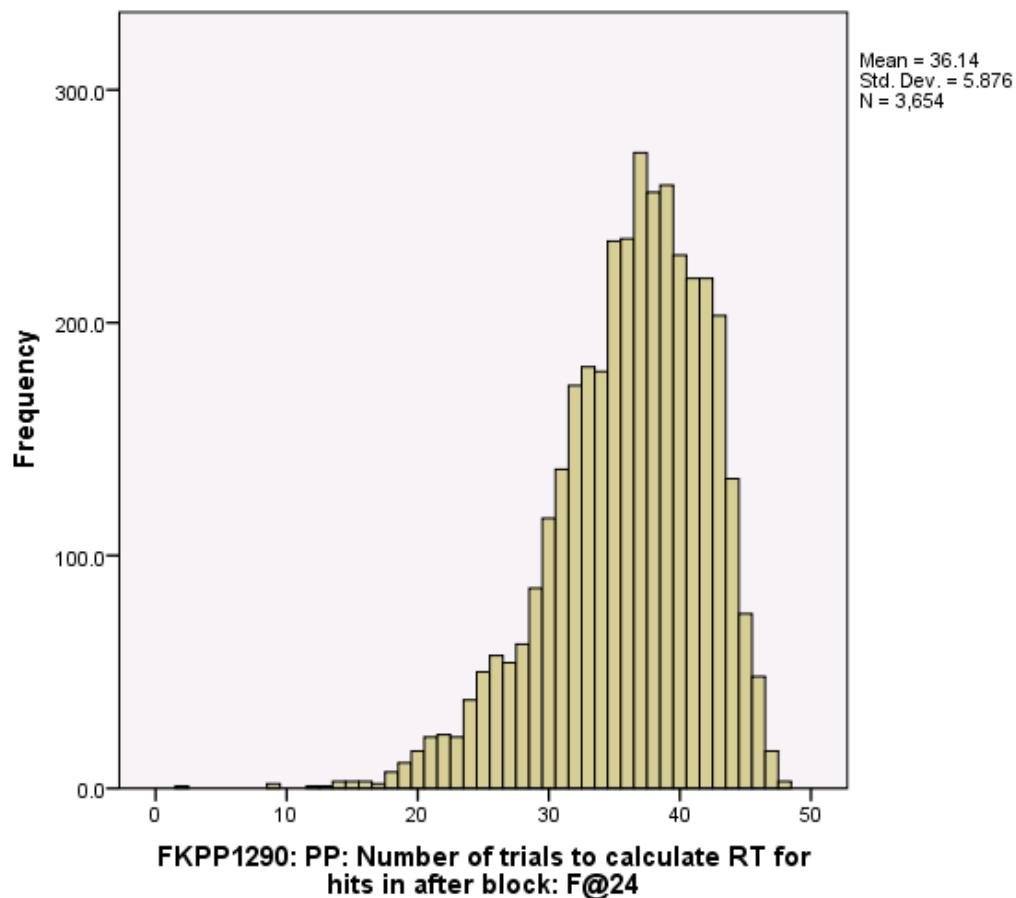
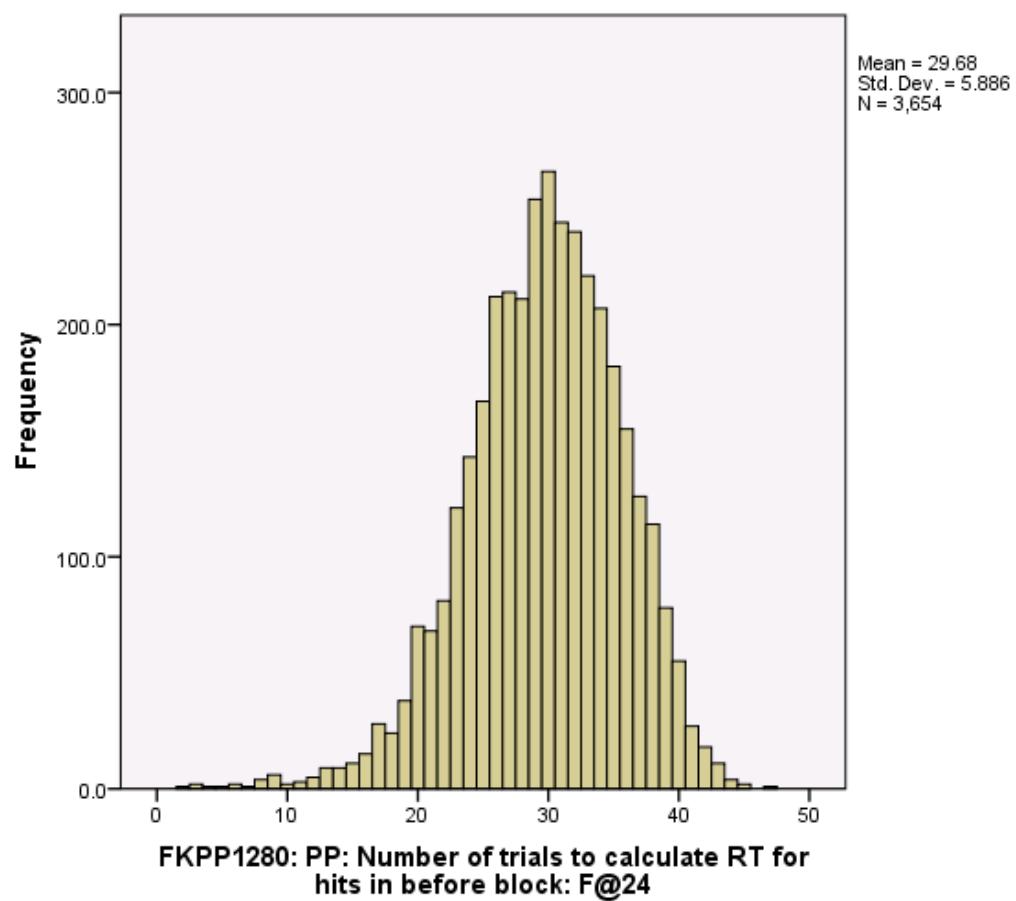


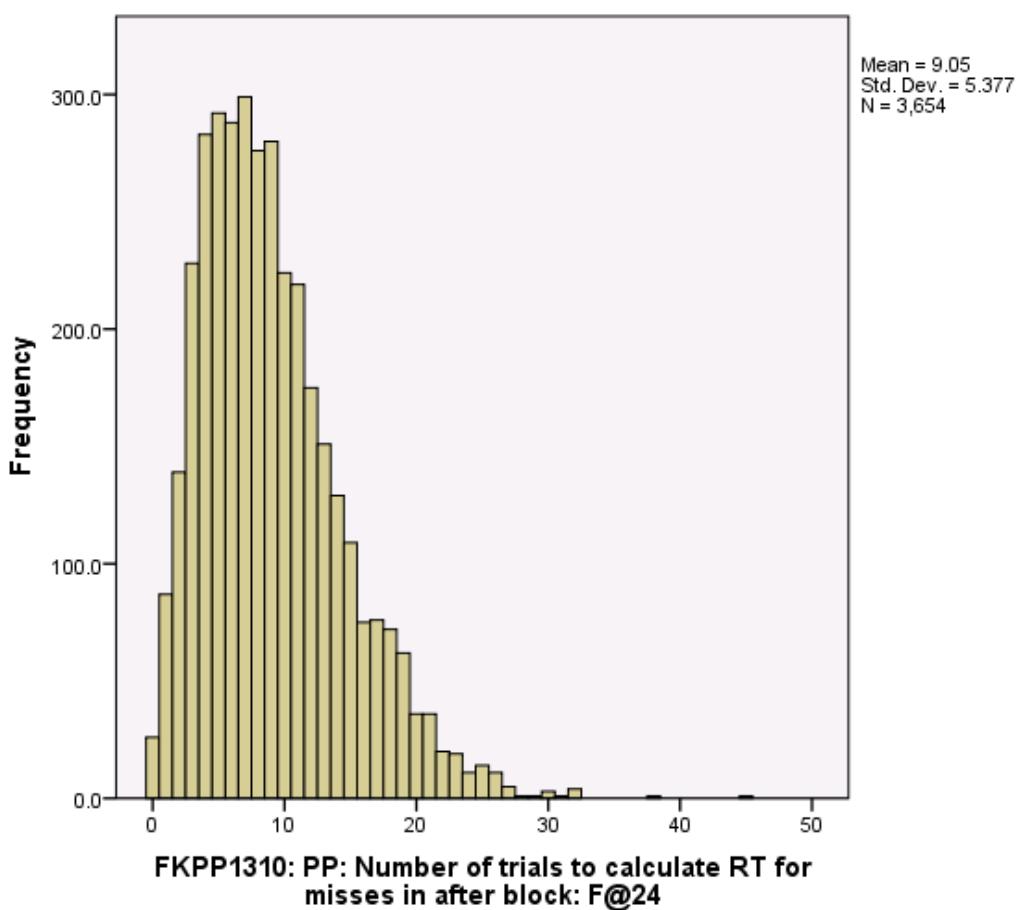
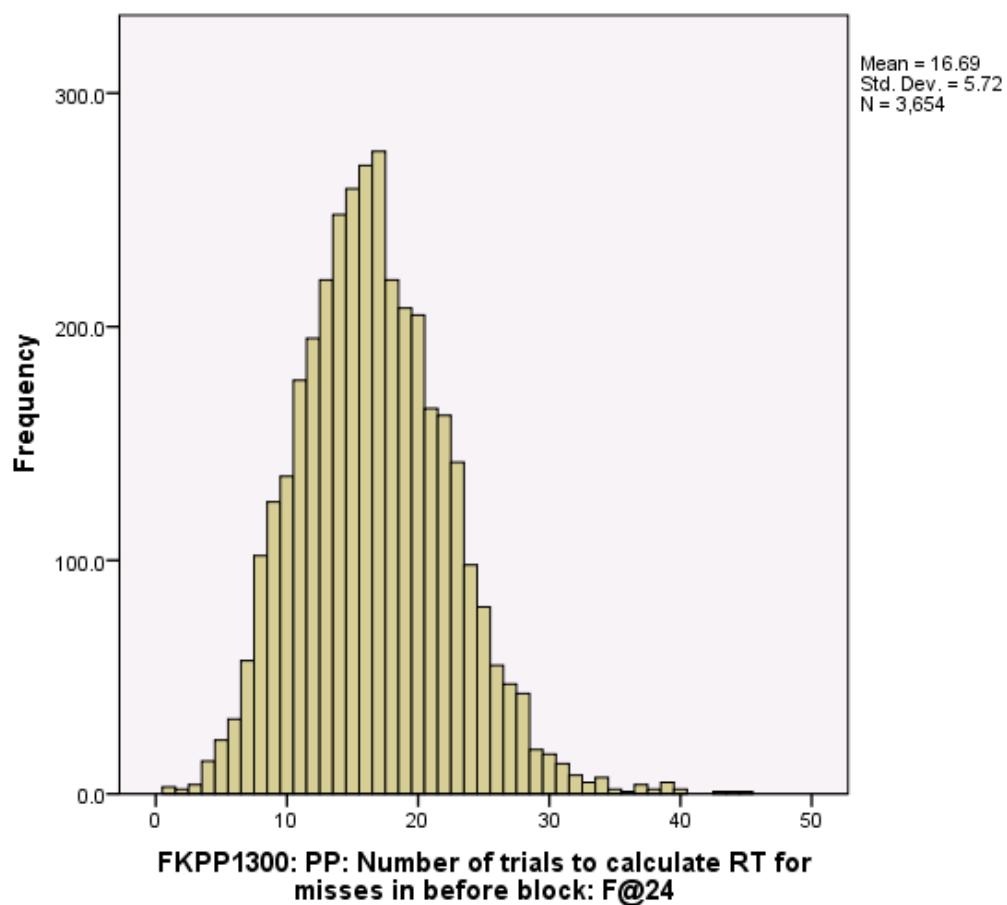


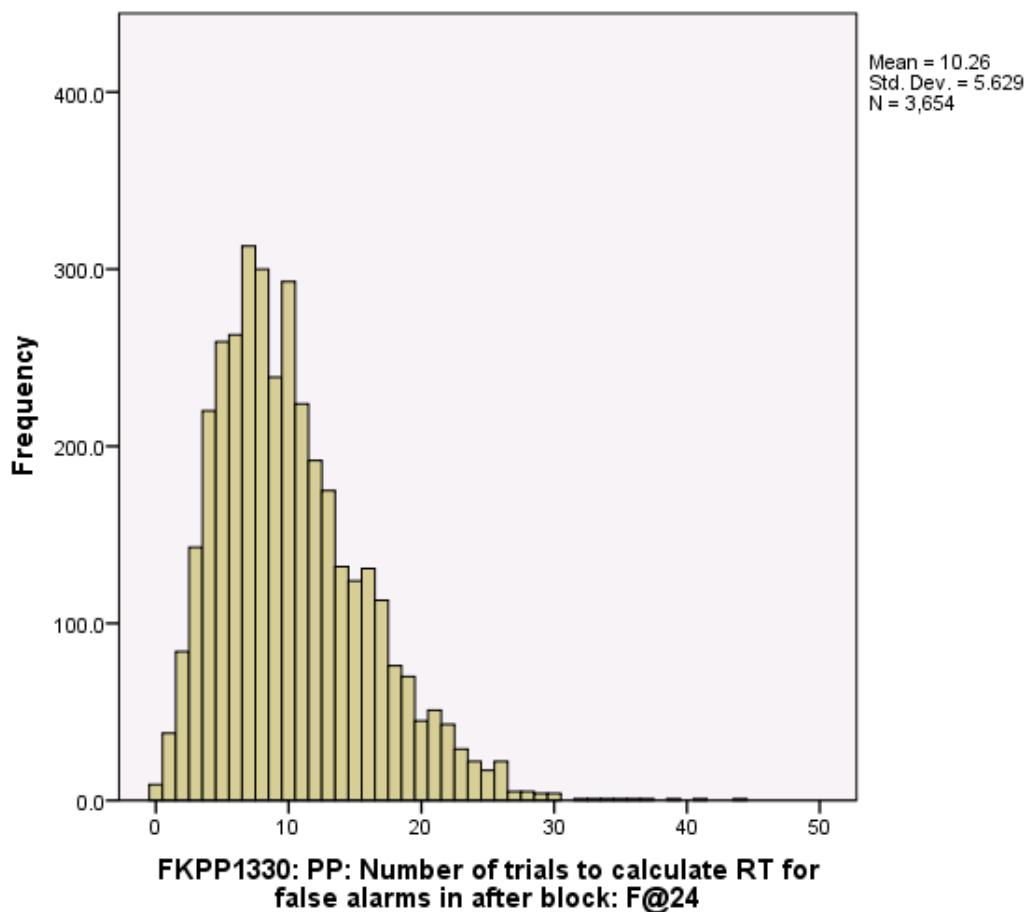
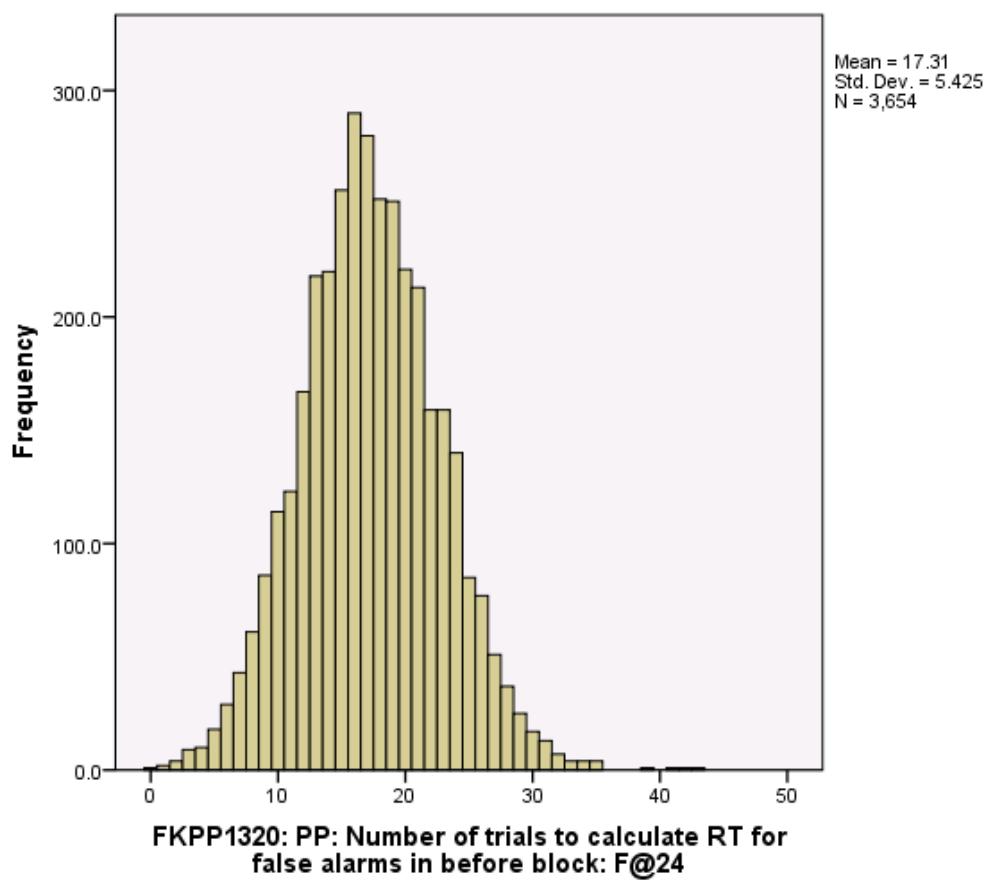


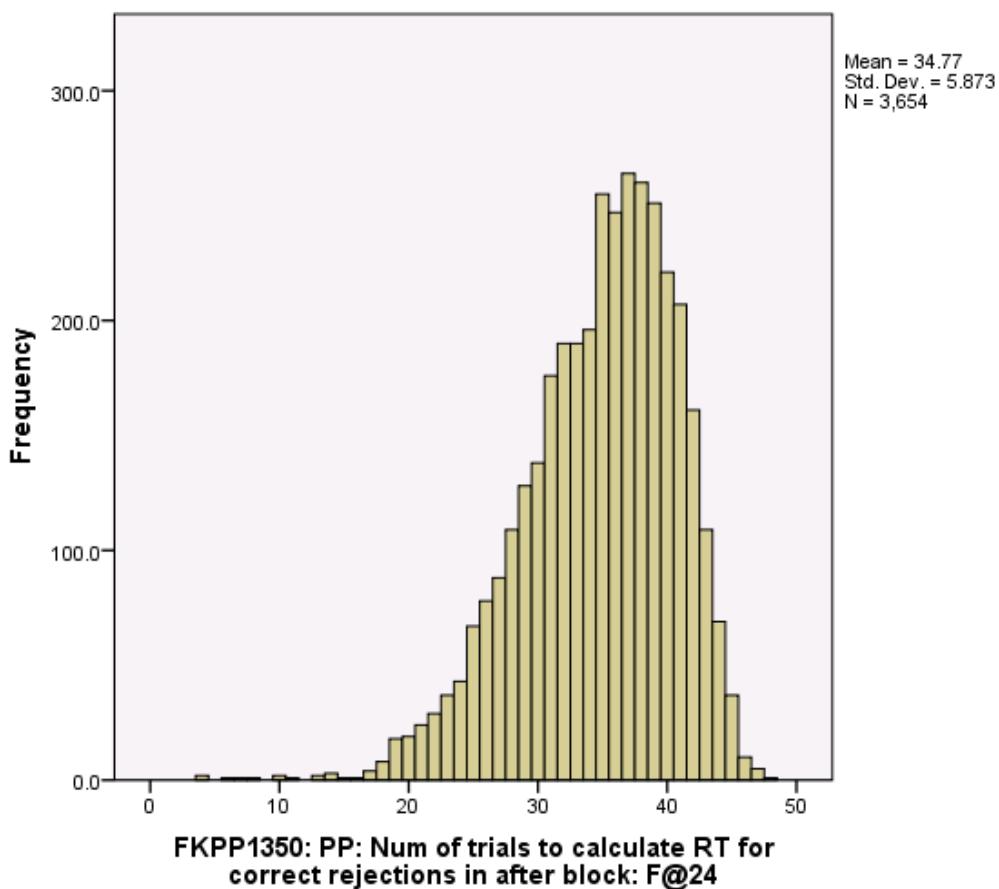
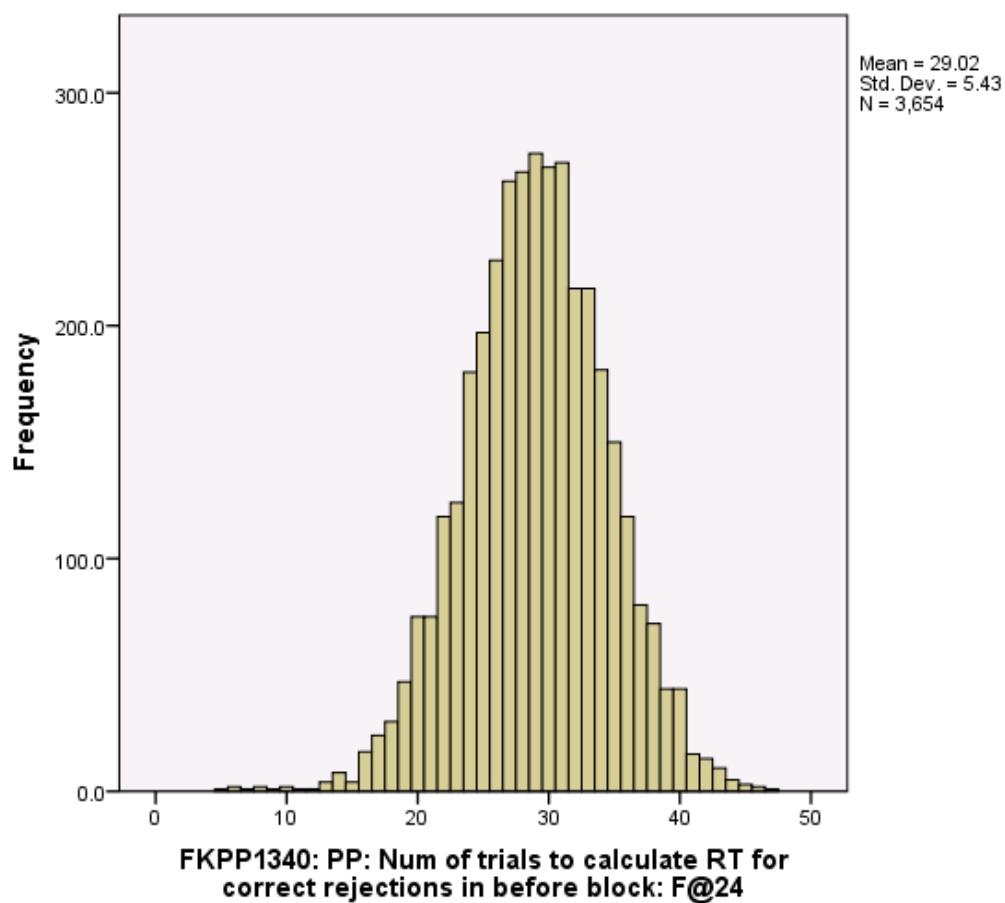












2.24. Actigraph activity monitoring session

For this session, participants were asked to wear an ActiGraph GT3X+ accelerometer device for four consecutive days, ideally starting the day after the clinic visit. This device provides an objective measurement of human activity.

The device is a small plastic box worn around the waist, just above the right hip. Participants were instructed to wear the device from first thing in the morning until they went to bed. They were advised to only take it off to avoid getting the device wet (e.g., swimming or bath/shower) or during physical contact sports to avoid damaging the device (e.g., rugby). To monitor wear times, YPs completed a diary of the times they wore and took off the device.

Participants were advised to wear the accelerometer devices if the following days were part of a 'normal week' with regards to the activity of the YP. If the participant was doing anything unusual in the days after the clinic, such as going on holiday, then the accelerometer was to be sent to them at an agreed future date.

The actigraph session was conducted as part of the SEACHANGE cardiovascular health project, with data collected between 17th November 2015 and 31st March 2017.

The cut-points used to distinguish different types of physical activity in the variables below are as follows (based on counts per minute; cpm):

- Sedentary: <100 cpm
- Light physical activity: 100-2020 cpm
- Moderate-to-vigorous physical activity: >2020 cpm

Note that these cut-points are different from those previously used in ALSPAC as the participants are now adults. These cut-points have previously been used by Troiano *et al.* (2008), but if researchers would like to use different cut-points it is possible to reprocess the raw actigraph data (although additional fees may apply).

Valid days were operationalised as a wear time of at least 500 minutes, after excluding intervals of >60 minutes of zero counts. This follows previous protocols, and provides the most data per participant.

Note also that this physical activity data is based solely on data held in the device. The activity diaries completed by participants has not been processed, but the raw data is available upon request (although additional fees may apply).

Variables FKAC1010 to FKAC1110 detail physical activity over all days the device was worn, variables FKAC1200 to FKAC1300 detail physical activity over weekdays on which the device was worn, while variables FKAC1400 to FKAC1500 detail physical activity over weekend days on which the device was worn.

Troiano, R. P., Berrigan, D., Dodd, K. W., Masse, L. C., Tilert, T. & McDowell, M. (2008). Physical activity in the United States measured by accelerometer. *Medicine and Science in Sports and Exercise*, 40(1), 181-188.

FKAC0001 YP attended physical activity session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	1783	11.4	44.4	44.4
	1 Yes	2237	14.3	55.6	100.0
	Total	4020	25.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	Total	11638	74.3		
Total		15658	100.0		

FKAC0010 Start time of physical activity session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	19	.1	.9	.9
	10	44	.3	2.0	2.9
	11	128	.8	5.8	8.6
	12	207	1.3	9.4	18.0
	13	354	2.3	16.0	34.0
	14	619	4.0	28.0	62.0
	15	577	3.7	26.1	88.1
	16	231	1.5	10.5	98.6
	17	27	.2	1.2	99.8
	18	4	.0	.2	100.0
	Total	2210	14.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-1 Missing	27	.2		
	Total	13448	85.9		
Total		15658	100.0		

FKAC0011 Start time of physical activity session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	132	.8	6.0	6.0
	1	26	.2	1.2	7.1
	2	28	.2	1.3	8.4
	3	24	.2	1.1	9.5
	4	30	.2	1.4	10.9
	5	54	.3	2.4	13.3
	6	27	.2	1.2	14.5
	7	33	.2	1.5	16.0
	8	37	.2	1.7	17.7
	9	31	.2	1.4	19.1
	10	87	.6	3.9	23.0
	11	27	.2	1.2	24.3
	12	20	.1	.9	25.2
	13	13	.1	.6	25.7
	14	23	.1	1.0	26.8
	15	63	.4	2.9	29.6

16		.1	1.0	30.7
17	30	.2	1.4	32.0
18	23	.1	1.0	33.1
19	25	.2	1.1	34.2
20	72	.5	3.3	37.5
21	29	.2	1.3	38.8
22	29	.2	1.3	40.1
23	21	.1	1.0	41.0
24	33	.2	1.5	42.5
25	54	.3	2.4	45.0
26	23	.1	1.0	46.0
27	27	.2	1.2	47.2
28	24	.2	1.1	48.3
29	28	.2	1.3	49.6
30	92	.6	4.2	53.8
31	27	.2	1.2	55.0
32	30	.2	1.4	56.3
33	29	.2	1.3	57.6
34	27	.2	1.2	58.9
35	63	.4	2.9	61.7
36	32	.2	1.4	63.2
37	33	.2	1.5	64.7
38	35	.2	1.6	66.2
39	29	.2	1.3	67.6
40	80	.5	3.6	71.2
41	24	.2	1.1	72.3
42	30	.2	1.4	73.6
43	27	.2	1.2	74.8
44	30	.2	1.4	76.2
45	75	.5	3.4	79.6
46	22	.1	1.0	80.6
47	32	.2	1.4	82.0
48	28	.2	1.3	83.3
49	27	.2	1.2	84.5
50	57	.4	2.6	87.1
51	30	.2	1.4	88.5
52	27	.2	1.2	89.7
53	36	.2	1.6	91.3
54	28	.2	1.3	92.6
55	47	.3	2.1	94.7
56	24	.2	1.1	95.8
57	31	.2	1.4	97.2
58	39	.2	1.8	99.0
59	23	.1	1.0	100.0
	Total	2210	14.1	100.0
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend physical activity session	1783	11.4	
	-1 Missing	27	.2	
	Total	13448	85.9	
	Total	15658	100.0	

FKAC0020 Fieldworker for physical activity session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	316	2.0	14.4	14.4
	11	3	.0	.1	14.5
	14	262	1.7	11.9	26.4
	17	156	1.0	7.1	33.5
	18	424	2.7	19.3	52.8
	19	414	2.6	18.8	71.6
	20	329	2.1	15.0	86.5
	21	228	1.5	10.4	96.9
	22	44	.3	2.0	98.9
	23	24	.2	1.1	100.0
	Total	2200	14.1	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-1 Missing	37	.2		
	Total	13458	85.9		
Total		15658	100.0		

FKAC0030 Physical activity consent withdrawn: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	2016	12.9	99.4	99.4
	1 Yes	13	.1	.6	100.0
	Total	2029	13.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-2 No consent/not eligible for physical activity session	208	1.3		
	Total	13629	87.0		
		15658	100.0		

FKAC0040 Accelerometer given to YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	942	6.0	46.7	46.7
	1 Yes	1074	6.9	53.3	100.0
	Total	2016	12.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-2 No consent/not eligible for physical activity session/consent withdrawn	221	1.4		
	Total	13642	87.1		
	Total	15658	100.0		

FKAC0041 Reason accelerometer not given to YP: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Equipment/computer failure/error	306	2.0	32.7	32.7
	2 Left early	12	.1	1.3	34.0
	3 Participant not able	41	.3	4.4	38.4
	6 No staff	3	.0	.3	38.7
	9 Other reason	573	3.7	61.3	100.0
	Total	935	6.0	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-3 Actigraph device given to YP	1074	6.9		
	-2 No consent/not eligible for physical activity session/consent withdrawn	221	1.4		
	-1 Missing	7	.0		
	Total	14723	94.0		
Total		15658	100.0		

FKAC0070 End time of physical activity session: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	13	.1	.6	.6
	10	40	.3	1.8	2.4
	11	121	.8	5.5	8.0
	12	200	1.3	9.2	17.1
	13	352	2.2	16.1	33.2
	14	615	3.9	28.2	61.4
	15	571	3.6	26.1	87.5
	16	239	1.5	10.9	98.5
	17	28	.2	1.3	99.8
	18	5	.0	.2	100.0
	Total	2184	13.9	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-1 Missing	53	.3		
	Total	13474	86.1		
	Total	15658	100.0		

FKAC0071 End time of physical activity session: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	94	.6	4.3	4.3
	1	22	.1	1.0	5.3
	2	24	.2	1.1	6.4
	3	28	.2	1.3	7.7
	4	34	.2	1.6	9.2
	5	75	.5	3.4	12.7
	6	32	.2	1.5	14.1
	7	30	.2	1.4	15.5
	8	33	.2	1.5	17.0
	9	31	.2	1.4	18.5
	10	77	.5	3.5	22.0
	11	29	.2	1.3	23.3
	12	20	.1	.9	24.2
	13	15	.1	.7	24.9
	14	25	.2	1.1	26.1
	15	52	.3	2.4	28.4
	16	23	.1	1.1	29.5
	17	40	.3	1.8	31.3
	18	22	.1	1.0	32.3
	19	24	.2	1.1	33.4
	20	68	.4	3.1	36.5
	21	25	.2	1.1	37.7
	22	33	.2	1.5	39.2
	23	29	.2	1.3	40.5
	24	34	.2	1.6	42.1
	25	50	.3	2.3	44.4
	26	21	.1	1.0	45.3
	27	31	.2	1.4	46.7
	28	27	.2	1.2	48.0

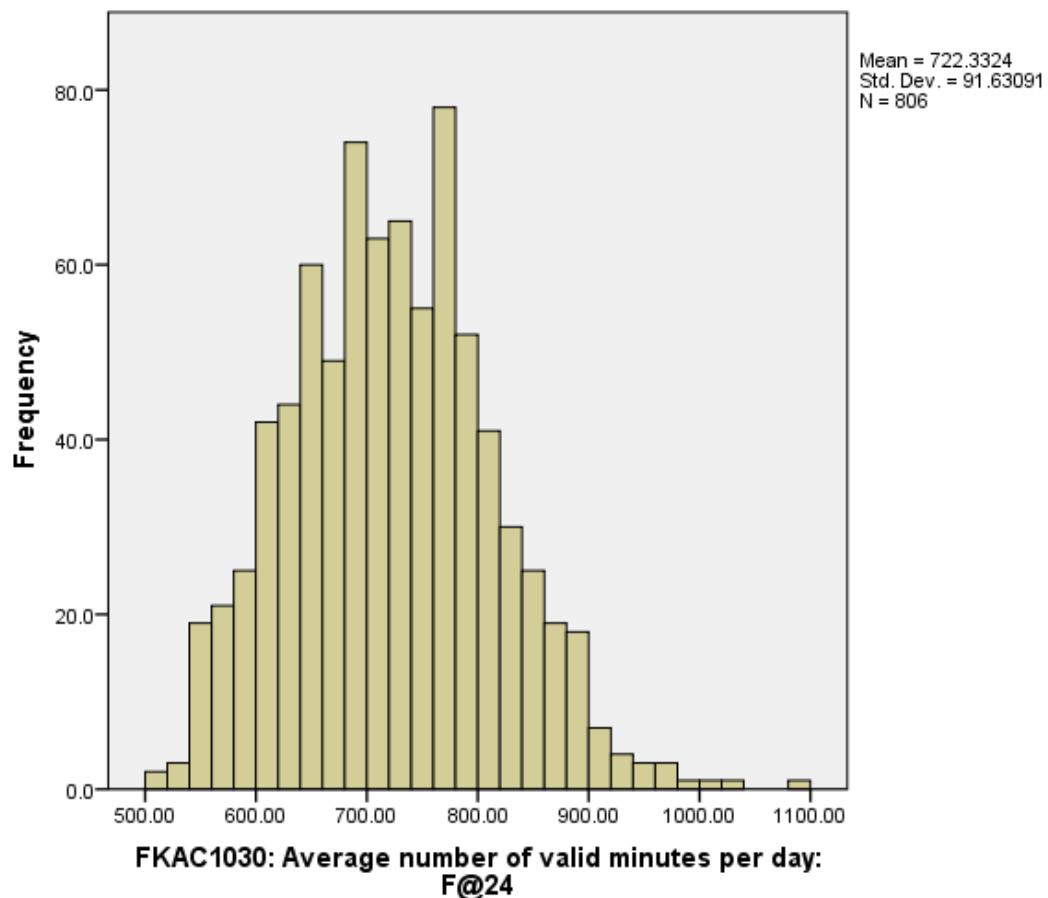
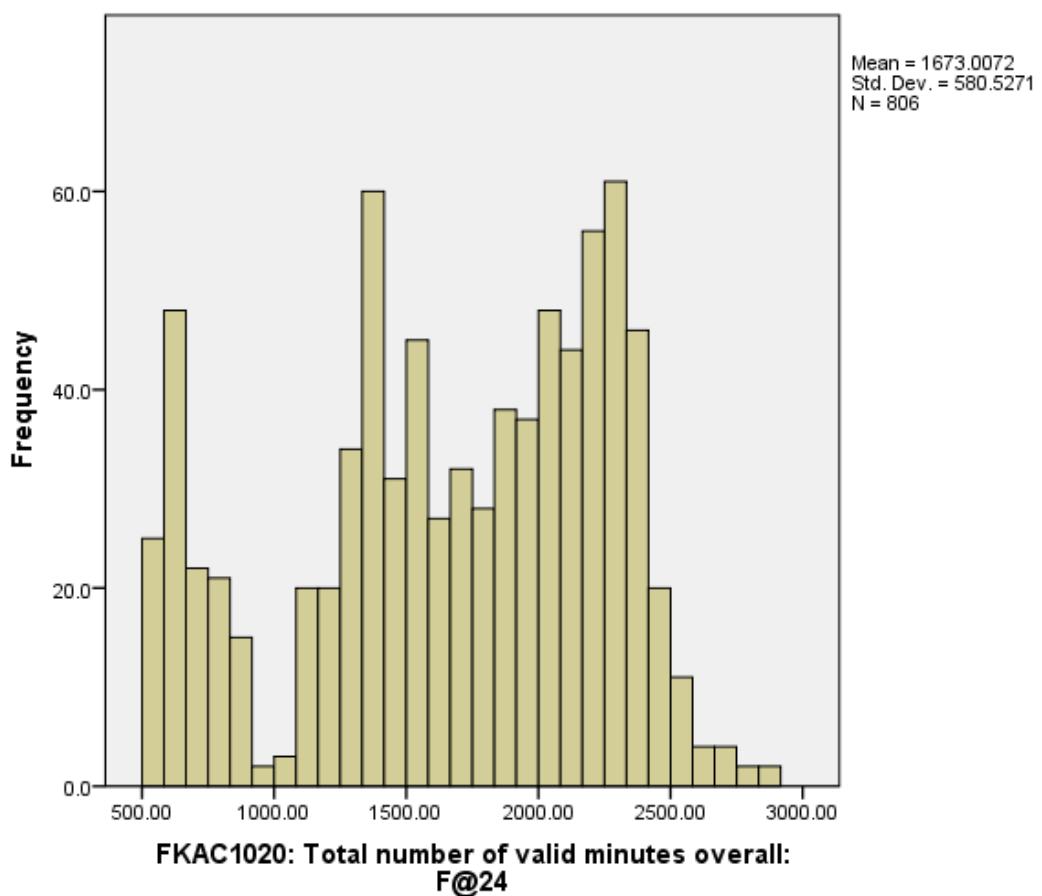
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30	69	.4	3.2	52.4
31	16	.1	.7	53.1
32	35	.2	1.6	54.7
33	33	.2	1.5	56.2
34	28	.2	1.3	57.5
35	79	.5	3.6	61.1
36	34	.2	1.6	62.7
37	31	.2	1.4	64.1
38	27	.2	1.2	65.3
39	35	.2	1.6	66.9
40	64	.4	2.9	69.9
41	22	.1	1.0	70.9
42	32	.2	1.5	72.3
43	25	.2	1.1	73.5
44	26	.2	1.2	74.7
45	82	.5	3.8	78.4
46	28	.2	1.3	79.7
47	31	.2	1.4	81.1
48	30	.2	1.4	82.5
49	23	.1	1.1	83.6
50	60	.4	2.7	86.3
51	26	.2	1.2	87.5
52	32	.2	1.5	89.0
53	25	.2	1.1	90.1
54	35	.2	1.6	91.7
55	60	.4	2.7	94.5
56	31	.2	1.4	95.9
57	23	.1	1.1	96.9
58	45	.3	2.1	99.0
59	22	.1	1.0	100.0
Total	2184	13.9	100.0	
Missing	-99 Consent issue	1	.0	
	-11 Triplet/quadruplet	5	.0	
	-10 Did not attend F@24 clinic	11632	74.3	
	-9 Did not attend physical activity session	1783	11.4	
	-1 Missing	53	.3	
Total	13474	86.1		
Total	15658	100.0		

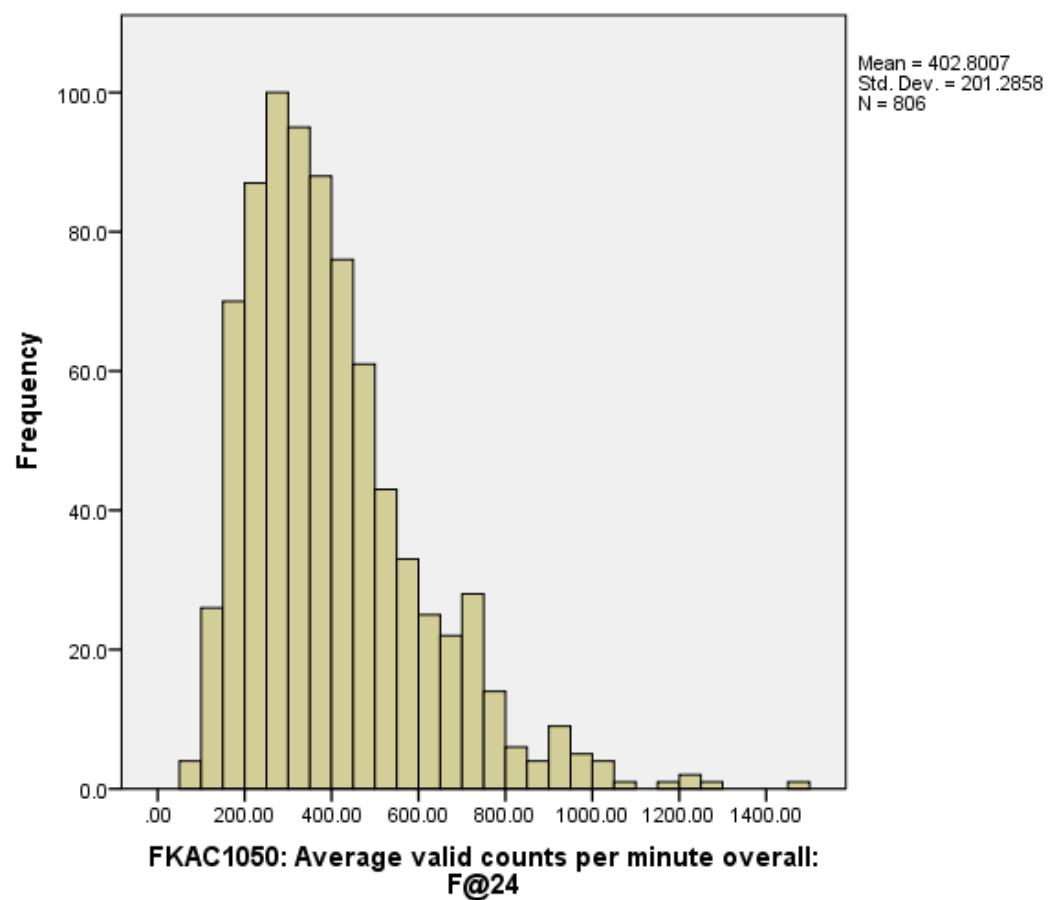
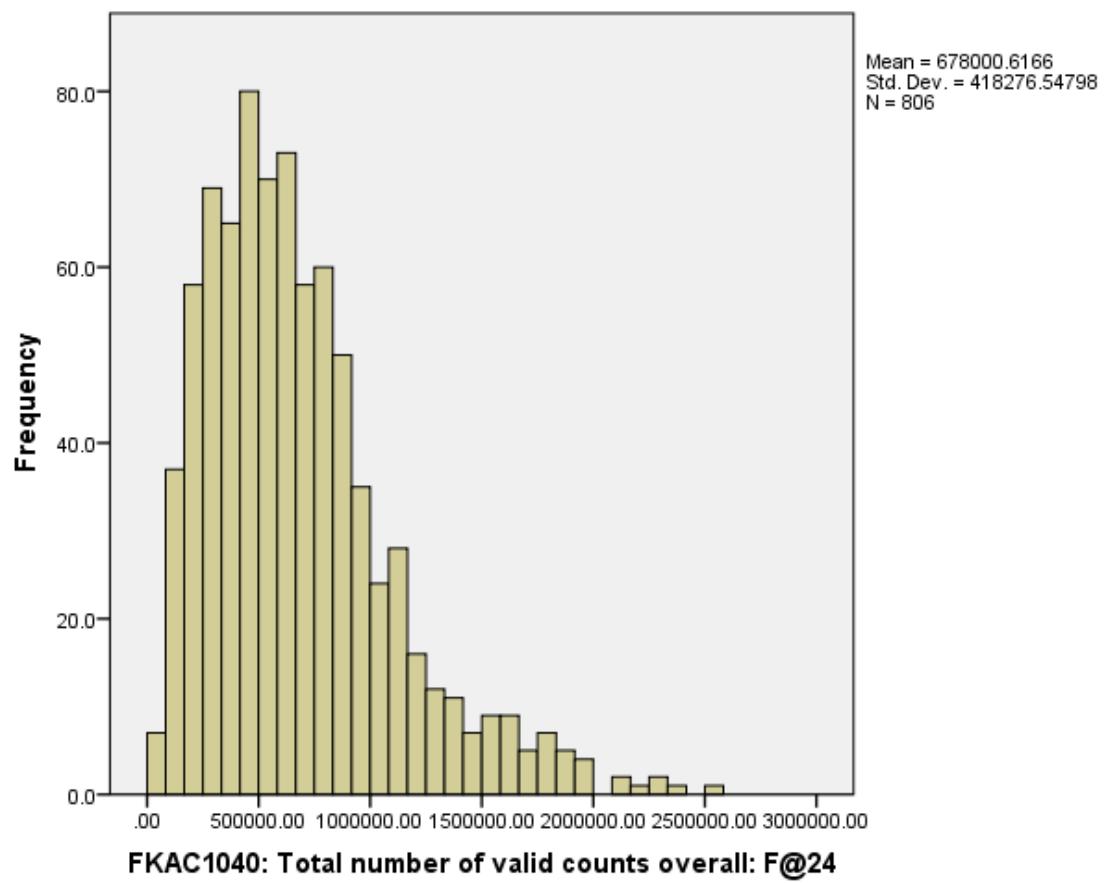
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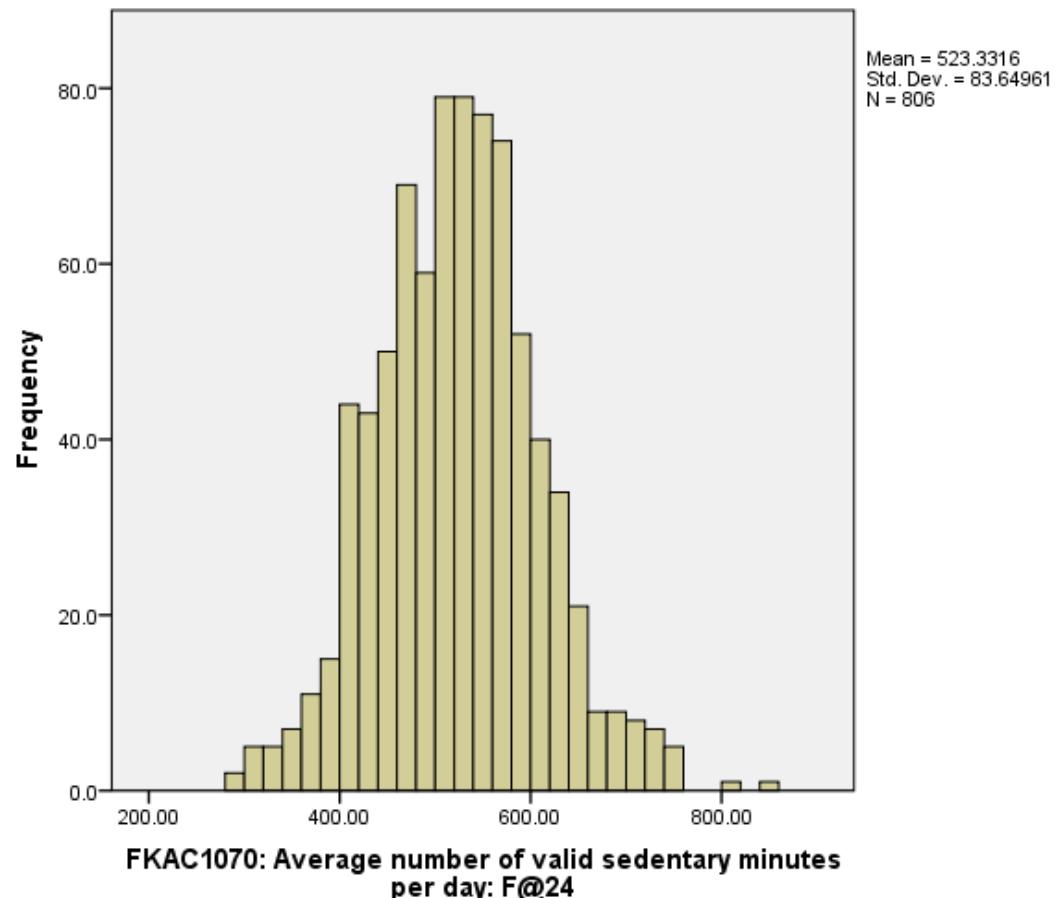
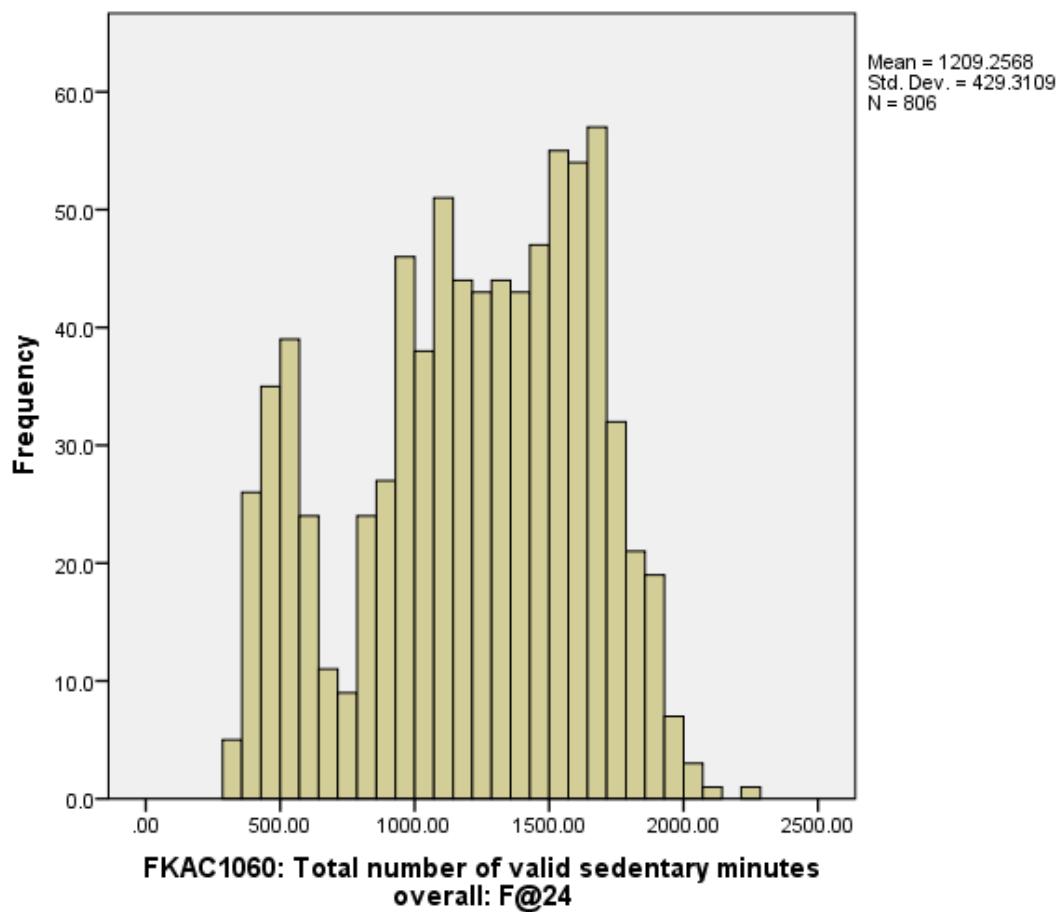
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No valid data	83	.5	9.3	9.3
	1 Valid data	806	5.1	90.7	100.0
	Total	889	5.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-3 Actigraph device not given to YP	961	6.1		
	-2 No consent/not eligible for physical activity session/consent withdrawn	202	1.3		
	-1 Missing	185	1.2		
	Total	14769	94.3		
		15658	100.0		

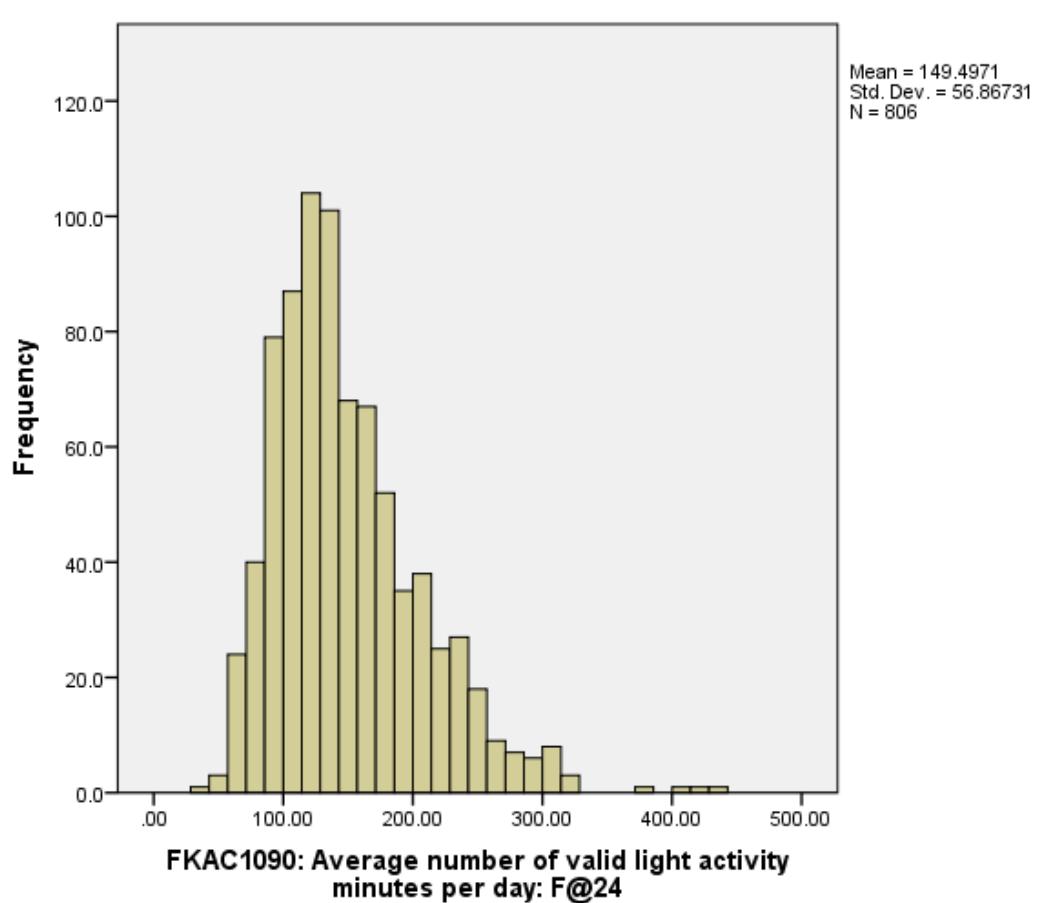
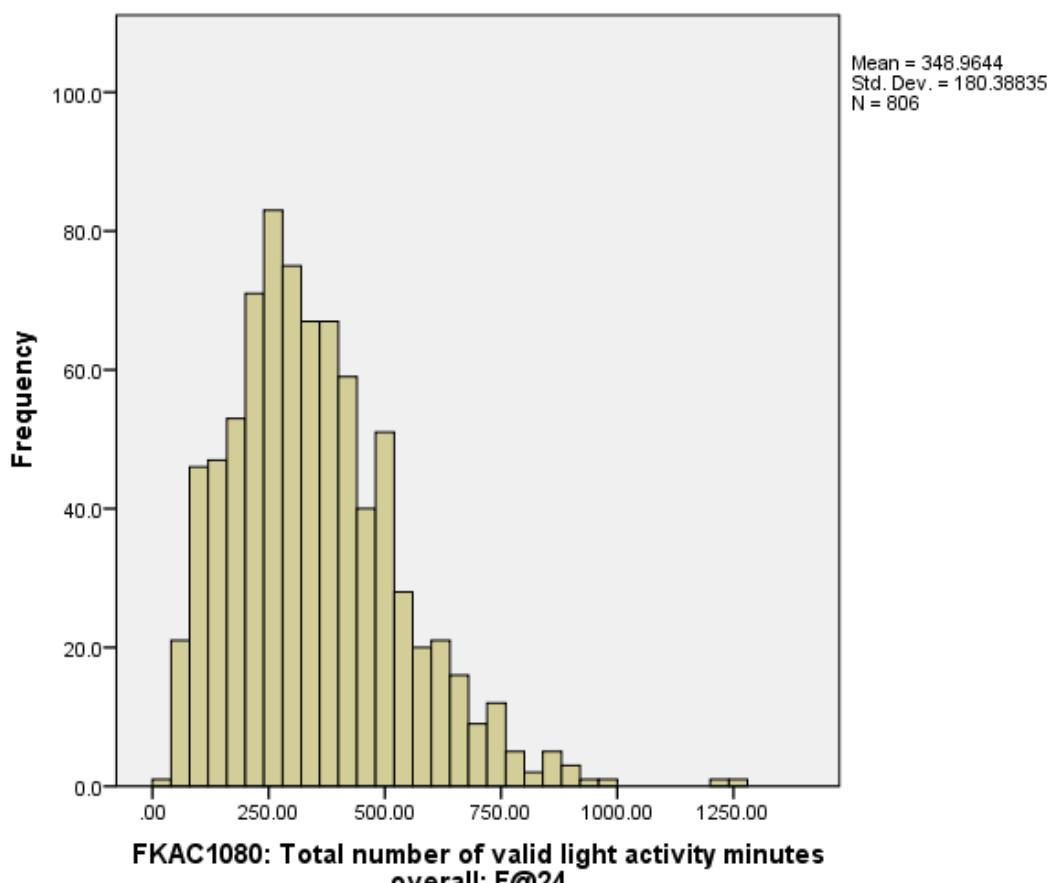
FKAC1010 Number of valid accelerometer days: F@24

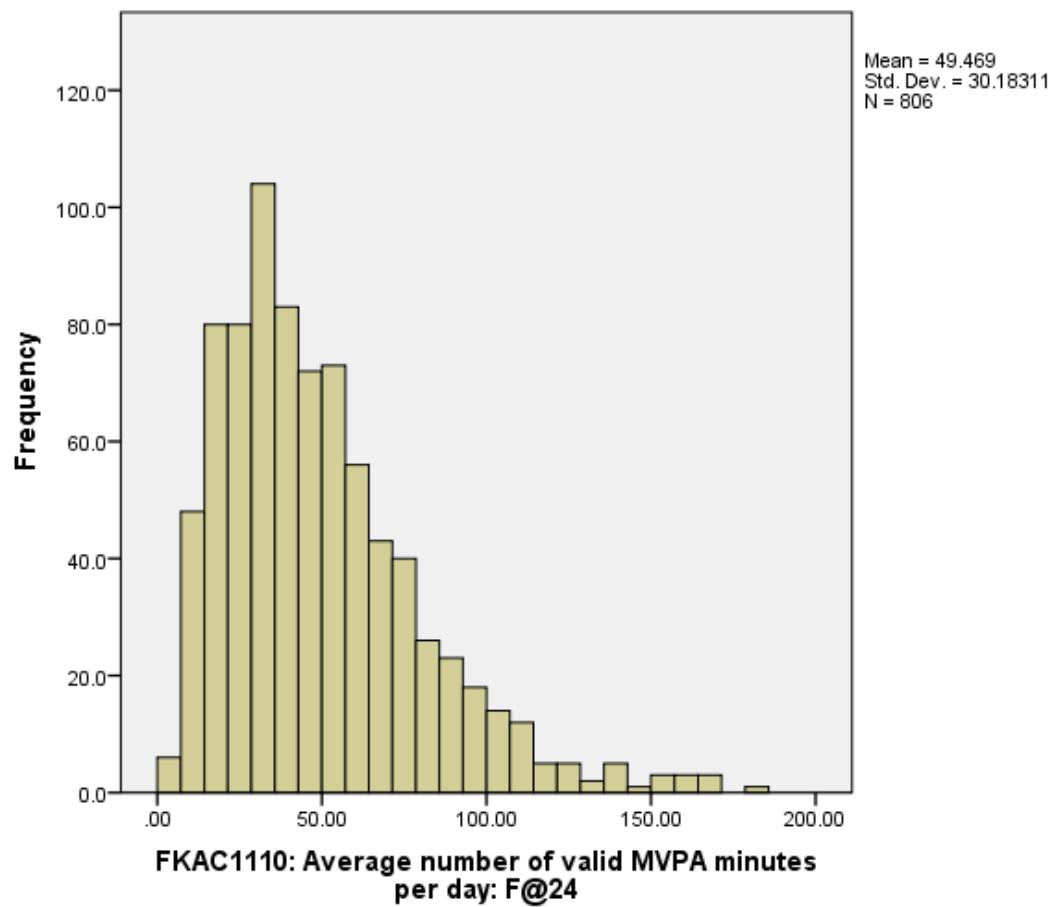
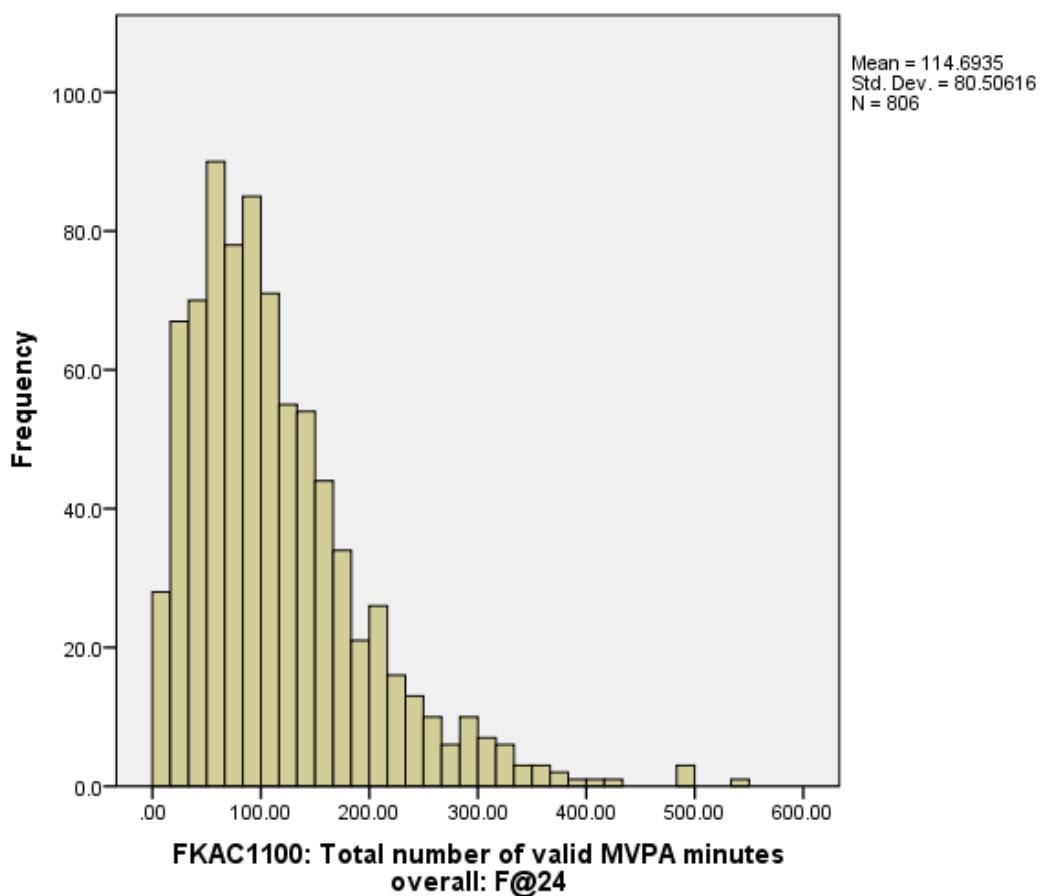
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	83	.5	9.3	9.3
	1	134	.9	15.1	24.4
	2	292	1.9	32.8	57.3
	3	380	2.4	42.7	100.0
	Total	889	5.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-3 Actigraph device not given to YP	961	6.1		
	-2 No consent/not eligible for physical activity session/consent withdrawn	202	1.3		
	-1 Missing	185	1.2		
	Total	14769	94.3		
		15658	100.0		





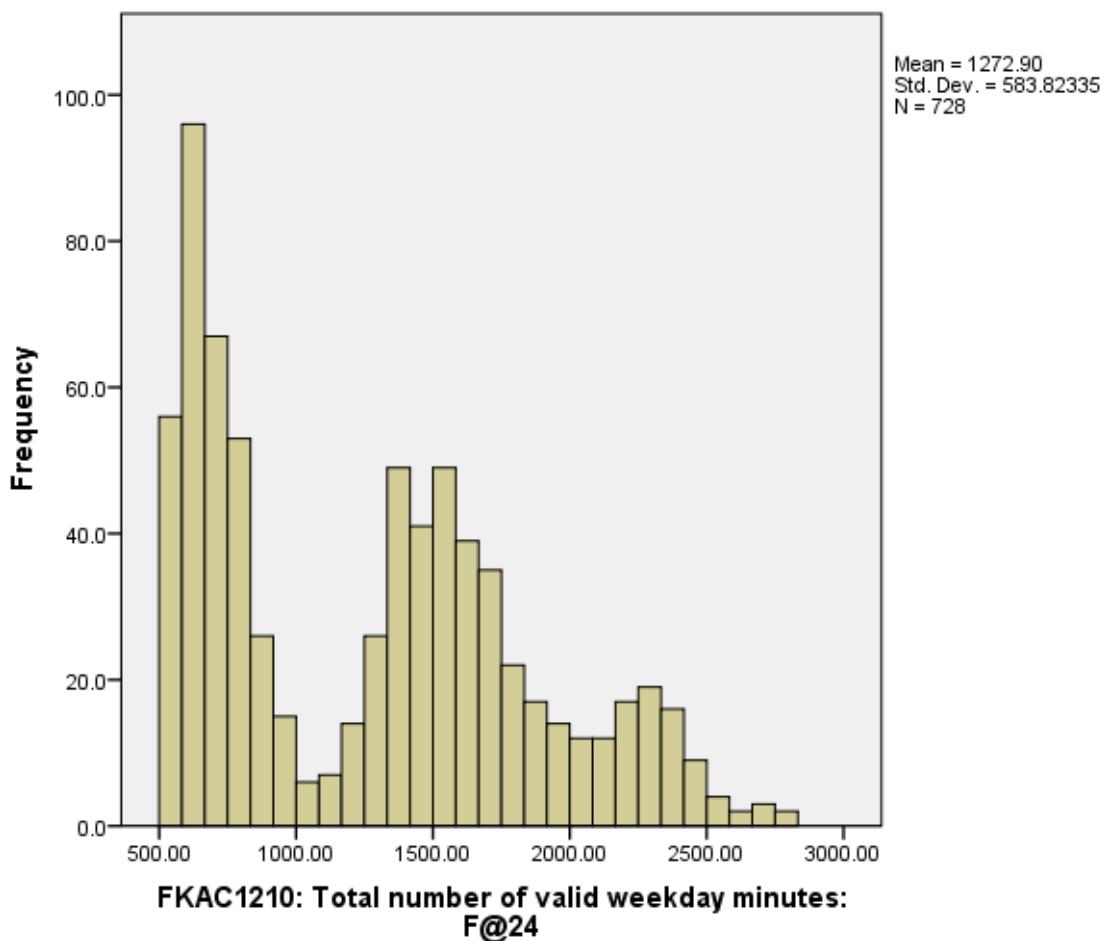


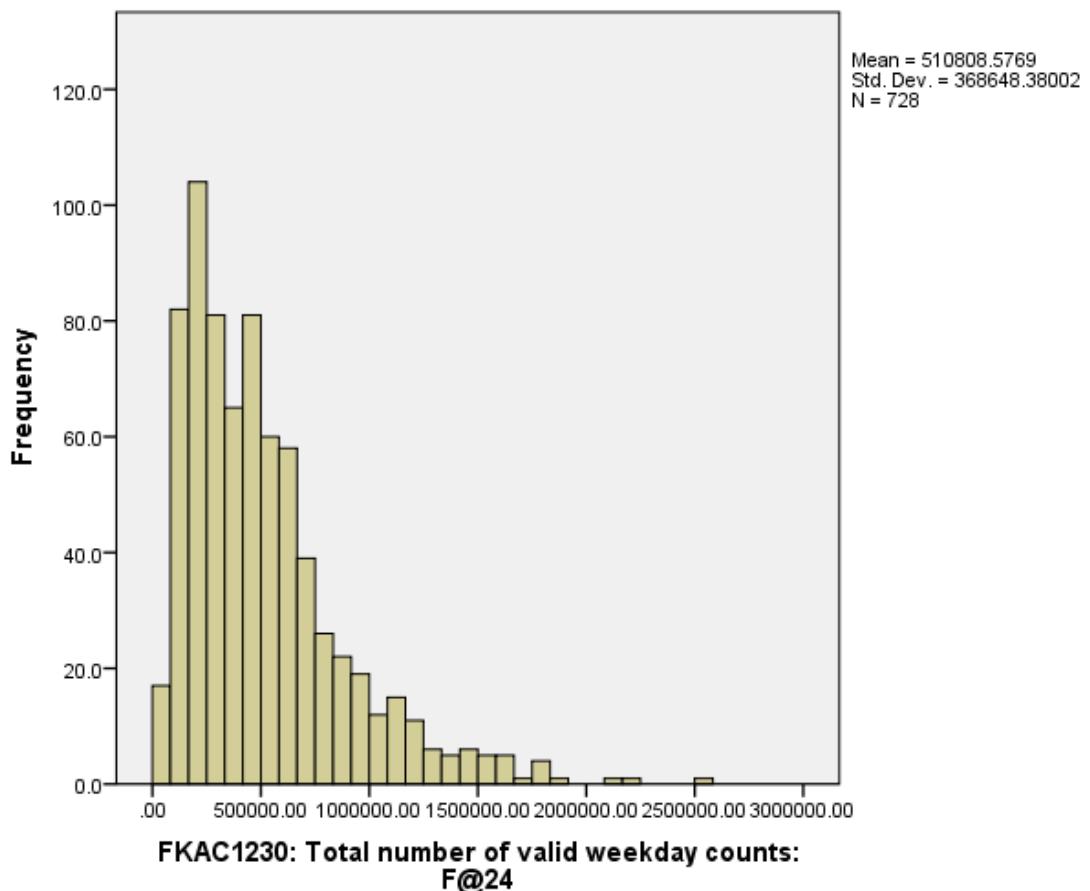
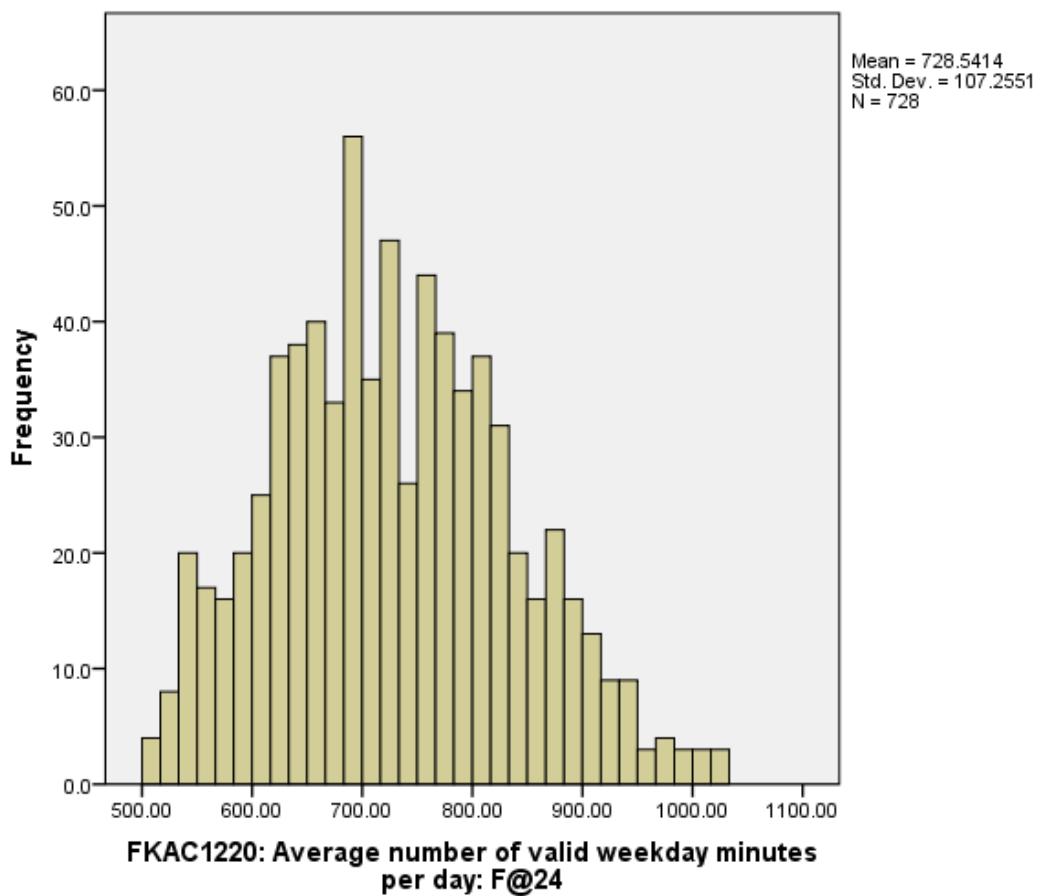


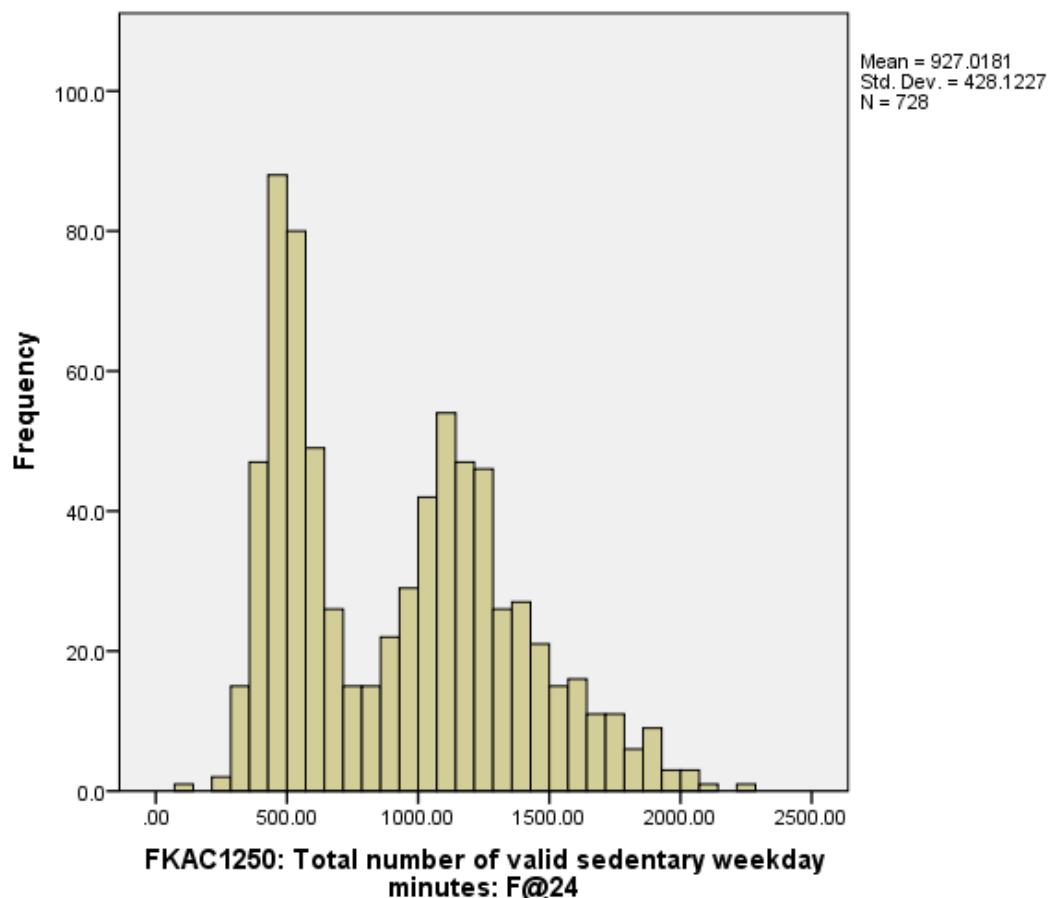
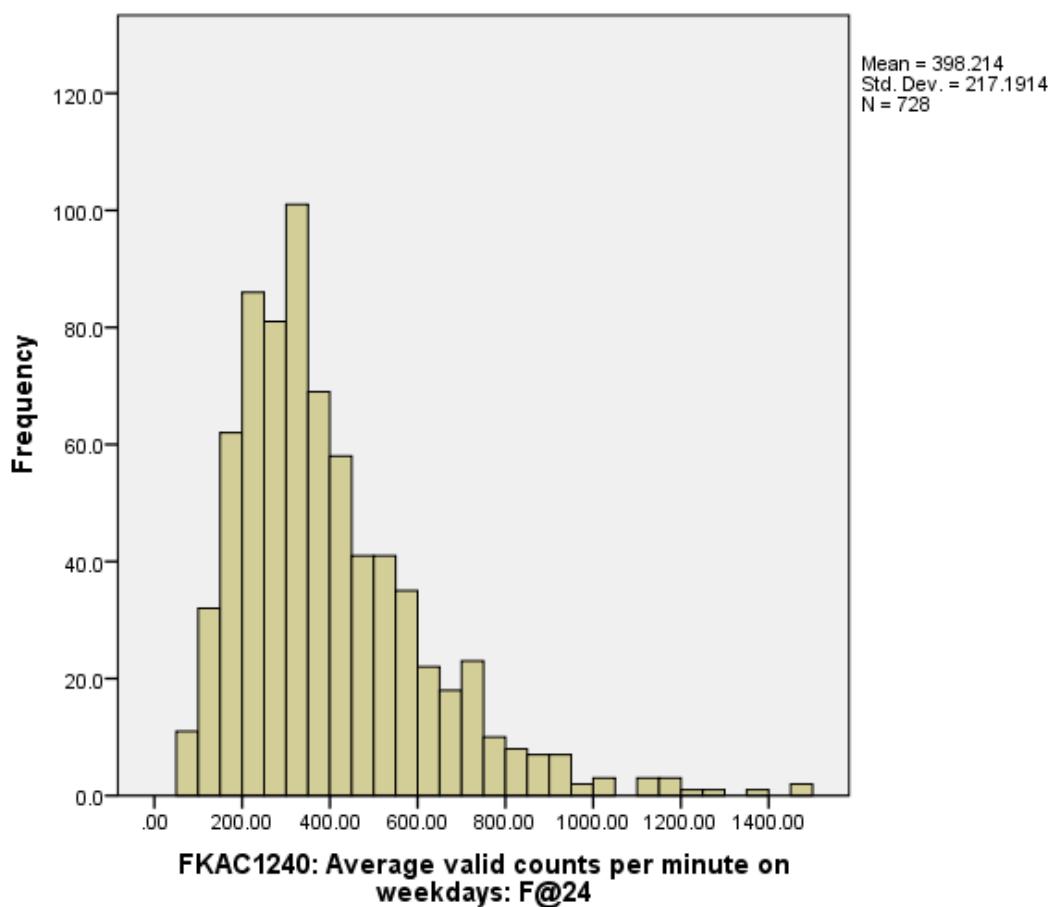


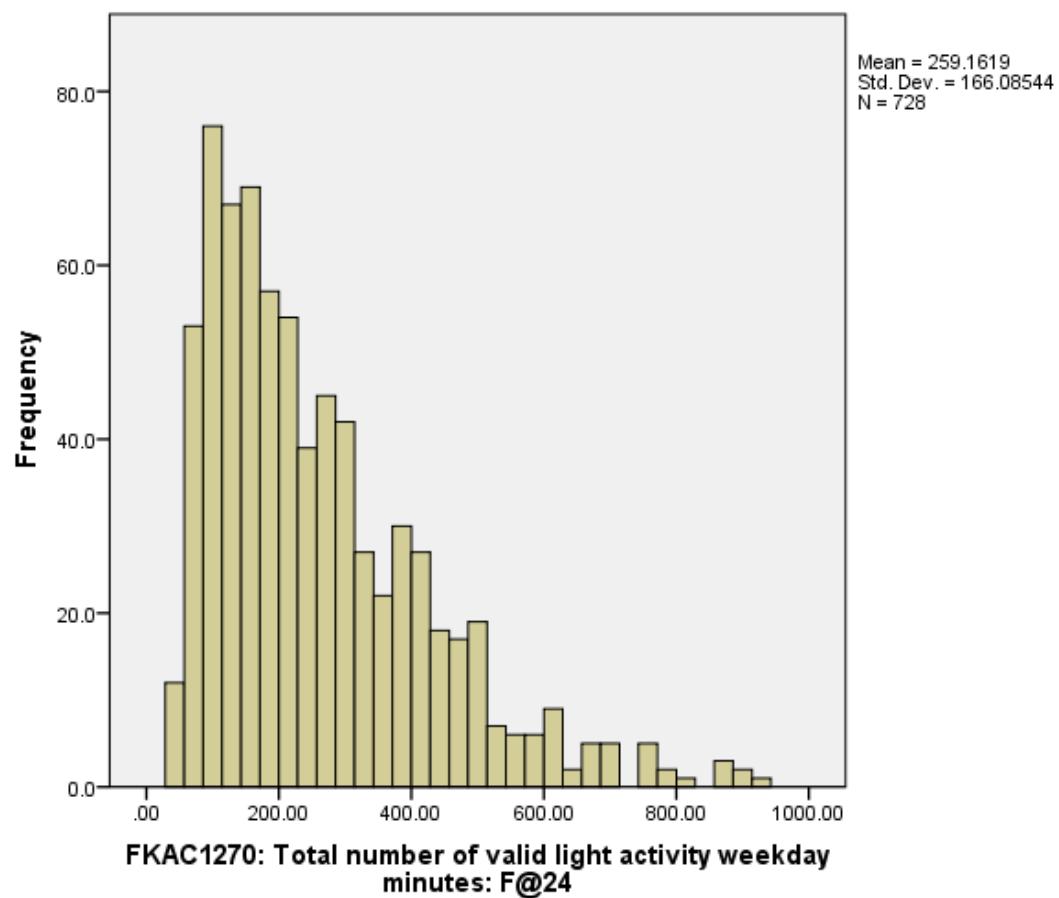
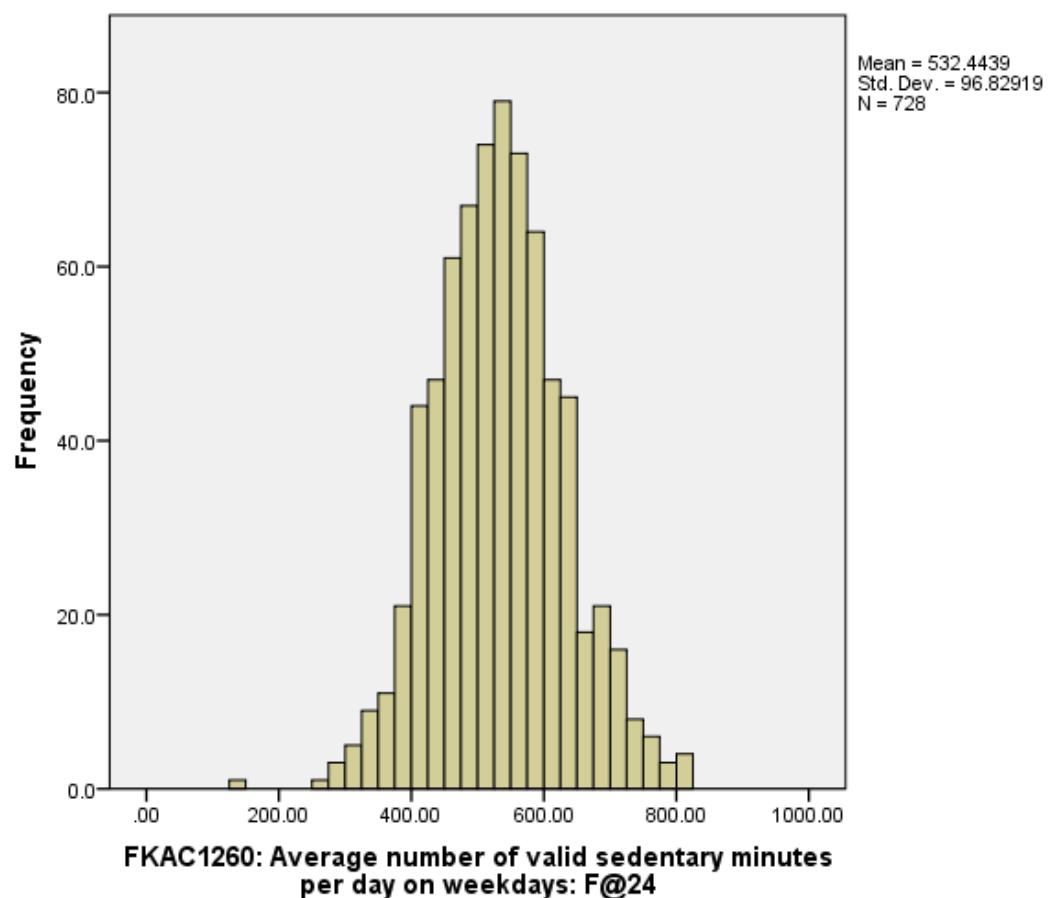
FKAC1200 Number of valid weekday days: F@24

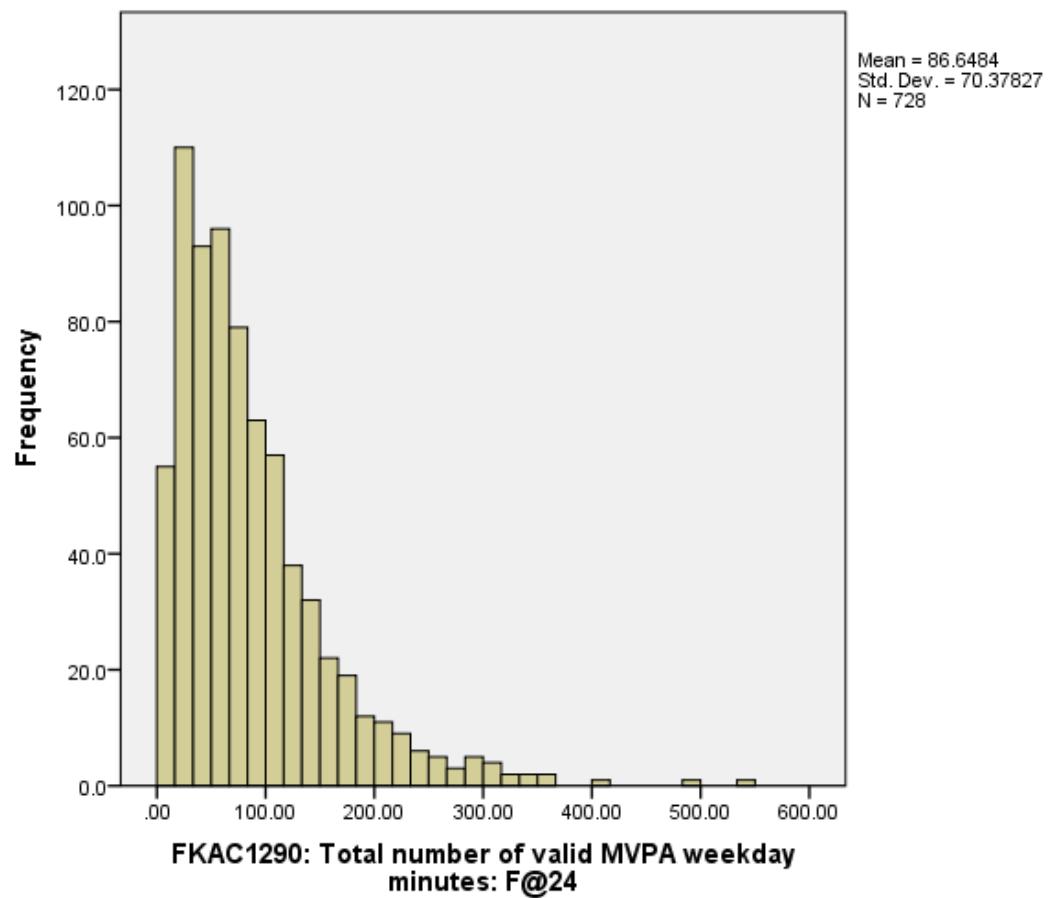
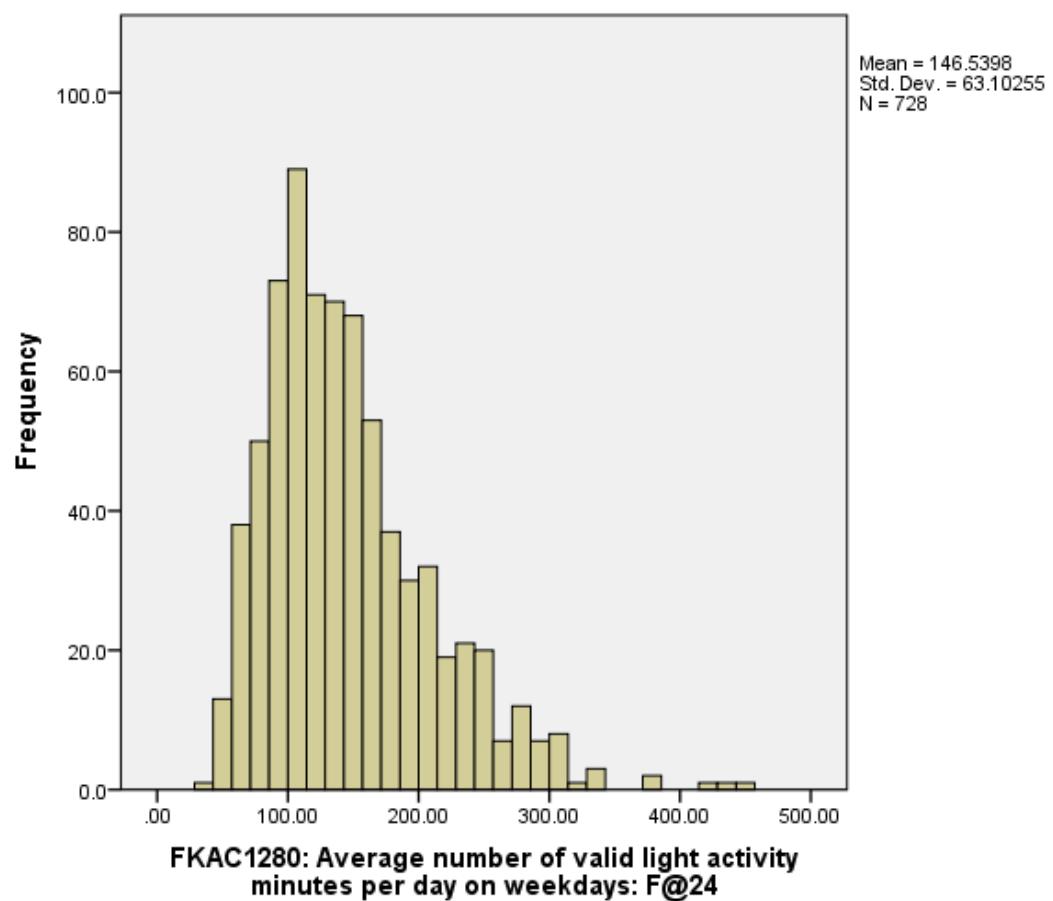
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	161	1.0	18.1	18.1
	1	318	2.0	35.8	53.9
	2	290	1.9	32.6	86.5
	3	120	.8	13.5	100.0
	Total	889	5.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-3 Actigraph device not given to YP	961	6.1		
	-2 No consent/not eligible for physical activity session/consent withdrawn	202	1.3		
	-1 Missing	185	1.2		
	Total	14769	94.3		
		15658	100.0		
Total					

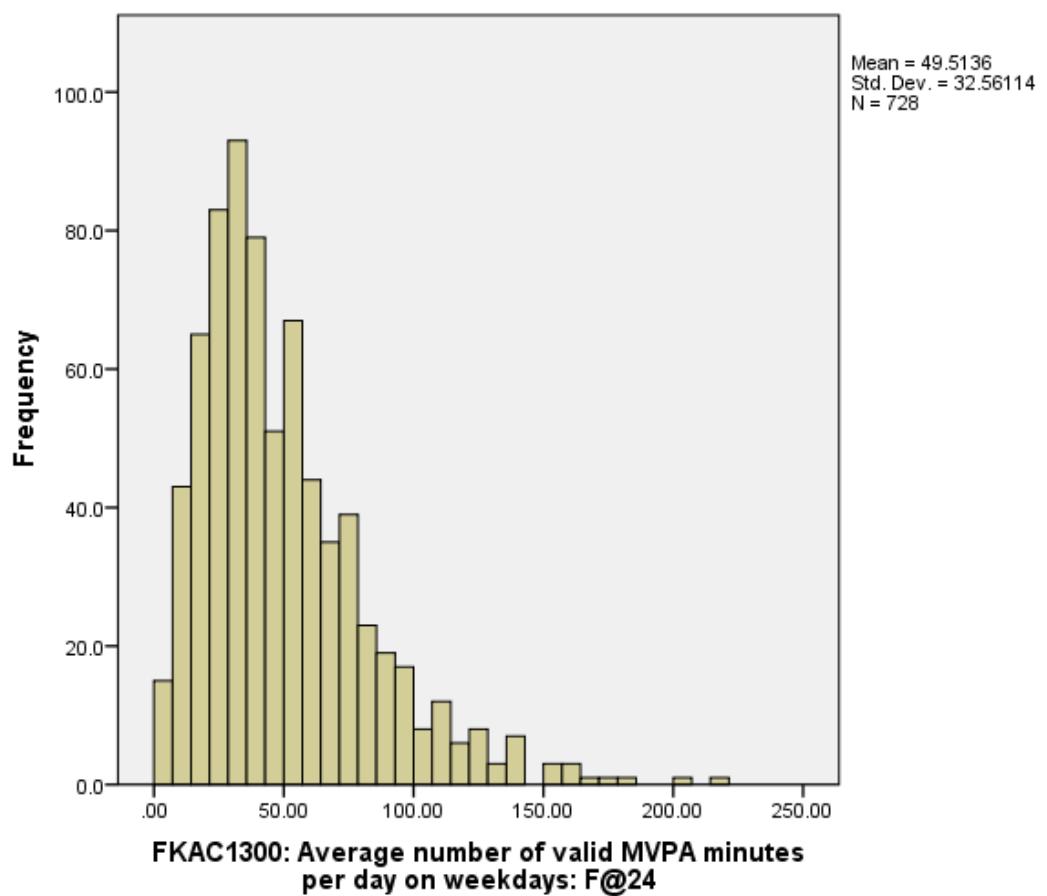






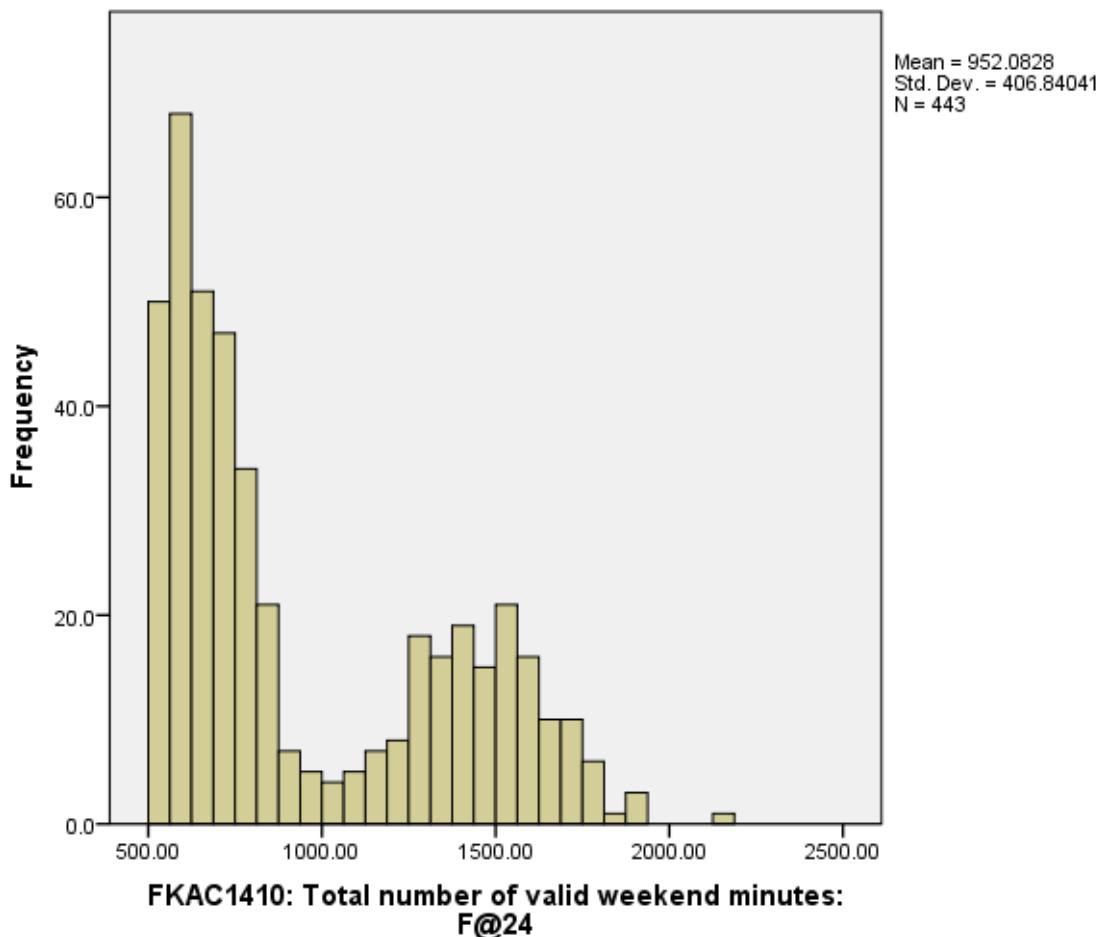


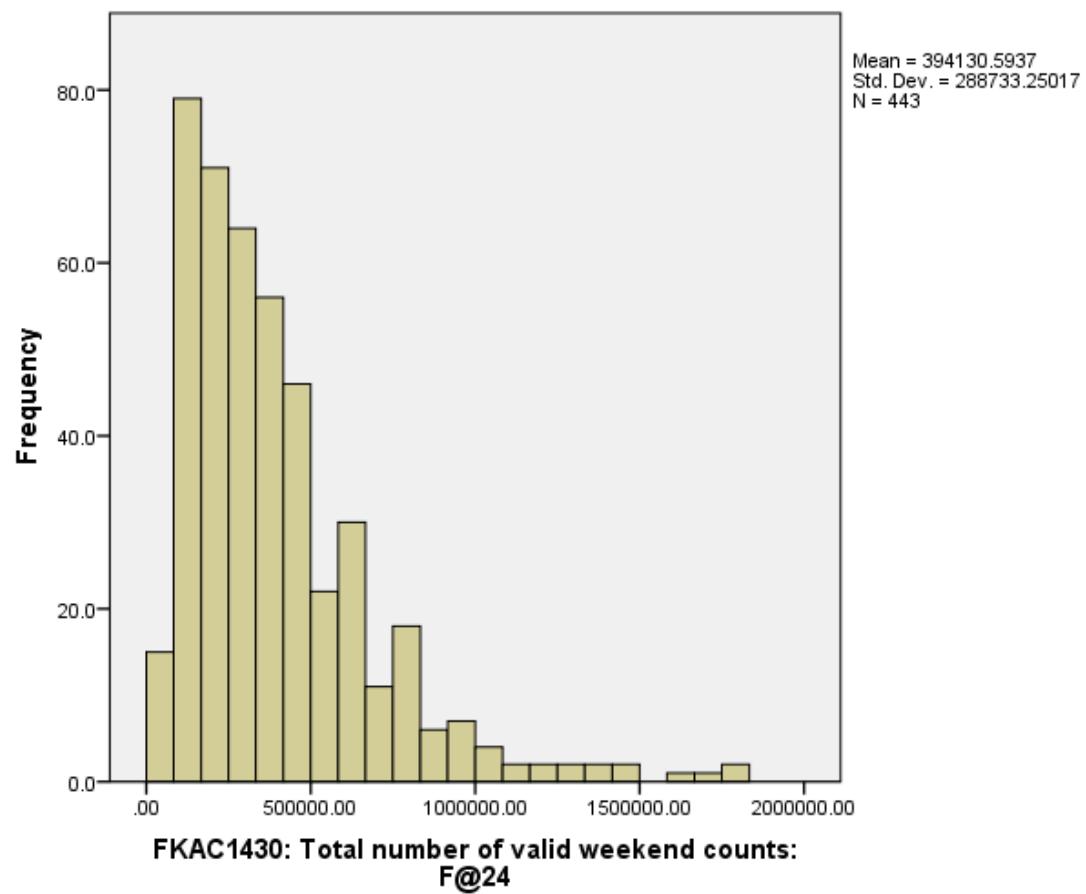
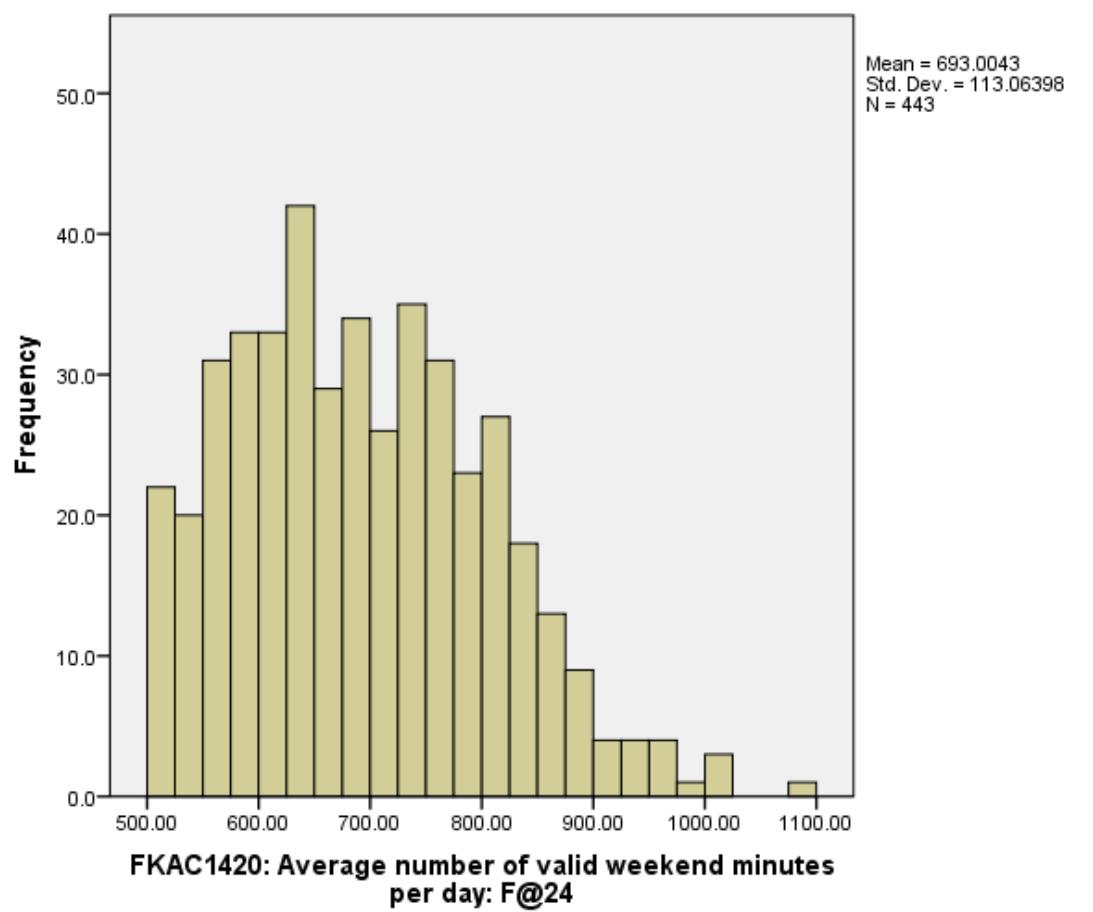


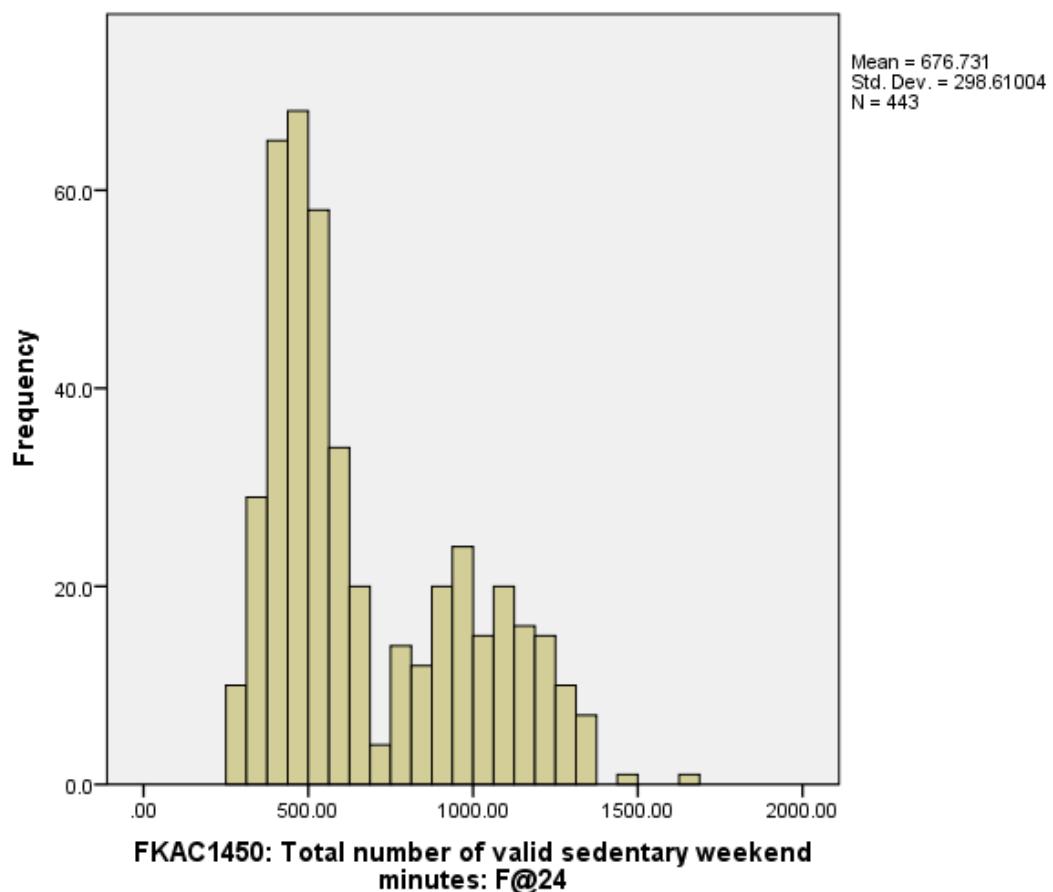
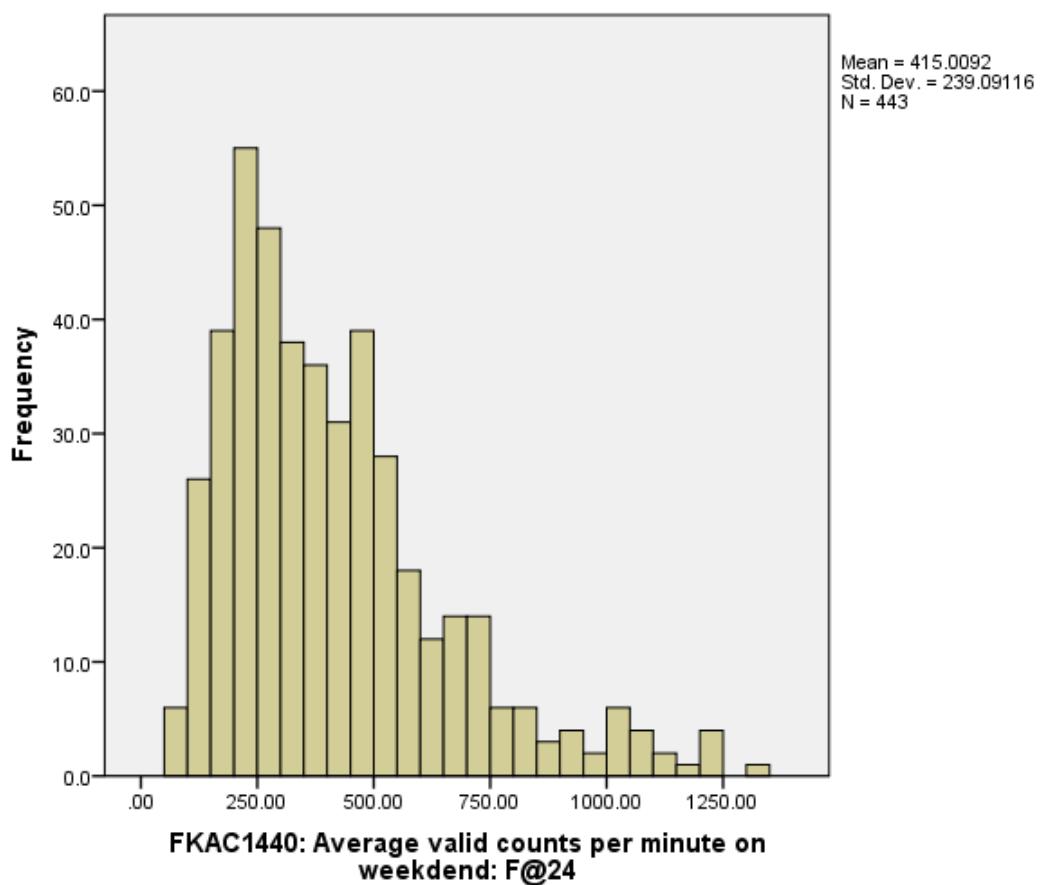


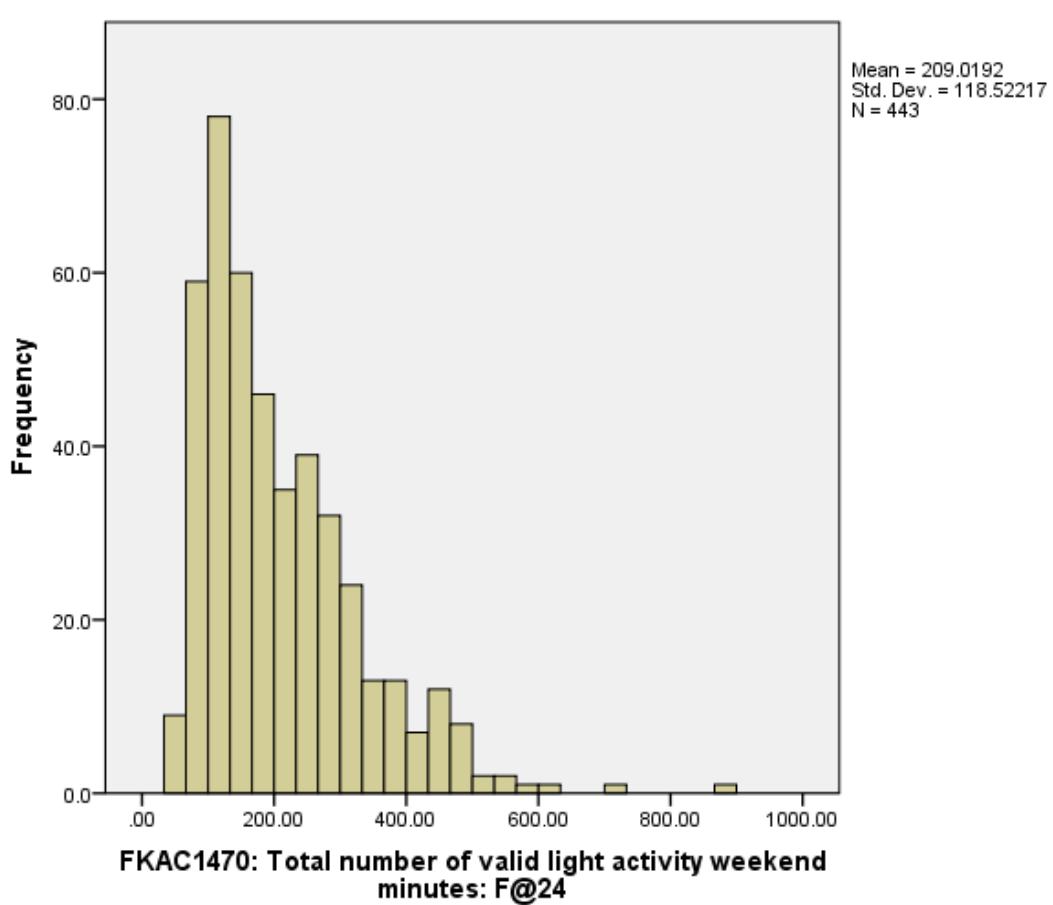
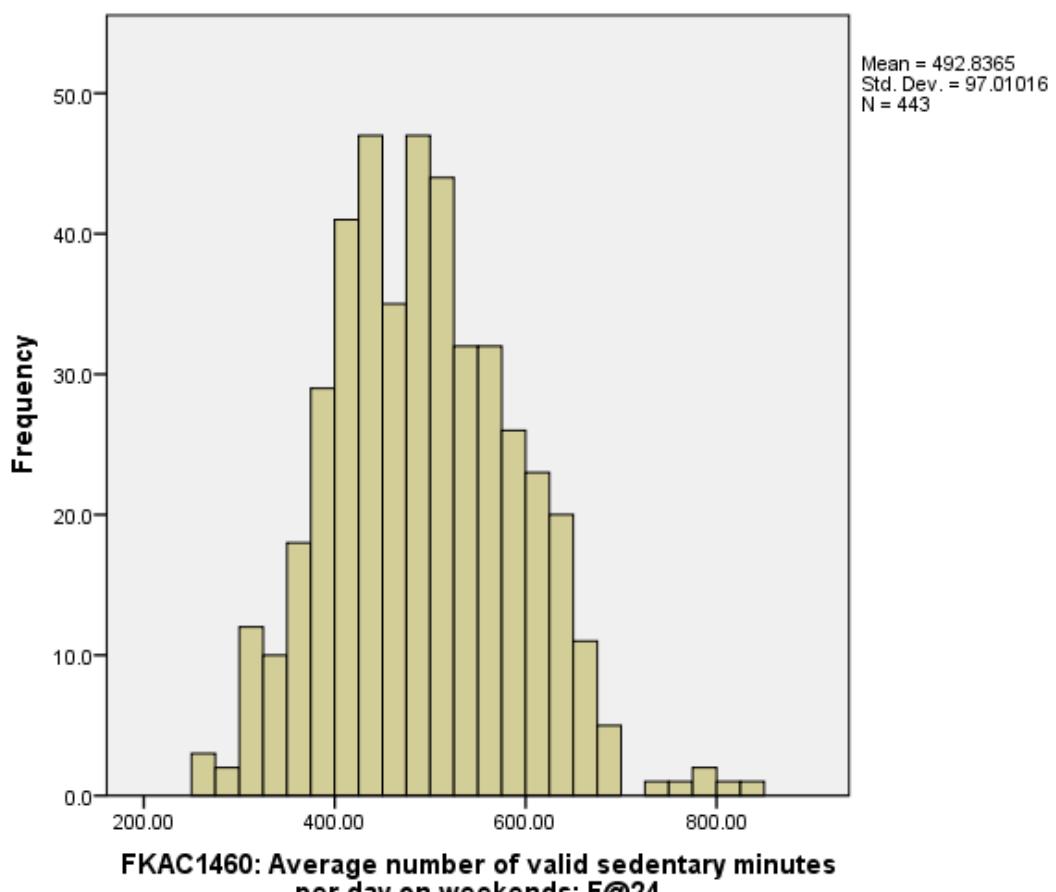
FKAC1400 Number of valid weekend days: F@24

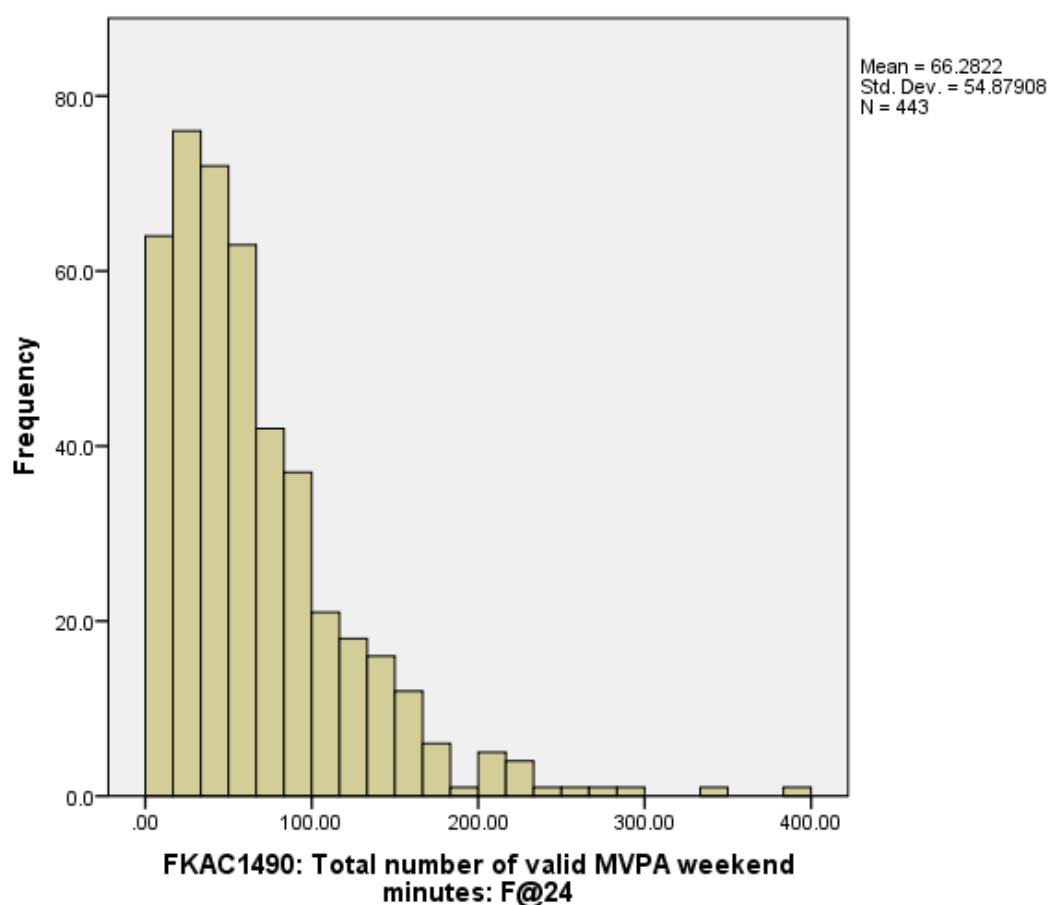
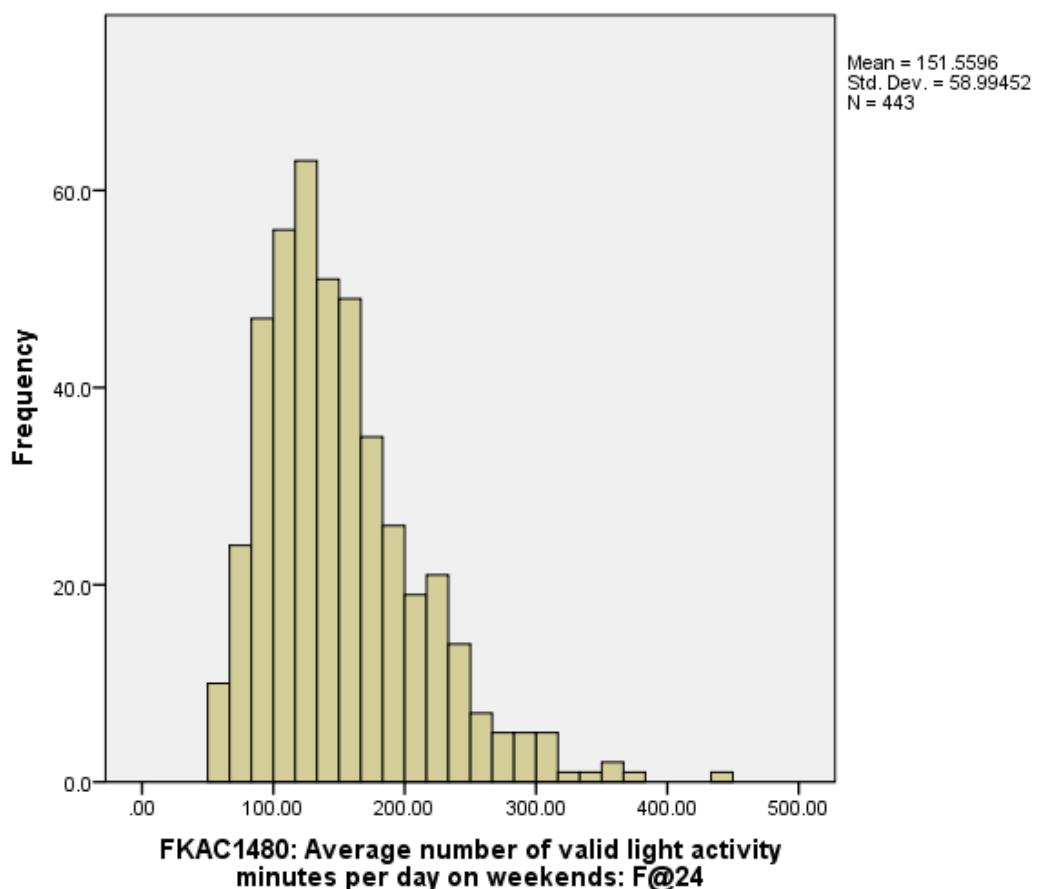
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	446	2.8	50.2	50.2
	1	286	1.8	32.2	82.3
	2	157	1.0	17.7	100.0
	Total	889	5.7	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-9 Did not attend physical activity session	1783	11.4		
	-3 Actigraph device not given to YP	961	6.1		
	-2 No consent/not eligible for physical activity session/consent withdrawn	202	1.3		
	-1 Missing	185	1.2		
	Total	14769	94.3		
	Total	15658	100.0		

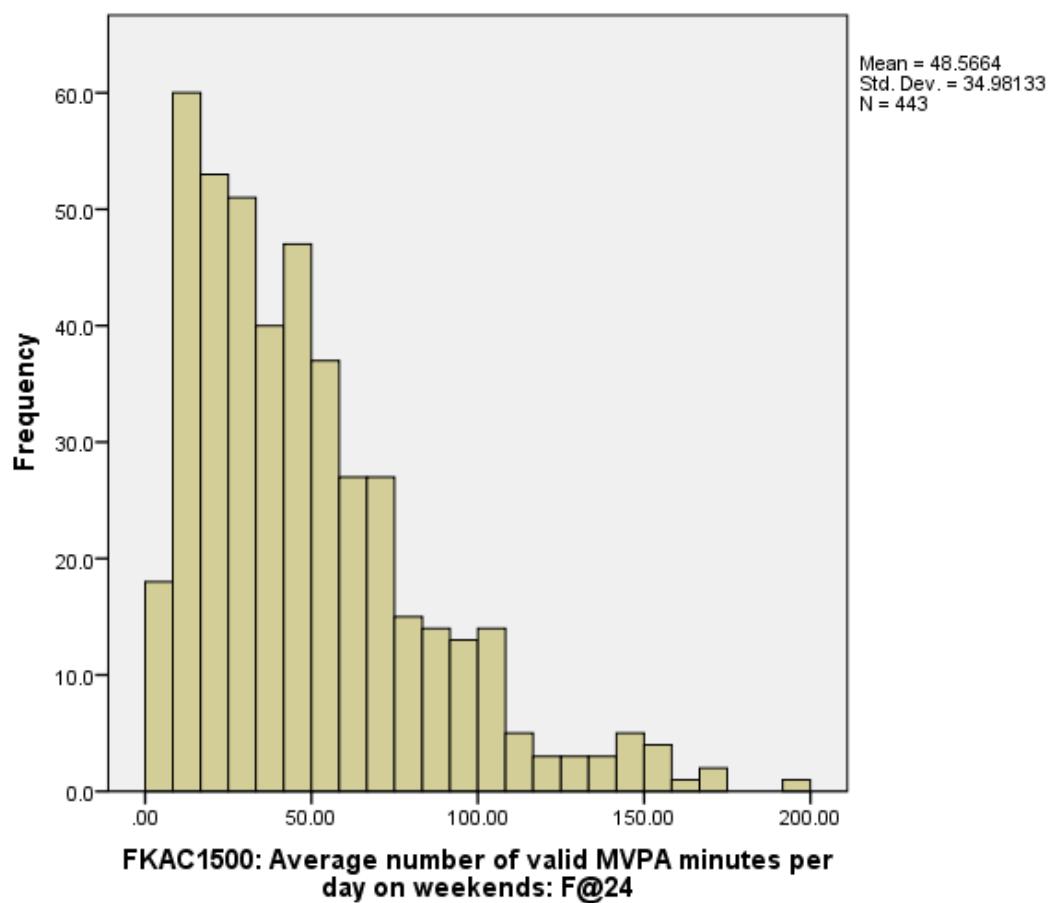












2.25. Departure session

The only variables held in the release file from the departure session are departure time and staff for the departure session (these reception staff were responsible for seeing off the participant at the end of their visit, giving vouchers for attending the clinic, and checking that the consent form was completed fully and correctly).

FKDP0001 Departure time: Hour: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	9	2	.0	.0	.0
	10	19	.1	.5	.5
	11	70	.4	1.7	2.3
	12	368	2.4	9.2	11.5
	13	527	3.4	13.2	24.6
	14	722	4.6	18.0	42.7
	15	950	6.1	23.7	66.4
	16	824	5.3	20.6	87.0
	17	470	3.0	11.7	98.8
	18	38	.2	.9	99.7
	19	9	.1	.2	99.9
	20	3	.0	.1	100.0
	Total	4002	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	18	.1		
	Total	11656	74.4		
	Total	15658	100.0		

FKDP0002 Departure time: Minutes: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	83	.5	2.1	2.1
	1	61	.4	1.5	3.6
	2	55	.4	1.4	5.0
	3	66	.4	1.6	6.6
	4	68	.4	1.7	8.3
	5	54	.3	1.3	9.7
	6	60	.4	1.5	11.2
	7	62	.4	1.5	12.7
	8	75	.5	1.9	14.6
	9	72	.5	1.8	16.4
	10	82	.5	2.0	18.4
	11	55	.4	1.4	19.8
	12	58	.4	1.4	21.3
	13	71	.5	1.8	23.0
	14	71	.5	1.8	24.8
	15	91	.6	2.3	27.1
	16	65	.4	1.6	28.7
	17	63	.4	1.6	30.3
	18	62	.4	1.5	31.8
	19	63	.4	1.6	33.4

20		88	.6	2.2	35.6
21		65	.4	1.6	37.2
22		62	.4	1.5	38.8
23		53	.3	1.3	40.1
24		55	.4	1.4	41.5
25		85	.5	2.1	43.6
26		74	.5	1.8	45.5
27		61	.4	1.5	47.0
28		58	.4	1.4	48.4
29		56	.4	1.4	49.8
30		107	.7	2.7	52.5
31		62	.4	1.5	54.0
32		66	.4	1.6	55.7
33		73	.5	1.8	57.5
34		43	.3	1.1	58.6
35		65	.4	1.6	60.2
36		72	.5	1.8	62.0
37		63	.4	1.6	63.6
38		58	.4	1.4	65.0
39		56	.4	1.4	66.4
40		92	.6	2.3	68.7
41		55	.4	1.4	70.1
42		61	.4	1.5	71.6
43		69	.4	1.7	73.4
44		62	.4	1.5	74.9
45		72	.5	1.8	76.7
46		63	.4	1.6	78.3
47		67	.4	1.7	80.0
48		54	.3	1.3	81.3
49		72	.5	1.8	83.1
50		75	.5	1.9	85.0
51		61	.4	1.5	86.5
52		76	.5	1.9	88.4
53		63	.4	1.6	90.0
54		72	.5	1.8	91.8
55		61	.4	1.5	93.3
56		63	.4	1.6	94.9
57		70	.4	1.7	96.6
58		72	.5	1.8	98.4
59		63	.4	1.6	100.0
	Total	4002	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	18	.1		
	Total	11656	74.4		
	Total	15658	100.0		

FKDP0010 Staff for departure session: F@24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	25	.2	.6	.6
	2	671	4.3	16.8	17.4
	14	499	3.2	12.5	29.9
	16	1	.0	.0	29.9
	17	337	2.2	8.4	38.3
	18	782	5.0	19.5	57.8
	19	770	4.9	19.2	77.1
	20	331	2.1	8.3	85.3
	21	225	1.4	5.6	91.0
	22	242	1.5	6.0	97.0
	23	120	.8	3.0	100.0
	Total	4003	25.6	100.0	
Missing	-99 Consent issue	1	.0		
	-11 Triplet/quadruplet	5	.0		
	-10 Did not attend F@24 clinic	11632	74.3		
	-1 Missing	17	.1		
	Total	11655	74.4		
Total		15658	100.0		

3. Appendices

3.1. Consent form

Focus@24+

CONFIDENTIAL (when completed)

Consent Form

We would like to ask you to undertake all of the following measurements/procedures. Please cross the "yes" box and initial to indicate that you give consent or cross the "no" box and initial if you do not consent. Please also cross and initial to indicate whether you would like us to inform you of the result, and give you a letter to give to your GP, if the tests marked * give cause for concern.

--



Consent Session 1						
General Consents				Cross	Initials	
I confirm that I have read and understood the information sheet dated for this Focus visit. I have had the opportunity to consider the information and ask questions and I have had these answered satisfactorily.				Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	
I understand that my participation is voluntary and I am free to withdraw at any time without giving any reason, without my legal rights being affected.				Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	
I agree to participate in this Focus visit				Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	
I agree to my data being stored after completion of the Focus visit for use in other studies				Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	
Consent for individual assessments (cross box and initial to give consent)			Consent to test		Consent to inform	
			Cross	Initials	Cross	Initials
Full body and hip DXA scans of bone density, fat and muscle mass	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Weight, height, waist, hip and arm circumference	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Seated and standing blood pressure* and pulse pressure	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Central blood pressure (PWA)	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Measurement of blood pressure and heart rate in response to a step exercise and hand-grip	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
3D body scan	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Liver scan*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Lung function assessment*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
3D echocardiography*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Carotid artery intima media thickness (cIMT)	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Carotid - femoral pulse wave velocity (PWV)	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>				
Accelerometry (measurement of physical activity)	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Avon Longitudinal Study
of Parents and Children

Please turn over

Participant Consent Form
Focus@24+ v5.0 17/11/2015

Oakfield House
Oakfield Grove, Bristol
BS8 2BN, UK

T +44 (0)117 331 0010
E info@childrenofthe90s.ac.uk
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The University of Bristol holds legal liability insurance in the event that any participant is injured due to any negligence on the part of the University.



Permission for Samples Collection and Blood Tests	Cross	Initial
I agree to provide the following samples for this Focus visit (individually consented below). The purposes and possible risks of donating these samples have been explained to me. I understand that donated samples will be considered a gift but I will have the right to withdraw permission for analysis.	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
I understand that my samples, including the main stocks of any genetic material collected such as DNA and RNA, will be stored in Bristol Bioresource Laboratories, University of Bristol. I understand that any of my samples (with an anonymous number only), or any information obtained from them including the sequence of my genetic material, may be sent to specialist research laboratories in the UK and abroad for analyses and the results returned to Children of the 90s. Researchers at these laboratories have no access to personal information about study participants.	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>

Individual Samples and Blood Tests (cross box and initial to give consent)	Consent to test		Consent to inform	
	Cross	Initial	Cross	Initial
Individual Samples				
Blood Sample	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Urine Sample	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Saliva sample for DNA (if you do not wish to give a blood sample)	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Individual Blood Tests				
Glucose (sugar)*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
Lipids (form of cholesterol)*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
Liver function*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
Full blood count*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
Haemoglobin (for anaemia)*	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>
Hormones	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Future Use				
I agree to my samples being stored after completion of the Focus visit for use in future genetic studies.	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
I agree to my samples being stored after completion of the Focus visit for use in future non-genetic studies.	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
I agree to cell lines produced from my samples being stored and used at any time in the future.	Yes <input type="checkbox"/> No <input type="checkbox"/>	<input type="checkbox"/>		
Participant Signature	Date signed <input type="text"/> / <input type="text"/> / 2015			
Initial <input type="text"/> Last Name <input type="text"/>				
Fieldworker Signature	Date signed <input type="text"/> / <input type="text"/> / 2015			
Initial <input type="text"/> Last Name <input type="text"/>				

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Consent Form (continued)

We would like to ask you to undertake all of the following measurements/procedures. Please cross the "yes" box and initial to indicate that you give consent or cross the "no" box and initial if you do not consent.

--



Consent Session 2				
Consent for Individual Assessments (cross box and initial to give consent)			Cross	Initial
Computerised cognitive tasks	<input type="checkbox"/>	<input type="checkbox"/>	Yes	No
Cognitive function interview (some interviews will be recorded for data quality purposes)	<input type="checkbox"/>	<input type="checkbox"/>	Yes	No
Alcohol, tobacco and other drug use questionnaire	<input type="checkbox"/>	<input type="checkbox"/>	Yes	No
Unusual experiences interview (PLIKSi) (some interviews will be recorded for data quality purposes)	<input type="checkbox"/>	<input type="checkbox"/>	Yes	No
Computerised questionnaire (moods and feelings, reproductive health [females only])	<input type="checkbox"/>	<input type="checkbox"/>	Yes	No
Participant Signature	Date signed		2015	
Initial	Last Name			
Fieldworker Signature	Date signed		2015	
Initial	Last Name			



Avon Longitudinal Study
of Parents and Children

Participant Consent Form
Focus@24+ v5.0 17/11/2015

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3.2. WISC digit symbol task data sheet

Version 1 29/05/2015

Focus@24+ Digit Symbol Record Sheet

Clinic ID _____

Date: ____ / ____ /20
Start time: ____ / ____

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SAMPLE

2	1	4	6	3	5	2	1	3	4	2	1	3	1	2	3	1	4	2	6	3

1	2	5	1	3	1	5	4	2	7	4	6	9	2	5	8	4	7	6	1	8

7	5	4	8	6	9	4	3	1	8	2	9	7	6	2	5	8	7	3	6	4

5	9	4	1	6	8	9	3	7	5	1	4	9	1	5	8	7	6	9	7	8

2	4	8	3	5	6	7	1	9	4	3	6	2	7	9	3	5	6	7	4	5

2	7	8	1	3	9	2	6	8	4	1	3	2	6	4	9	3	8	5	1	8

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3.3. WISC vocabulary task data sheet

Clinic ID _____

Date: ___ / ___ /20
Start time: ___ / ___

Focus @24+ Clinic WISC III Vocabulary Record Sheet

"I am going to say some words. Listen carefully and tell me what each word means"

If the SPs response is not clear say "explain what you mean, tell me more about it". No other form of questioning may be used. The same inquiry should be made if you judge that a marginal 0-or 1- point response indicates that a superior response could be evoked. Slang should be scored 0. If there is any doubt about the acceptability of the response, ask the participant for another meaning: "explain what you mean. Tell me more about it".

NB WRITE PARTICIPANT'S RESPONSE FOR EACH WORD VERBATIM IN THE TABLE BELOW

Discontinue if 2 consecutive failures.
See scoring sheets to give 0/1/2 points

Item	Word	Score 0/1/2
VOC1	What does boast mean?	
VOC2	What is a fable?	
VOC3	What does seclude mean?	
VOC4	What is an amendment	
VOC5	What does compel mean?	
VOC6	What does imminent mean?	
V6 Total		

V1 Confusion with task Yes No

V2 Attempt? Good Medium Poor

V3 Stopped prematurely? Stopped Continued

V4 Stopped prematurely on No.:

V5 Did not start? Yes

V 8 Comments:

Version 1, 29/5/2015

3.4. Questionnaire 1 list of questions

Alcohol Questionnaire

These questions are about drinking alcohol (this includes beer, wine, "alcopops", cider and spirit drinks like vodka). Your answers to all these questions are confidential, so they will never be seen by anyone who knows you. We know we have asked them before but pattern of alcohol consumption can change quickly over time. Please see our drinkogram that translates common types of alcoholic drinks and their amounts into a standard number of drinks or units. This will pop up for each alcohol question so that you can easily work out how many drinks you may have had.

Have you ever had a whole drink? (A drink/unit is a small bottle or half a pint of beer, a small glass of wine, or a "shot" of whisky, gin, or vodka)

How old were you the first time you had a whole drink?

Now you will be asked some questions about your use of alcoholic beverages during this past 12 months. The Drink-o-gram gives example of what a drink (unit) is.

How often do you have a drink containing alcohol?

How many units (standard drinks) containing alcohol do you have on a typical day when you are drinking?

How often do you have six or more units (standard drinks) on one occasion?

How often during the past 12 months have you found that you were not able to stop drinking once you had started?

How often during the past 12 months have you spent a great deal of your day drinking or obtaining alcohol, or recovering from its effects?

How often during the past 12 months have you set a limit on how much you'd drink but drank more?

How often during the past 12 months have you felt you needed to stop drinking or cut back on your drinking?

How often during the past 12 months have you failed to do what was normally expected of you because of drinking? e.g. go to work/college/university, play sport or go out with family and friends.

How often during the past 12 months have you needed a first drink in the morning to get yourself going after a heavy drinking session?

How often during the past 12 months have you had a feeling of guilt or remorse after drinking?

How often during the past 12 months have you continued to drink even though it was causing you social or interpersonal problems?

How often during the past 12 months have you continued to drink even though it was causing you physical or psychological problems?

How often during the past 12 months have you given up or reduced time spent on studies, recreational activities, or a job because of drinking?

How often during the past 12 months have you needed to drink more alcohol than you used to in order to feel any effect?

How often during the past 12 months have you gotten into physical fights when you'd been drinking?

How often during the past 12 months have you had a problem with the police, or other legal issues, because you'd been drinking?

How often during the past 12 months did you have the shakes when you cut down or stopped drinking (that is, your hands shook so much that other people would have been able to notice it?)

How often during the past 12 months, after drinking for a few hours or more, did you drink to keep from getting the shakes or getting sick?

How often during the past 12 months, in situations where you couldn't drink, did you have such a strong desire for it that you couldn't think of anything else?

Have you or has someone else been injured as a result of your drinking?

Has a relative or friend or a doctor or other health worker been concerned about your drinking or suggested you cut down?

Have you been in a dangerous situation while drunk (for example, driving a car or motorcycle, or using a weapon or heavy equipment)?

How often has this happened in the past 12 months?

*In the next set of questions we are interested in how often you have used alcohol in the following situations. We are interested in your general use of alcohol, not with any specific stressful situation. For each item we would like you to say how often you have used alcohol in the following situations over the **past 2 years**. Please select the most accurate response for each of the following items and select only one response per item.*

How often have you used alcohol:

- To forget your worries
- To relax
- To cheer up when you're in a bad mood
- To help when you feel depressed
- To help when you feel nervous
- To help you when your mood changes a lot
- To feel more self-confident and sure of yourself
- Because there is nothing better to do

Please answer true or false to the following statements:

- People feel more caring and giving after a few drinks of alcohol
- Drinking alcohol is OK because it allows people to join in with others who are having fun
- Alcoholic beverages make parties more fun
- A person can do things better after a few drinks of alcohol
- People understand things better when they are drinking alcohol
- People can control their anger better when they are drinking alcohol
- A person can talk with people they are attracted to better after a few drinks of alcohol
- Alcohol makes people feel more romantic
- People become more attractive after a few drinks of alcohol
- Alcohol increases arousal; it makes people feel stronger and more powerful and makes it easier to fight

Alcohol helps people stand up to others

It is easier to speak in front of a group of people after a few drinks of alcohol

Think back to the first 5 or so times you ever had a full drink and indicate how many full drinks were needed for each of the following effects.

The first 5 times you had a full drink, did you begin to feel tipsy or have a buzz?

How many drinks did it take to feel tipsy or have a buzz?

The first 5 times you had a full drink, did you feel dizzy or slur your speech?

How many drinks did it take to feel dizzy or slur your speech?

The first 5 times you had a full drink, did you stumble or find it hard to walk properly?

How many drinks did it take to stumble or find it hard to walk properly?

The first 5 times you had a full drink, did you pass out or fall asleep when you didn't want to?

How many drinks did it take to pass out or fall asleep when you didn't want to?

Smoking Questionnaire

Have you ever smoked a whole cigarette (including roll-ups but not electronic cigarettes)?

How many cigarettes have you smoked altogether in your lifetime?

How old were you when you first smoked a cigarette?

Have you smoked any cigarettes in the past 30 days?

How old were you when you last smoked a cigarette?

Do you smoke every day?

How many cigarettes do you smoke per day, on average?

Do you smoke every week?

How many cigarettes do you smoke per week, on average?

How soon after you wake up do you smoke your first cigarette?

Do you find it difficult to refrain from smoking in places where it is forbidden (e.g. in public buildings, buses, trains, the library, cinema)?

Which cigarette would you most hate to give up?

Do you smoke more frequently during the first hours after waking than during the rest of the day?

Do you smoke if you are so ill that you are in bed most of the day?

Have you ever used/smoked/vaped an electronic cigarette?

Do you currently use/smoke/vape electronic cigarettes?

How long have you used electronic cigarettes for?

How often do you use electronic cigarettes?

Cannabis Questionnaire

The next set of questions is about cannabis. Your answers will be kept confidentially, like any medical notes. The information you give will be treated in strict confidence and will only be used for research purposes.

Have you ever tried cannabis (also called marijuana, hash, dope, pot, blow, skunk, puff, grass, draw, ganja, joints, smoke, weed)?

How old were you when you first tried cannabis?

How old were you when last tried cannabis?

How many times have you used or taken cannabis in total?

What type of cannabis have you most commonly used or taken in the whole time since you first used or took it?

If you have ever smoked cannabis, was the cannabis usually mixed with tobacco?

In the last 12 months how often have you used cannabis?

What type of cannabis have you most commonly used or taken in the last 12 months?

The next questions are about your use of cannabis in the past 12 months

Have you ever used cannabis before midday?

Have you ever used cannabis when you were alone?

Have you ever had memory problems when you've used cannabis?

Have friends or members of your family ever told you that you should reduce your cannabis use?

Have you ever tried to reduce or stop your cannabis use without succeeding?

Have you ever had problems because of your use of cannabis (argument, fight, accident, other problems)?

Other Drugs Questionnaire

The next questions are about other drugs that people sometimes take. Your answers will be kept confidentially, like any medical notes. The information you give will be treated in strict confidence and will only be used for research purposes.

In your life, which of the following substances have you ever used? (Non-medical use only.)

Cocaine (Charlie, 'c', coke, etc.)

Have you tried it in the last 12 months?

Crack (rock, stone, etc.)

Have you tried it in the last 12 months?

Amphetamine-type stimulants (speed, base, diet pills, ecstacy, MDMA, GHB, 2CB, 2CI, Mcat, Mephedrone etc.)

Have you tried it in the last 12 months?

Nitrous oxide (laughing gas)

Have you tried it in the last 12 months?

Other inhalants (glue, petrol, paint thinner etc.)

Have you tried it in the last 12 months?

Sedatives or sleeping pills (Valium, Rohypnol, etc.)

Have you tried it in the last 12 months?

Hallucinogens (LSD, acid, mushrooms, PCP, ketamine, Special K, N-Bomb etc.)

Have you tried it in the last 12 months?

Opioids (heroin, morphine, methadone, codeine etc.)

Have you tried it in the last 12 months?

Injected illicit drugs

Have you tried it in the last 12 months?

Anti-Social Behaviour Questionnaire

How many times in the last 12 months have you:

Been rowdy or rude in a public place so that people complained or you got in trouble?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Stolen something from a shop or store?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Bought something that you knew or suspected was stolen?

Broken into a car or van to try and steal something out of it?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Taken and/or driven a vehicle without the owner's permission?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Broken into a house or building to try and steal something?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Stolen any money or property that someone was holding, carrying or wearing at the time?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

On how many of those occasions where you stole money or property did you use threats or actual force or violence against the other person?

Did you use threats or actual force or violence against the other person?

Hit, kicked or punched someone else on purpose with the intention of really hurting them?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Deliberately damaged or destroyed property that did not belong to you?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Carried a knife or other weapon with you for protection or in case it was needed for a fight?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Used a cheque book, credit card or cash point card which you knew or suspected to be stolen to get money out of a bank account or to purchase something?

Sold an illegal drug to someone?

Sold something that didn't belong to you or that you knew was stolen?

Set fire or try to set fire to something on purpose (e.g. a school, bus shelter, house etc)?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Claimed social security benefits or housing benefits that you knew you weren't entitled to?

Threatened or bullied somebody by phone, email, text-messaging, social media or internet forum?

Were you under the influence of alcohol when you did this? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

Friends' Behaviour Questionnaire

For the following questions, during the last 12 months, how many of your 5 closest friends did these things?

Of your 5 closest friends how many that you know of smoked cigarettes during the last 12 months?

Of your 5 closest friends how many that you know of drank alcohol heavily (drinks every day or every other day) during the last 12 months?

Of your 5 closest friends how many that you know of took illegal drugs during the last 12 months?

Bad Experiences Questionnaire

For the following questions, did any of these things happen to you during the last 12 months?

During the last 12 months, did anyone steal something of yours that you were holding, carrying or wearing at the time?

Were you threatened with force, or was actual force or violence used against you?

During the last 12 months, did anyone steal something of yours that you left somewhere?

During the last 12 months, did anyone hit, kick, punch or attack you with the intention of really hurting you?

During the last 12 months, did anyone hurt you or try to hurt you with a weapon?

During the last 12 months, did anyone pick on you because of your race or skin colour?

Police and Criminal Justice Questionnaire

These questions are about your contact with the police and the criminal justice system.

During the last 12 months, did you have contact with the police for any of these reasons?

Police asked you questions about a crime that happened to you

Police asked you questions about a crime that you saw happening

You were told off or told to move on by a police officer

You were stopped by the police and asked to empty your pockets or bag

You were stopped by the police and asked questions about something you had done

You were picked up by the police and taken home

You were picked up by the police and taken to a police station

You were given a fixed penalty notice by the police

You were charged by the police for committing a crime

You had contact with the police for another reason

Please state the reason:

During the last 12 months, how many times did you get in trouble with the police?

Were you under the influence of alcohol when this happened? (if > once)

Were you under the influence of alcohol when you did this? (if occurred once)

And for the following questions, during the last 12 months, did any of these things happen to you?

I was on trial in court for something I had done

I received an official police caution

I received a fine from the Court

I was given a Community Service Order

I was given an ASBO / Community Behavior Order

I spent some time in a Secure Unit

I spent some time in a Young Offenders Institution or in prison

For the following questions, during the last 12 months, did you take part in a mediation process (such as SACRO) for any of these reasons?

I took part in a mediation process as a victim

I took part in a mediation process as an offender

Health and Well-Being (Part of CIS-R)

We would now like to ask you about your recent health and well-being

Have you noticed a marked LOSS in your appetite in the PAST MONTH?

Have you lost any weight in the PAST MONTH?

Were you trying to lose weight or on a diet?

Did you lose half a stone or more, or did you lose less than this (in the PAST MONTH)? (NOTE: Half a stone = 7 pounds or 3 kg)

Have you noticed a marked INCREASE in your appetite in the PAST MONTH?

Have you gained any weight in the PAST MONTH?

Have you gained any weight in the PAST MONTH?

Did you gain half a stone or more, or did you gain less than this (in the PAST MONTH)? (NOTE: Half a stone = 7 pounds or 3 kg)

In the PAST YEAR, approximately how many times have you talked to or visited a GP or family doctor about your OWN health? Do NOT include any visits to hospital.

Do you have any of the following conditions? If you have more than one condition, please select the most serious condition.

Do you have any long-standing illness, disability or infirmity? Long-standing means anything that has troubled you over a period of time or that is likely to affect you over a period of time.

Have you had ANY sort of aches or pains in the PAST MONTH, including headaches or indigestion?

Was this pain or ache BROUGHT ON or MADE WORSE because you were feeling low, anxious or stressed?

On how many days have you noticed this pain during the PAST SEVEN DAYS?

In total, did the pain or ache last for more than 3 hours on ANY day during the PAST SEVEN DAYS?

Has the pain been unpleasant in the PAST SEVEN DAYS?

Has the pain bothered you when you were doing something interesting in the PAST SEVEN DAYS?

Have you been troubled by any sort of bodily discomfort in THE PAST MONTH?

Was this discomfort BROUGHT ON or MADE WORSE because you were feeling low, anxious or stressed?

On how many days have you noticed this discomfort during the PAST SEVEN DAYS?

Did the discomfort last for more than 3 hours on any day during the PAST SEVEN DAYS?

Has the discomfort been unpleasant in the PAST SEVEN DAYS?

Has the discomfort bothered you when you were doing something interesting in the PAST SEVEN DAYS?

How long have you been feeling this ache, pain or discomfort as you have just described?

Have you noticed that you've been getting tired in the PAST MONTH?

What do you think is the main reason for feeling tired?

On how many days have you felt tired during the PAST SEVEN DAYS?

Have you felt tired for more than 3 hours in total on ANY day in the PAST SEVEN DAYS?

Have you felt so tired that you've had to push yourself to get things done during the PAST SEVEN DAYS?

Have you felt tired when doing things that you enjoy during the PAST SEVEN DAYS?

During the PAST MONTH, have you felt you've been lacking in energy?

What do you think is the main reason for lacking in energy?

On how many days have you felt lacking in energy during the PAST SEVEN DAYS?

Have you felt lacking in energy for more than 3 hours in total on ANY day in the PAST SEVEN DAYS?

Have you felt so lacking in energy that you've had to push yourself to get things done during the PAST SEVEN DAYS?

Have you felt lacking in energy when doing things that you enjoy during the PAST SEVEN DAYS?

How long have you been feeling tired or lacking in energy in the way you have just described?

In the PAST MONTH, have you had any problems in concentrating on what you are doing?

Have you noticed any problems with forgetting things in the PAST MONTH?

On how many days have you noticed problems with your concentration OR your memory during the PAST SEVEN DAYS?

In the PAST SEVEN DAYS could you concentrate on all of the following without your mind wandering? A whole TV programme, a newspaper article , talking to someone?

In the PAST SEVEN DAYS, have these problems with your concentration actually STOPPED you from getting on with things you used to do or would like to do?

How long have you been having problems with your CONCENTRATION as you have described?

Have you forgotten anything important in the PAST SEVEN DAYS?

How long have you been having the problems with your MEMORY as you have described?

In the PAST MONTH, have you been having problems with trying to get to sleep or with getting back to sleep if you woke up or were woken up?

On how many nights in the SEVEN NIGHTS did you have problems with your sleep?

Thinking about the night you had the LEAST sleep in the PAST WEEK, how long did you spend trying to get to sleep? Only include time spent lying awake in bed TRYING to return to sleep.

In the PAST SEVEN DAYS, how many nights did you spend 3 or more hours trying to get to sleep?

In the PAST SEVEN DAYS, have you woken more than two hours earlier than you needed to and found that you couldn't get back to sleep?

What are your sleep difficulties caused by?

Has sleeping more than usual been a problem for you in the PAST MONTH?

On how many nights in the PAST SEVEN NIGHTS did you have problems with your sleep?

Thinking about the night you slept the longest in the PAST SEVEN DAYS, how much longer did you sleep compared with how long you normally sleep for?

In the PAST SEVEN DAYS, on how many nights did you sleep for more than 3 hours longer usual?

How long have you had these problems with your sleep as you have described?

Many people become irritable or short tempered at times, though they may not show it. Have you felt irritable or short tempered with those around you in the PAST MONTH?

During the PAST MONTH, did you get short tempered or angry over things which now seem trivial when you look back on them?

On how many days have you felt irritable, short tempered or angry in the PAST SEVEN DAYS?

In total, have you felt irritable, short tempered or angry for more than one hour on any day in the PAST SEVEN DAYS?

During the PAST SEVEN DAYS, have you felt so irritable, short tempered or angry that you have wanted to shout at someone, even if you haven't actually shouted?

In the past SEVEN DAYS, have you had arguments, rows or quarrels or lost your temper with anyone?

How long have you been feeling irritable, short-tempered or angry as you have described?

Depression Questionnaire (Part of CIS-R)

Almost everyone becomes low in mood or depressed at times. Have you had a spell of feeling sad, miserable or depressed in the PAST MONTH?

In the PAST SEVEN DAYS, have you had a spell of feeling sad, miserable or depressed?

During the PAST MONTH, have you been able to enjoy or take an interest in things as much as you usually do?

In the PAST SEVEN DAYS, have you been able to enjoy or take an interest in things as much as usual?

In the PAST SEVEN DAYS, on how many days have you felt sad, miserable or depressed OR unable to enjoy or take an interest in things?

Have you felt sad, miserable or depressed OR unable to enjoy or take an interest in things for more than 3 hours in total on any day in the PAST SEVEN DAYS?

What is the MAIN thing that made you feel sad, miserable or depressed OR unable to enjoy or take an interest in things in the PAST WEEK?

In the PAST SEVEN DAYS when you felt sad, miserable or depressed OR unable to enjoy or take an interest in things, did you ever become happier when something nice happened, or when you were in company?

How long have you been feeling sad, miserable or depressed OR unable to enjoy or take an interest in things as you have described?

We would now like to ask you about when you have been feeling sad, miserable or depressed OR unable to enjoy or take an interest in things.

In the PAST SEVEN DAYS, was this worse in the morning, in the evening, or did this make no difference?

Many people find that feeling sad, miserable or depressed, OR unable to enjoy or take an interest in things can affect their interest in sex. Over the PAST MONTH, do you think your interest in sex has increased, decreased or stayed the same?

In the PAST SEVEN DAYS, when you have felt sad, miserable or depressed OR unable to enjoy or take an interest in things have you been so restless that you couldn't sit still?

In the PAST SEVEN DAYS, when you have felt sad, miserable or depressed OR unable to enjoy or take an interest in things have you been doing things more slowly than usual, for example walking more slowly?

In the PAST SEVEN DAYS have you on at least one occasion felt guilty or blamed yourself when things went wrong, even when it hasn't been your fault?

In the PAST SEVEN DAYS have you been feeling you are not as good as other people?

Have you felt hopeless at all during the PAST SEVEN DAYS, for instance about your future?

In the PAST SEVEN DAYS, have you felt that life isn't worth living?

In the last week, have you had thoughts of harming yourself?

In the PAST SEVEN DAYS, have you thought about a way in which you might kill yourself?

Have you EVER thought of killing yourself, even if you would not really do it?

When was the LAST TIME you felt like this?

Have you EVER hurt yourself on purpose in ANY WAY (e.g. by taking an overdose of pills, or by cutting yourself)?

How many times have you harmed yourself IN THE LAST 12 MONTHS?

Have you EVER hurt yourself on purpose (e.g. by taking an overdose of pills, or by cutting yourself), WITHOUT intending to kill yourself?

When was the LAST TIME you hurt yourself on purpose, WITHOUT intending to kill yourself?

On ANY of the occasions you have hurt yourself on purpose WITHOUT intending to kill yourself, have you ever swallowed pills or something poisonous?

On ANY of the occasions you have hurt yourself on purpose WITHOUT intending to kill yourself, have you ever cut yourself?

On ANY of the occasions you have hurt yourself on purpose WITHOUT intending to kill yourself, have you ever done something else (other than swallow pills/something poisonous or cut yourself)?

On ANY of the occasions you have hurt yourself on purpose, have you ever seriously WANTED to kill yourself?

When was the LAST TIME you hurt yourself on purpose and you seriously WANTED to kill yourself?

On ANY of the occasions you have hurt yourself on purpose and you seriously WANTED to kill yourself, have you ever swallowed pills or something poisonous?

On ANY of the occasions you have hurt yourself on purpose and you seriously WANTED to kill yourself, have you ever cut yourself?

On ANY of the occasions you have hurt yourself on purpose and you seriously WANTED to kill yourself, have you ever done something else (other than swallow pills/something poisonous or cut yourself)?

Have you talked to your doctor about these thoughts of killing yourself?

Anxiety Questionnaire (Part of CIS-R)

In the PAST MONTH, did you find yourself worrying more than you needed to about things?

Have you had any worries at all in the PAST MONTH?

The next few questions are about the worries you have had.

On how many of the PAST SEVEN DAYS have you been worrying about things?

In your opinion, have you been worrying too much in view of your circumstances?

How unpleasant has your worrying been in the PAST SEVEN DAYS?

Have you worried about something for more than three hours in total on any day in the PAST SEVEN DAYS?

How long have you been worrying about things OTHER than your physical health in the way that you have described?

What is the MAIN thing you have been worried about in the PAST WEEK?

Have you been feeling anxious or nervous in the PAST MONTH?

In the PAST MONTH, did you ever find your muscles felt tense or that you couldn't relax?

Some people have phobias; they get nervous or uncomfortable or tense about specific things or situations when there is no real danger. For example they may get nervous when speaking or eating in front of strangers, when they are far from home or in crowded rooms, or they may have a fear of heights. Others get nervous at the sight of things like blood or spiders.

In the PAST MONTH, have you felt anxious, nervous or tense about any specific things or situations when there was no real danger?

In the PAST MONTH, when you have felt anxious, nervous or tense was this ALWAYS brought on by the phobia about some SPECIFIC thing or did you sometimes feel GENERALLY anxious, nervous or tense?

The next questions are concerned with GENERAL anxiety, nervousness or tension ONLY. Questions about the anxiety which is brought on by the phobia(s) about specific things or situations will be asked later.

On how many of the PAST SEVEN DAYS have you felt GENERALLY anxious, nervous or tense?

How unpleasant has your anxiety, nervousness or tension been in the PAST SEVEN DAYS?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: your heart racing or pounding?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: feeling dizzy?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Nausea (feeling as though you were going to vomit) or stomach ache?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Hands sweating or shaking ?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Difficulty getting breath?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Dry mouth?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Chest pain?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Numbness or tingling in hands or feet?

Have you felt anxious, nervous or tense for more than 3 hours in total on any day in the PAST SEVEN DAYS?

How long have you had these feelings of general anxiety, nervousness or tension, as you have described?

Sometimes people AVOID a specific situation or thing because they have a phobia about it. For instance, some people avoid eating in public or avoid going to busy places because it would make them feel nervous or anxious.

In the PAST MONTH, have you AVOIDED any situation or thing because it would have made you feel nervous or anxious, even though there was no real danger?

Here is a list of things that some people feel nervous about. Which one of these are you MOST afraid of?

On how many days in the PAST SEVEN DAYS have you felt nervous or anxious about the situation or thing you are most frightened of?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Your heart racing or pounding?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Feeling dizzy?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Nausea (feeling as though you were going to vomit) or stomach ache?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Hands sweating or shaking?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Difficulty getting breath?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Dry mouth?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Chest pain?

In the PAST SEVEN DAYS, when you've been anxious, nervous or tense, have you had the following symptom: Numbness or tingling in hands or feet?

In the PAST SEVEN DAYS, have you AVOIDED any situations or things because it would have made you feel anxious, nervous or tense, even though there was no real danger?

How many times have you avoided such situations or things in the PAST SEVEN DAYS?

How long have you been having these feelings about the situations or things as you have just described?

Thinking about the PAST MONTH, did anxiety or tension ever get so bad that you got in a panic, for instance make you feel that you might collapse or lose control unless you did something about it?

How often has this panic happened in the PAST SEVEN DAYS?

In the PAST SEVEN DAYS, how unpleasant have these feelings of panic been?

In the PAST SEVEN DAYS, did the worst of these panics last for longer than 10 minutes?

Do these panics start suddenly so you are at maximum anxiety within a few minutes?

In the PAST SEVEN DAYS when you had these panics: Did your heart beat harder or speed up?

In the PAST SEVEN DAYS when you had these panics: Did you have sweaty or clammy hands?

In the PAST SEVEN DAYS when you had these panics: Were you trembling or shaking?

In the PAST SEVEN DAYS when you had these panics: Did you have shortness of breath or difficulty breathing?

In the PAST SEVEN DAYS when you had these panics: Did you have a choking sensation?

In the PAST SEVEN DAYS when you had these panics: Did you have pain, pressure or discomfort in your chest?

In the PAST SEVEN DAYS when you had these panics: Did you have nausea (feeling as though you were going to vomit) or stomach ache?

In the PAST SEVEN DAYS when you had these panics: Did you feel dizzy, unsteady, lightheaded or faint?

In the PAST SEVEN DAYS when you had these panics: Did things around you feel strange, unreal or detached OR did you feel outside or detached from yourself?

In the PAST SEVEN DAYS when you had these panics: Did you fear that you were losing control or going crazy?

In the PAST SEVEN DAYS when you had these panics: Did you fear that you were dying?

In the PAST SEVEN DAYS when you had these panics: Did you have tingling or numbness in parts of your body?

In the PAST SEVEN DAYS when you had these panics: Did you have hot flushes or chills?

Is this panic ALWAYS brought on by specific situations or things?

How long have you been having these feelings of panic as you have described?

How have ALL of these things that you have told us about affected you overall? In the PAST SEVEN DAYS, has the way you have been feeling actually STOPPED you from getting on with the tasks and activities you used to do or would like to do?

Male Reproductive Health Questionnaire

Children of the 90s is interested in studying male reproductive health. This next question will give us some vital information which we may be able to combine in future with measures of your hormone levels. This will help Children of the 90s to become an even better scientific resource for the study of male reproductive and sexual health.

Have you had an operation on your testes, penis or groin?

What kind of operation(s) have you had? Please select all that apply.

Please briefly describe the other type of operation.

3.5. Questionnaire 2 list of questions

Personality Questionnaire

We would like to ask some questions about yourself. Your answers will help us better understand what you are usually like as a person. If the way you have been in recent weeks or months is different from the way you usually are, please look back to when you were your usual self.

In GENERAL, do you have difficulty making and keeping friends?

Would you NORMALLY describe yourself as a loner?

In GENERAL, do you trust other people?

Do you NORMALLY lose your temper easily?

Are you NORMALLY an impulsive sort of person? For example, do you rush into most things without thinking about the consequences?

Are you NORMALLY a worrier?

In GENERAL, do you depend on others a lot?

In GENERAL, are you a perfectionist?

For each of the following questions, please select the answer that best describes the way you have felt OVER THE PAST 1 YEAR?

Have you felt that you are not much of a talker when you are chatting with other people?

Have you felt that you experience few or no emotions at important events, such as on your birthday?

Have you felt that you are lacking in motivation when you have to do things?

Have you felt that you are spending all your days doing nothing?

Have you felt that you are lacking in 'get up and go'?

Have you felt that you have only few hobbies or interests?

Have you felt that you have no interest to be with other people?

Have you felt that you are not a very lively person?

Have you felt that you are neglecting your appearance or personal hygiene?

Have you felt that you can never get things done?

Difficult Experiences Questionnaire

We would like to ask you some questions about when you were growing up. We know that these questions are sensitive but it is important to ask as some of these experiences are not uncommon. You may find answering some of these questions upsetting. Please remember that you do not need to answer all sections of the questionnaire and all answers are confidential and anonymous.

When I was growing up...

I felt loved

People in my family hit me so hard that it left me with bruises or marks

I felt that someone in my family hated me

Someone molested (sexually assaulted) me

I believe that I was sexually abused

There was someone to take me to the doctor if I needed it

We would like to ask you some questions about relationships that you have been in.

Since I was sixteen...

I have felt loved by someone I was in a relationship with

Someone I was in a relationship with deliberately hit me so hard it left me with bruises or marks

Someone I was in a relationship with attacked me or threatened me with a weapon (e.g. knife) or tried to choke me

Someone I was in a relationship with belittled me, threatened me, or stopped me from seeing friends or relatives

Someone I was in a relationship with sexually interfered with me, or forced me to have sex against my wishes

We would like to ask about difficult or very stressful events that sometimes happen to people.

Have you ever...

Been in a serious accident or fire, and that you believed at the time might cause serious injury or death to you or someone else

Been physically attacked, seriously threatened with a weapon, or been a victim of a violent crime (such as being mugged)

Been a victim of a sexual assault (eg rape, attempted rape, made to perform any type of sexual act through force or threat of harm)

Witnessed a sudden, violent death (eg murder, suicide, or aftermath of an accident)

Experienced the sudden, unexpected death of someone close to you

Experienced any other very traumatic or extremely stressful event

Below is a list of problems that people sometimes have in response to extremely stressful life experiences such as those above. Please rate how much you have been bothered by these problems IN THE PAST MONTH in relation to the most stressful experience that has happened to you.

Repeated, disturbing, and unwanted memories of the stressful experience?

Feeling very upset when something reminded you of the stressful experience?

Having upsetting dreams that replay part of the experience or are clearly related to the experience?

Having powerful images or memories that sometimes come into your mind in which you feel the experience is happening again in the here and now, even if only for a moment?

Avoiding internal reminders of the experience (for example, thoughts, feelings or physical sensations)?

Avoiding external reminders of the experience (for example, people, places, conversations, activities, objects, or situations)?

Feeling distant or cut off from other people?

Feeling irritable or angry or acting aggressively?

Being “superalert” or watchful or on guard?

Feeling jumpy or easily startled?

Family, Friends and Work Questionnaire

The following questions are about your friendships

How many close friends do you have?

Do you talk to any of your friends about your problems?

How well have you been getting along with your friends in the past few months?

The following questions are about romantic relationships

Do you have a partner/husband/wife?

How long have you been in this relationship for?

How well have you been getting on with your partner/husband/wife in the past few months?

The following questions are about your family relationships (parents, siblings, grandparents etc)

How easy do you find it to discuss your problems with anyone in your family?

How well have you been getting along with your family in the past few months?

The following questions are about your current situation

What is your current situation? Please select all that apply:

Why are you not in education, employment or on a training scheme? Select all that apply:

How well do you feel that you fit in at your place of education?

How well do you feel you get on with other students at your place of education?

Do you have difficulty keeping up with your coursework or studies?

How have you been doing in your coursework or studies compared to this time last year?

How well do you feel that you fit in at your place of work?

How well do you feel you get on with other people at your place of work?

Do you have difficulty keeping up with your work?

How have you been doing at your place of work compared to this time last year?

How well do you feel that you fit in at your training scheme?

How well do you feel you get on with other trainees at your training scheme?

Do you have difficulty keeping up with your training?

How have you been doing in your training compared to this time last year?

Have you had any paid employment since leaving school?

What is the longest job that you have had?

Which of the following best describes your current living arrangements?

3.6. Female reproductive health questionnaire list of questions

We would like to ask you some questions about reproductive health.

At present which statement best describes your menstrual cycle?

If your menstrual periods ceased because of surgery, what did you have removed?

If your periods stopped because of medication, which medication were you taking?

What is the length of your usual menstrual cycle (the interval from first day of period to first day of next period), when you are NOT using oral contraception, injections, or implant?

If you don't know exactly, would you say it was:

How many days do you usually bleed for?

If you don't know exactly, would you say it lasted:

Are you using any of the following methods of contraception?

Are you currently taking hormone replacement therapy tablets or patches (not creams)?

Do you have a tendency to grow dark, coarse hair on your (tick ALL that apply)?

Are you currently trying to get pregnant?

Are you currently pregnant?

Have you ever been pregnant before (NOT including current pregnancy if you are pregnant now)?

If yes, how many pregnancies have you had?

What was the outcome of your 1st pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 2nd pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 3rd pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 4th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 5th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 6th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 7th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 8th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 9th pregnancy?

Please say how many and give the sex and outcome for each:

What was the outcome of your 10th pregnancy?

Please say how many and give the sex and outcome for each:

If you have had more than 10 pregnancies, please use this box to tell us the outcome of any other pregnancies that you haven't already told us about:

3.7. PLIKS data collection sheet

 Form T26YP PLIKS v3b	CONFIDENTIAL (when completed)					27/05/2016	
Visit Number	Visit Date		Session Start Time			Staff	
	<input type="text"/>	<input type="text"/>	/	<input type="text"/>	<input type="text"/>	/	<input type="text"/> 2 <input type="text"/> 0 <input type="text"/> 1 <input type="text"/>
	<input type="text"/>	<input type="text"/>	:	<input type="text"/>	<input type="text"/>		<input type="text"/>
	Room	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>			
	Interview Started? Y <input type="checkbox"/>		N <input type="checkbox"/>				

"We are interested in finding out more about unusual experiences or events that people your age have described. You may feel that some or even all of these questions do not apply to you, but it is important that we ask everyone the same questions.

There are no right or wrong answers and your name won't even be on this piece of paper, so no one else will even know that these answers are yours. So we won't tell anyone -unless you tell us about someone, including yourself, who may be having really serious problems and then we may tell someone who can try and help that person, OK?"

"First, I would like to ask you some questions about experiences you may have had in your sleep."

NM1 Since age 12, have you ever had frightening dreams that woke you up from your sleep?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK	
NM2 Did you wake up feeling sweaty, with your heart racing, breathing fast, or with a very dry mouth?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	
NM3 How often have you had these types of dreams over the past 6 months?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	
NM4	Nightmares	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	
NM5 Nightmares related to:	Past memory <input type="checkbox"/> 1	Future worry <input type="checkbox"/> 2				
	Both <input type="checkbox"/> 3	Don't know/neither <input type="checkbox"/> 4				

Unusual Experiences "I want to ask you about some unusual or odd experiences you may have had."

UE1 Since age 12, have things ever looked, sounded or felt abnormal, or have you ever been aware of any unusual sensations?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK
	unusual experiences				
UE2 Since age 12, have you felt as though the world was unreal, a feeling that things around you are like a stage set or with 'cardboard cut-outs' instead of real houses or trees? Or has it ever seemed as if other people are not real, as though acting a part, like actors in a play, or like puppets or even dead?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 7	<input type="checkbox"/> 8
	derealisation				
UE3 Since age 12, have you ever felt that you yourself were not a real person, not really part of the living world? 'Not really here', like being in a dream? Or like acting in a play with all the lines laid down?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 7	<input type="checkbox"/> 8
	depersonalisation				
UE4 Since age 12, have you ever felt that part of your body did not belong to you or looked unfamiliar or the wrong size?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 7	<input type="checkbox"/> 8
	unfamiliarity (self)				
UE5 Since age 12, has your appearance ever seemed to change in a way that is different from ordinary growing up? For example, does your face or part of your body ever seem to look or feel strange or different compared with usual?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 7	<input type="checkbox"/> 8
	dysmorphophobia (self)				

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UE6	Since age 12, has it ever seemed like sometimes you can only see parts of an object? For example you think you should be able to see all of it but cannot.	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	partial object perception
UE7	Since age 12, have there ever been any other unusual sensations, such as things looking or sounding different in some way?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	perceptual abnormalities NOS
UE8	Can you describe this?		

IF RATED ANY OF UE2-UE7 AS 1 OR 2:		<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
UE9	At its worst, for how much time in a day was this experience present?	<input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9
UE10	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9
UE11	How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9
UE12	You have told me about *****. Did they only ever happen when falling asleep or waking up?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
UE13	Did these experiences only happen when ill with a high temperature?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
UE14	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
UE15	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> G
	a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) not applicable	

Auditory Hallucinations

"I want to ask you about some other unusual or odd experiences that you may have had."

AH1	Since age 12, have you ever heard voices or sounds that other people could not hear?	<input type="checkbox"/> N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	auditory hallucinations
AH2	At its worst, for how much time in a day was this voice or noise present?	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9		
AH3	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9		
AH4	How often have you heard this voice in the last 6 months?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9		

Probe Examples: What did you hear? What did you think it was? Offer alternative explanations - could it have been...or....? Was it like a thought or more like a voice? How convinced were you (0-100%) that this was a voice speaking? Or other noises or sounds that other people couldn't hear?

AH5	Auditory hallucinations	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
AH6	Where did this come from? From inside your head? Was it your thoughts you heard? Could other people hear this voice?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
		location inside head
AH7	From outside your head, through your ears? Did it sound as clear as my voice does talking to you right now?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
		location outside head
AH8	Did the voices talk directly to you or tell you things?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8
		2nd person hallucinations

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AH9	Did these voices tell you anything? (what?) (Good or bad?) Have they ever told you to hurt yourself or kill yourself? Have they ever told you to hurt or kill someone else? Who? How?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	command hallucinations
AH10	Did you hear voices that talked about what you were doing? Or feeling? Or thinking?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	commenting voices (3rd person)
AH11	Do you ever hear 2 or more voices (that others couldn't hear) talking to each other? Or about you?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	conversing voices (3rd person)
AH12	Have there been other noises or voices you have heard that you have not told me about? Rate single words/mumbling/complex sounds.	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	sporadic hallucinations
AH13	Or other sounds (noises such as bangs or bells)?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	elementary hallucinations
AH14	You have told me about *****. Did they only ever happen when falling asleep or waking up?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
AH15	Did these experiences only happen when ill with a high temperature?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
AH16	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
AH17	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) not applicable	F <input type="checkbox"/> G <input type="checkbox"/>

Tactile Hallucinations

TH1	Since age 12, have you ever felt someone or something touching you when there was no-one or nothing there to explain it?	N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK <input type="checkbox"/>	tactile hallucinations
TH2	At its worst, for how much time in a day did this last for?	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>	
TH3	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>	
TH4	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>	

Probe Examples: What did you believe was causing this? Offer alternative explanations - could it have been...or....? How convinced were you (0-100%) that there was something touching you?

TH5	Tactile hallucinations	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 8 <input type="checkbox"/>	
TH6	You have told me about *****. Did they only ever happen when falling asleep or waking up?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
TH7	Did these experiences only happen when ill with a high temperature?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
TH8	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>	
TH9	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) not applicable	F <input type="checkbox"/> G <input type="checkbox"/>

Olfactory Hallucinations

OH1 Since age 12, have you ever noticed unusual smells that other people around you could not smell?	<input type="checkbox"/> N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK	olfactory hallucinations				
OH2 At its worst, for how much time in a day did this last for?	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				
OH3 At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				
OH4 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				

Probe examples: What did you believe was causing this? Offer alternative explanations - could it have been...or....? How convinced were you (0-100%) that this was the cause of the smell? What did other people around you at the time think of this?

OH5	Olfactory hallucinations	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 8
OH6	You have told me about *****. Did they only ever happen when falling asleep or waking up?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
OH7	Did these experiences only happen when ill with a high temperature?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
OH8	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
OH9	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E	<input type="checkbox"/> F <input type="checkbox"/> G
	a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) n/a		

Visual Hallucinations

VH1 Since age 12, have you ever seen something or someone that other people could not see?	<input type="checkbox"/> N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK	visual hallucinations				
VH2 At its worst, for how much time in a day were these visions present for?	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				
VH3 At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				
VH4 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9				

Probe examples: What did you believe caused this? Offer alternative explanations - could it have been...or....? How convinced were you that this was what you saw? What did other people think about this?

VH5	Visual hallucinations	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 8
VH6	Visual illusions	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 8
VH7	You have told me about *****. Did they only ever happen when falling asleep or waking up?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
VH8	Did these experiences only happen when ill with a high temperature?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
VH9	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	<input type="checkbox"/> 0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8	
VH10	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> G	
	a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) n/a		27343



Delusions

DL1 Since age 12, have you ever thought that you were being followed or spied on?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK
DL2 At its worst, for how much time in a day would you spend thinking about this?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
			<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9
DL3 At its worst, how upsetting did you find this experience?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
1) Not at all 2) A bit 3) Quite 4) Very		<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	
DL4 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
			<input type="checkbox"/> 5	<input type="checkbox"/> 7	<input type="checkbox"/> 8
				<input type="checkbox"/> 9	

Probe examples: Did others agree with you? Who was spying? Why? Was it a feeling "as if" or did you believe it? How convinced were you that this was happening? Offer alternative explanations - could it have been...or....?

DL5 Delusions of being spied on	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 8	<input type="checkbox"/>
DL6 Since age 12, have you ever thought that someone was making things hard for you, or purposely causing you trouble, or trying to hurt you, or plotting against you?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK
DL7 At its worst, for how much time in a day would you spend thinking about this?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
			<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9
DL8 At its worst, how upsetting did you find this experience?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
1) Not at all 2) A bit 3) Quite 4) Very		<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	
DL9 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
			<input type="checkbox"/> 5	<input type="checkbox"/> 7	<input type="checkbox"/> 8
				<input type="checkbox"/> 9	

Probe examples: What made you think that this was happening? Did others agree with you? Who was doing this? Why? Was it a feeling "as if" or did you believe it? How convinced were you (0-100%) that this was happening? Offer alternative explanations - could it have been...or....?

DL10 Delusions of persecution	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 8	<input type="checkbox"/>
DL11 Some people believe that their thoughts can be read. Since age 12, have other people ever read your thoughts?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK
DL12 At its worst, for how much time in a day would you spend thinking about this?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
			<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9
DL13 At its worst, how upsetting did you find this experience?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
1) Not at all 2) A bit 3) Quite 4) Very		<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	
DL14 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
			<input type="checkbox"/> 5	<input type="checkbox"/> 7	<input type="checkbox"/> 8
				<input type="checkbox"/> 9	

Probe examples: Not guessing what you were thinking because of the look on your face or because they knew you really well. Actually read your mind? Did they use special powers to read your thoughts? Was it a feeling "as if" or did you believe it? How convinced were you? Offer alternative explanations - could it have been...or....?

DL15 Delusions of thoughts being read	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 8	<input type="checkbox"/>
DL16 Since age 12, have you ever thought that you were being sent special messages, for example, through the TV, radio or computer, or that something such as a programme had been arranged just for you alone?	<input type="checkbox"/> N	<input type="checkbox"/> M	<input type="checkbox"/> Y	<input type="checkbox"/> R	<input type="checkbox"/> DK
DL17 At its worst, for how much time in a day would you spend thinking about this?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
			<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9
DL18 At its worst, how upsetting did you find this experience?	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/>
1) Not at all 2) A bit 3) Quite 4) Very		<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	
DL19 How often has this happened to you in the last 6 months?	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
			<input type="checkbox"/> 5	<input type="checkbox"/> 7	<input type="checkbox"/> 8
				<input type="checkbox"/> 9	

continued...

Delusions of Reference continued...

Probe examples: Who are they coming from? Was this meant specifically and only for you? Was it a feeling "as if" or did you believe it? How convinced were you? Offer alternative explanations - could it have been...or....?

DL20	Delusions of reference	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	8 <input type="checkbox"/>					
DL21	Since age 12, have you ever felt that you were under the control of some special power?	N <input type="checkbox"/>	M <input type="checkbox"/>	Y <input type="checkbox"/>	R <input type="checkbox"/>	DK <input type="checkbox"/>				
DL22	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL23	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL24	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>

Probe examples: Whose power? (if religious figure) did other members of your religion believe this too? Did it control what you were doing or thinking? Or that you were a puppet or robot and couldn't control what you did? Or made to do things against your will? Was it a feeling "as if" or did you believe it? How convinced were you?

DL25	Delusions of control	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	8 <input type="checkbox"/>					
DL26	Since age 12, have you ever thought that you were a very important person or that you had special powers or abilities?	N <input type="checkbox"/>	M <input type="checkbox"/>	Y <input type="checkbox"/>	R <input type="checkbox"/>	DK <input type="checkbox"/>				
DL27	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL28	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL29	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>

Probe examples: What were they? Did you have special powers like reading people's minds? Had god chosen you to perform special tasks? Was it a feeling "as if" or did you believe it? How convinced were you (0-100%) that this was happening? Offer alternative explanations - could it have been...or....?

DL30	Delusions of grandiose ability	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	8 <input type="checkbox"/>					
DL31	Other delusions not otherwise specified	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	8 <input type="checkbox"/>					
DL32	Describe below									
DL33	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL34	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>		
DL35	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/>	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	7 <input type="checkbox"/>	8 <input type="checkbox"/>	9 <input type="checkbox"/>

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Thought Disorder

TD1	Since age 12, have you ever felt that your thoughts were broadcast out loud so that other people knew what you were thinking? Like on a radio, so that anyone listening could hear them?	N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK <input type="checkbox"/>
TD2	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD3	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD4	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>

So that your thoughts were somehow public, no longer private? Or leaking out of your head, like through a collander? Was it a feeling "as if" or did you believe it? How convinced were you? Offer alternative explanations.

TD5	Thought broadcasting	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 8 <input type="checkbox"/>
TD6	Since age 12, have you ever felt that thoughts were put into your mind that were not your own?	N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK <input type="checkbox"/>
TD7	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD8	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD9	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>

Who put them there? How? So there were thoughts in there that were not your own? Was it a feeling "as if" or did you believe it? How convinced were you (0-100%) that this was happening? Offer alternative explanations.

TD10	Thought insertion	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 8 <input type="checkbox"/>
TD11	Since age 12, have you ever had thoughts taken out of your mind by someone or some special force?	N <input type="checkbox"/> M <input type="checkbox"/> Y <input type="checkbox"/> R <input type="checkbox"/> DK <input type="checkbox"/>
TD12	At its worst, for how much time in a day would you spend thinking about this?	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD13	At its worst, how upsetting did you find this experience? 1) Not at all 2) A bit 3) Quite 4) Very	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>
TD14	How often has this happened to you in the last 6 months?	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/>

What happened? Why? So you experienced your thoughts being actively taken out of your mind? Was it a feeling "as if" or did you believe it? How convinced were you? Offer alternative explanations.

TD15	Thought withdrawal	0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 8 <input type="checkbox"/>
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Attributions for Delusions and Thought Disorder

TD16	You have told me about *****. Did they only ever happen when falling asleep or waking up?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>
TD17	Did these experiences only happen when ill with a high temperature?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>
TD18	Did these experiences happen only within 2 hours of drinking alcohol or using drugs?	0 <input type="checkbox"/> 2 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>

TD19	If yes or maybe, please state which substance: (rate the ones most commonly attributed)	A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> G <input type="checkbox"/>
	a) cannabis b) amphetamine/speed c) glue d) cocaine e) alcohol f) other g) not applicable	27343



For questions EF1 to EF6 symptoms asked about refer ONLY to hallucinations, delusions or thought disorder experiences that you have rated as suspected or definitely present:

EF1 When did ****[describe symptom/symptoms reported] first happen? (For this question only, rate earliest occurring symptom)

3 months or less 1 <input type="checkbox"/>	1 year or less 2 <input type="checkbox"/>	5 years or less 3 <input type="checkbox"/>	More than 5 years 4 <input type="checkbox"/>
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EF1A Did this (any symptom) happen in the last year? N M Y R DK

EF1B Has this (any symptom) got worse in past yr (if started >1 yr ago)? N M Y R DK

EF2 How many times has this **** [describe symptom(s) reported] happened in the past 1 month?

None 1 <input type="checkbox"/>	Occasionally (1-3 times) 2 <input type="checkbox"/>	About weekly (4 times or more) 3 <input type="checkbox"/>	Most days 4 <input type="checkbox"/>
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EF2A Has this (any symptom) ever lasted for more than 1 week? N M Y R DK
(Not just past month) (Belief/hallucinations most days)

EF2B When happening most frequently (ever), how often did this (any symptom) happen to you? 0 1 2 3 4
 5 7 8 9

EF3 How did **** [describe symptom reported] affect you at the time? (Where person has had more than one type of symptom, ask about the one that has affected them the most)

- Found it a very pleasant or positive experience
- Found it a slightly pleasant or positive experience
- Neither a positive or negative experience
- Found it slightly upsetting or distressing
- Found it very upsetting or distressing

EF4 Did the presence of **** have any effect on your relationships with other people, for example your friends, partner, husband/wife or members of your family? For example, how much time you spent with them or how close you felt to people around you. (Where person has had more than one type of symptom, ask about the one that has affected them the most)

A very + effect 1 <input type="checkbox"/>	A slightly + effect 2 <input type="checkbox"/>	Neither a + or - effect 3 <input type="checkbox"/>	A slightly - effect 4 <input type="checkbox"/>	A very - effect 5 <input type="checkbox"/>
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EF5 Did the presence of **** have an effect on your studies or job (for example how much time you spent studying/working, how well you could concentrate on your studies/work, or how well you did in your studies/work)? (Where person has had more than one type of symptom, ask about the one that has affected them the most)

A very + effect 1 <input type="checkbox"/>	A slightly + effect 2 <input type="checkbox"/>	Neither a + or - effect 3 <input type="checkbox"/>	A slightly - effect 4 <input type="checkbox"/>	A very - effect 5 <input type="checkbox"/>
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EF6 Have you spoken to anyone about ***** [any of the symptoms described], or have you tried to get help from anyone because of this experience? For example, your GP.
(Mark as many as required)

- a Not told anyone else and not sought help
- b Told friend, partner, family or colleague about this
- c Seen GP about this
- d Seen counsellor about this
- e Seen mental health services about this (eg: psychologist, psychiatrist)
- f Received medication for this
- g Other

EF7 Have you ever sought help/been prescribed medication for any (other) mental health problem?
(Mark as many as required)

- a Not told anyone else and not sought help
- b Told friend, partner or family about other problem
- c Seen GP about other problem
- d Seen counsellor about other problem
- e Seen mental health services about other problem (eg: psychologist, psychiatrist)
- f Received medication for other problem
- g Other
- h No other mental health problem

<u>Rater Scale</u>
0 - Not present
1 - Suspected
2 - Definitely present
7 - Not applicable
8 - Refused
Presence of symptom ratings apply to lifetime / ever

<u>Duration</u>	Duration ratings apply to when symptoms at their worst: Hallucinations - how much time in a day were hallucinations present Delusions - how much time in a day was spent thinking about delusional belief Thought disorder - how much time in a day was spent thinking about this
1 - few seconds only	
2 - less than 2 minutes	
3 - less than 1 hour	
4 - 1 hour or more	
7 - Not applicable	
8 - refused	
9 - don't know	

<u>Frequency Scale</u>	Frequency ratings apply to the past 6 months
0 - Not at all	4 - Most of the time (most days)
1 - Only once or twice	5 - Daily
2 - Quite often (monthly)	7 - Not applicable
3 - Often (almost weekly)	8 - Refused

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Ratings from interview

Please rate to the following items in relation to the interview you have just conducted:

PL1	Level of interaction	1	2	3	4	5	<input type="checkbox"/> Initiates interactions
	Very withdrawn	<input type="checkbox"/>					
PL2	Level of Self-care	1	2	3	4	5	<input type="checkbox"/> Good self-care
	Marked self-neglect	<input type="checkbox"/>					
PL3	Motor activity	1	2	3	4	5	<input type="checkbox"/> Very agitated/restless
	Markedly reduced	<input type="checkbox"/>					
PL4	Range of Affect	1	2	3	4	5	<input type="checkbox"/> Full and appropriate
	Very blunted	<input type="checkbox"/>					
PL5	Behaviour	1	2	3	4	5	<input type="checkbox"/> Appropriate
	Odd or Inappropriate	<input type="checkbox"/>					
PL6	Speech Coherence	1	2	3	4	5	<input type="checkbox"/> Always coherent
	Very Incoherent	<input type="checkbox"/>					
PL7	Social attractiveness	1	2	3	4	5	<input type="checkbox"/> Would like to spend more time
	Will be relieved to finish	<input type="checkbox"/>					

PL8 Did answers appear truthful? Y N Q C

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