

DISPLAY DICTIONARY.

File Information

Notes

Output Created	04-OCT-2013 20:25:57	
Comments		
Input	Data	C:\Documents and Settings\Administrador\Escritorio\data-files\created-with-spss\pspp-examples\PHYSIOLOGY\PHYSIOLOGY_SPSS_7.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Sex of subject
	N of Rows in Working Data File	40
Syntax	DISPLAY DICTIONARY.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

[DataSet1] C:\Documents and Settings\Administrador\Escritorio\data-files\created-with-spss\pspp-examples\PHYSIOLOGY\PHYSIOLOGY_SPSS_7.sav

Variable Information

Variable	Position	Label	Measurement Level	Role	Column Width	Alignment
sex	1	Sex of subject	Scale	Input	8	Right
height	2	Height in millimeters	Scale	Input	8	Right
weight	3	Weight in kilograms	Scale	Input	8	Right
temperature	4	Internal body temperature in degrees Celcius	Scale	Input	8	Right

Variable Information

Variable	Print Format	Write Format
sex	F8.2	F8.2
height	F8	F8
weight	F8.1	F8.1
temperature	F8.2	F8.2

Variables in the working file

Variable Values

Value	Label
sex ,00	Male
1,00	Female

```
CODEBOOK  sex [s] height [s] weight [s] temperature [s]
  /VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBU
TES RESERVEDATTRIBUTES
  /FILEINFO NAME LOCATION CASECOUNT LABEL DOCUMENTS WEIGHT ATTRIBUTES RESERVED
ATTRIBUTES
  /OPTIONS VARORDER=VARLIST SORT=ASCENDING
  /STATISTICS COUNT PERCENT MEAN STDDEV QUARTILES.
```

Codebook

Notes

Output Created	04-OCT-2013 20:26:14	
Comments		
Input	Data	C:\Documents and Settings\Administrador\Escritorio\data-files\created-with-spss\pspp-examples\PHYSIOLOGY\PHYSIOLOGY_SPSS_7.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Sex of subject
	N of Rows in Working Data File	40
Syntax	CODEBOOK sex [s] height [s] weight [s] temperature [s] /VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBUTES RESERVEDATTRIBUTES /FILEINFO NAME LOCATION CASECOUNT LABEL DOCUMENTS WEIGHT ATTRIBUTES RESERVEDATTRIBUTES /OPTIONS VARORDER=VARLIST SORT=ASCENDING /STATISTICS COUNT PERCENT MEAN STDDEV QUANTILES.	
Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,19

File Information

File Name	PHYSIOLOGY_SPSS_7.sav	
Location	C:\Documents and Settings\Administrador\Escritorio\data-files\created-with-spss\pspp-examples\PHYSIOLOGY	
Label		
Weight Variable	<none>	
Number of Cases	Unweighted	40
	Weighted	40

sex

		Value	Count	Percent
Standard Attributes	Position	1		
	Label	Sex of subject		
	Type	Numeric		
	Format	F8.2		
	Measurement	Scale		
	Role	Input		
N	Valid	40		
	Missing	0		
Central Tendency and Dispersion	Mean	,4500		
	Standard Deviation	,50383		
	Percentile 25	,0000		
	Percentile 50	,0000		
	Percentile 75	1,0000		
Labeled Values	,00	Male	22	55,0%
	1,00	Female	18	45,0%

height

		Value
Standard Attributes	Position	2
	Label	Height in millimeters
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
N	Valid	40
	Missing	0
Central Tendency and Dispersion	Mean	1677,12
	Standard Deviation	262,869
	Percentile 25	1604,79
	Percentile 50	1751,00
	Percentile 75	1799,90

weight

		Value
Standard Attributes	Position	3
	Label	Weight in kilograms
	Type	Numeric
	Format	F8.1
	Measurement	Scale
	Role	Input
N	Valid	40
	Missing	0
Central Tendency and Dispersion	Mean	72,120
	Standard Deviation	26,7049
	Percentile 25	56,143
	Percentile 50	88,734
	Percentile 75	90,373

temperature

		Value
Standard Attributes	Position	4
	Label	Internal body temperature in degrees Celcius
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
N	Valid	40
	Missing	0
Central Tendency and Dispersion	Mean	37,0216
	Standard Deviation	1,82046
	Percentile 25	36,0192
	Percentile 50	37,0747
	Percentile 75	38,3310

```
FREQUENCIES VARIABLES=sex height weight temperature
  /BARCHART PERCENT
  /ORDER=ANALYSIS.
```

Frequencies

Notes

Output Created	04-OCT-2013 20:26:27	
Comments		
Input	Data	C:\Documents and Settings\Administrador\Escritorio\data-files\created-with-spss\pspp-examples\PHYSIOLOGY\PHYSIOLOGY_SPSS_7.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Sex of subject
	N of Rows in Working Data File	40
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax	FREQUENCIES VARIABLES=sex height weight temperature /BARChart PERCENT /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:16,20
	Elapsed Time	00:00:16,26

Warnings

Frequency tables are not produced for the following variables because they are split variables: Sex of subject .

Statistics

Sex of subject			Sex of subject	Height in millimeters	Weight in kilograms	Internal body temperature in degrees Celcius
Male	N	Valid	22	22	22	22
		Missing	0	0	0	0
Female	N	Valid	18	18	18	18
		Missing	0	0	0	0

Frequency Table

Height in millimeters

Sex of subject			Frequency	Percent	Valid Percent	Cumulative Percent
Male	Valid	1645	1	4,5	4,5	4,5
		1698	1	4,5	4,5	9,1
		1793	1	4,5	4,5	13,6
		1799	1	4,5	4,5	18,2
		1799	1	4,5	4,5	22,7
		1799	1	4,5	4,5	27,3
		1799	1	4,5	4,5	31,8
		1799	1	4,5	4,5	36,4
		1799	1	4,5	4,5	40,9
		1799	1	4,5	4,5	45,5
		1800	1	4,5	4,5	50,0
		1800	1	4,5	4,5	54,5
		1800	1	4,5	4,5	59,1
		1800	1	4,5	4,5	63,6
		1801	1	4,5	4,5	68,2
		1801	1	4,5	4,5	72,7
		1801	1	4,5	4,5	77,3
		1801	1	4,5	4,5	81,8
		1801	1	4,5	4,5	86,4
		1802	1	4,5	4,5	90,9
		1884	1	4,5	4,5	95,5
		1903	1	4,5	4,5	100,0
		Total	22	100,0	100,0	
Female	Valid	179	1	5,6	5,6	5,6
		1598	1	5,6	5,6	11,1
		1601	1	5,6	5,6	16,7
		1603	1	5,6	5,6	22,2
		1604	1	5,6	5,6	27,8
		1604	1	5,6	5,6	33,3
		1604	1	5,6	5,6	38,9
		1604	1	5,6	5,6	44,4
		1604	1	5,6	5,6	50,0
		1605	1	5,6	5,6	55,6
		1605	1	5,6	5,6	61,1
		1606	1	5,6	5,6	66,7
		1606	1	5,6	5,6	72,2
		1606	1	5,6	5,6	77,8
		1607	1	5,6	5,6	83,3
		1607	1	5,6	5,6	88,9

Height in millimeters

Sex of subject	Frequency	Percent	Valid Percent	Cumulative Percent
1609	1	5,6	5,6	94,4
1709	1	5,6	5,6	100,0
Total	18	100,0	100,0	

Weight in kilograms

Sex of subject	Frequency	Percent	Valid Percent	Cumulative Percent
Male Valid 87,7	1	4,5	4,5	4,5
88,6	1	4,5	4,5	9,1
88,9	1	4,5	4,5	13,6
88,9	1	4,5	4,5	18,2
89,0	1	4,5	4,5	22,7
89,3	1	4,5	4,5	27,3
89,5	1	4,5	4,5	31,8
89,6	1	4,5	4,5	36,4
90,1	1	4,5	4,5	40,9
90,2	1	4,5	4,5	45,5
90,3	1	4,5	4,5	50,0
90,4	1	4,5	4,5	54,5
90,4	1	4,5	4,5	59,1
90,5	1	4,5	4,5	63,6
90,6	1	4,5	4,5	68,2
90,9	1	4,5	4,5	72,7
90,9	1	4,5	4,5	77,3
91,0	1	4,5	4,5	81,8
91,5	1	4,5	4,5	86,4
91,7	1	4,5	4,5	90,9
92,1	1	4,5	4,5	95,5
92,1	1	4,5	4,5	100,0
Total	22	100,0	100,0	
Female Valid -55,6	1	5,6	5,6	5,6
54,5	1	5,6	5,6	11,1
55,4	1	5,6	5,6	16,7
55,6	1	5,6	5,6	22,2
55,6	1	5,6	5,6	27,8
55,9	1	5,6	5,6	33,3
55,9	1	5,6	5,6	38,9
56,0	1	5,6	5,6	44,4
56,0	1	5,6	5,6	50,0

Weight in kilograms

Sex of subject		Frequency	Percent	Valid Percent	Cumulative Percent
	56,1	1	5,6	5,6	55,6
	56,1	1	5,6	5,6	61,1
	56,3	1	5,6	5,6	66,7
	56,3	1	5,6	5,6	72,2
	56,3	1	5,6	5,6	77,8
	56,6	1	5,6	5,6	83,3
	57,7	1	5,6	5,6	88,9
	57,8	1	5,6	5,6	94,4
	58,1	1	5,6	5,6	100,0
	Total	18	100,0	100,0	

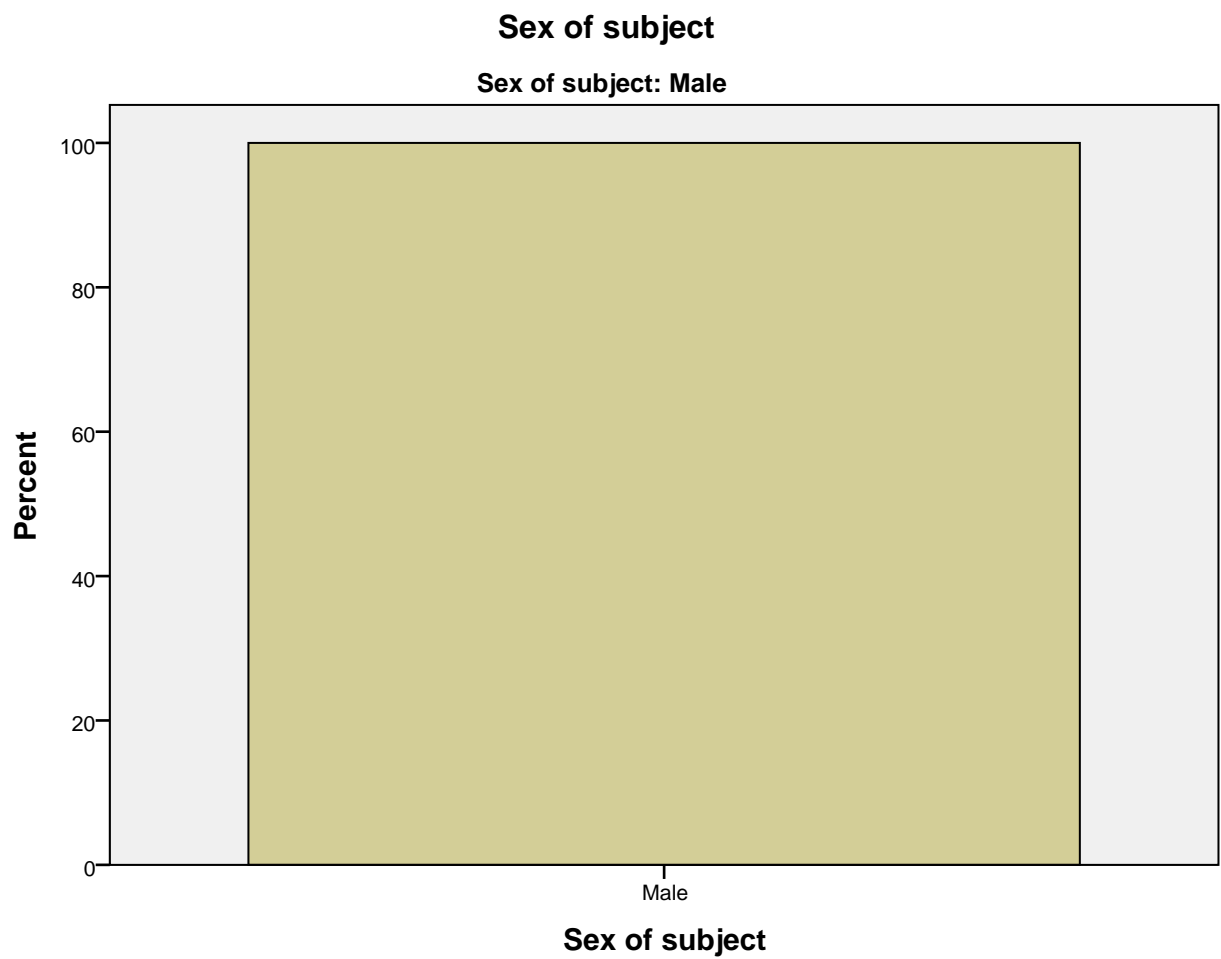
Internal body temperature in degrees Celcius

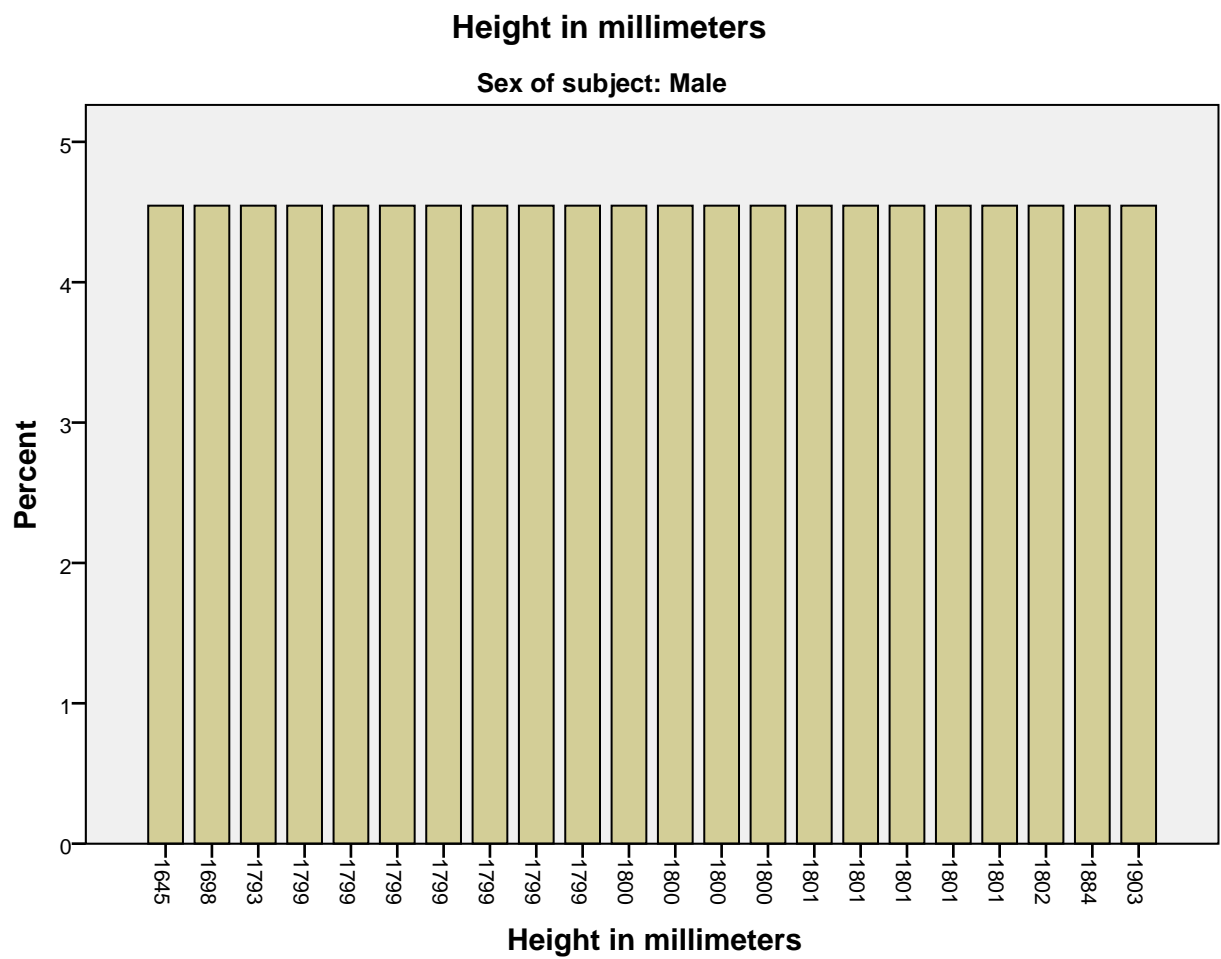
Sex of subject			Frequency	Percent	Valid Percent	Cumulative Percent
Male	Valid	32,59	1	4,5	4,5	4,5
		33,61	1	4,5	4,5	9,1
		34,04	1	4,5	4,5	13,6
		34,42	1	4,5	4,5	18,2
		35,03	1	4,5	4,5	22,7
		35,11	1	4,5	4,5	27,3
		35,98	1	4,5	4,5	31,8
		36,10	1	4,5	4,5	36,4
		36,68	1	4,5	4,5	40,9
		36,94	1	4,5	4,5	45,5
		37,02	1	4,5	4,5	50,0
		37,03	1	4,5	4,5	54,5
		37,12	1	4,5	4,5	59,1
		37,33	1	4,5	4,5	63,6
		37,52	1	4,5	4,5	68,2
		37,53	1	4,5	4,5	72,7
		37,60	1	4,5	4,5	77,3
		37,68	1	4,5	4,5	81,8
		38,98	1	4,5	4,5	86,4
		39,03	1	4,5	4,5	90,9
		39,77	1	4,5	4,5	95,5
		39,97	1	4,5	4,5	100,0
		Total	22	100,0	100,0	
Female	Valid	34,56	1	5,6	5,6	5,6
		35,15	1	5,6	5,6	11,1

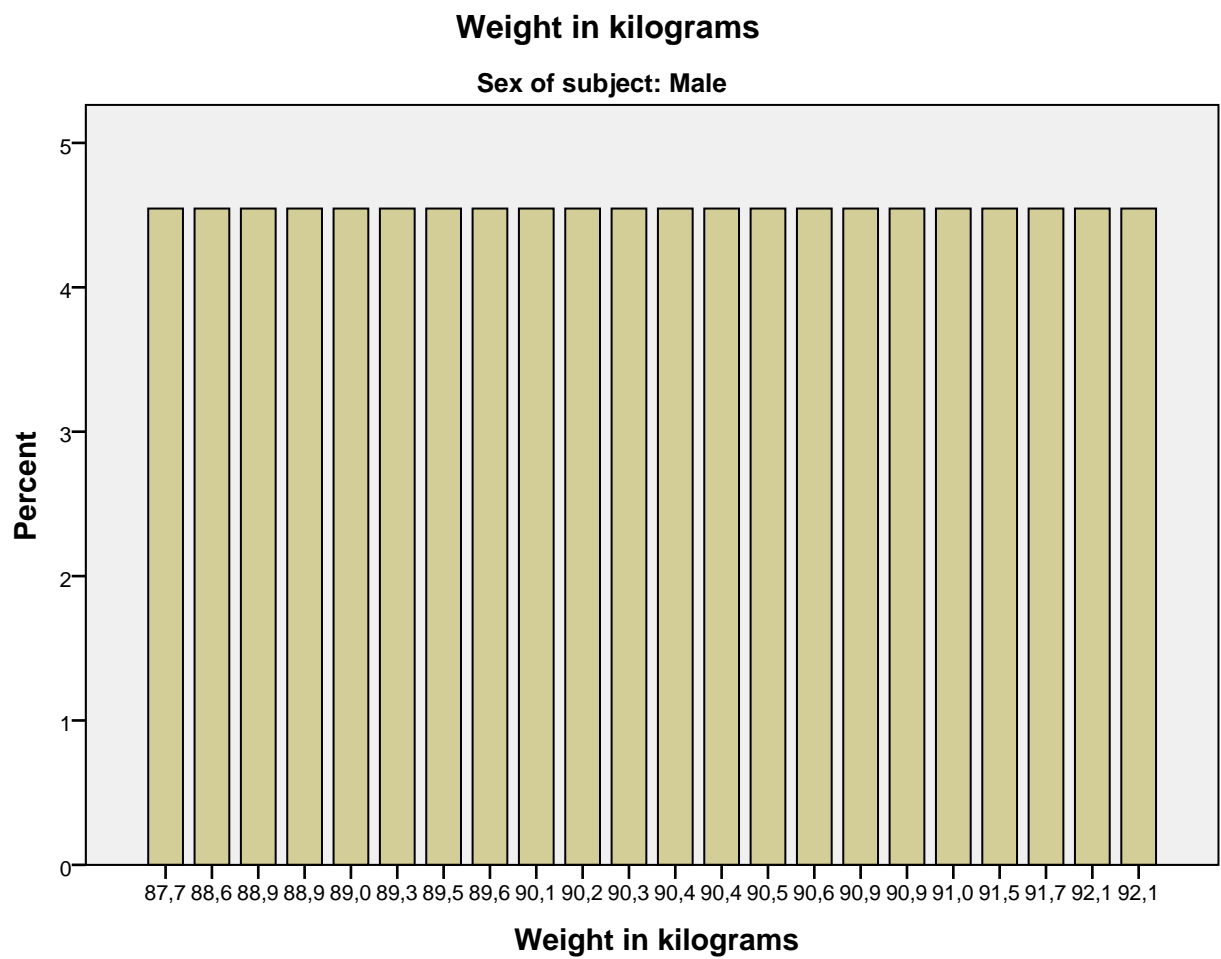
Internal body temperature in degrees Celcius

Sex of subject	Frequency	Percent	Valid Percent	Cumulative Percent
35,46	1	5,6	5,6	16,7
36,06	1	5,6	5,6	22,2
36,26	1	5,6	5,6	27,8
36,57	1	5,6	5,6	33,3
36,81	1	5,6	5,6	38,9
36,88	1	5,6	5,6	44,4
37,32	1	5,6	5,6	50,0
37,37	1	5,6	5,6	55,6
37,84	1	5,6	5,6	61,1
37,86	1	5,6	5,6	66,7
38,80	1	5,6	5,6	72,2
38,85	1	5,6	5,6	77,8
38,98	1	5,6	5,6	83,3
39,45	1	5,6	5,6	88,9
39,72	1	5,6	5,6	94,4
39,90	1	5,6	5,6	100,0
Total	18	100,0	100,0	

Bar Chart

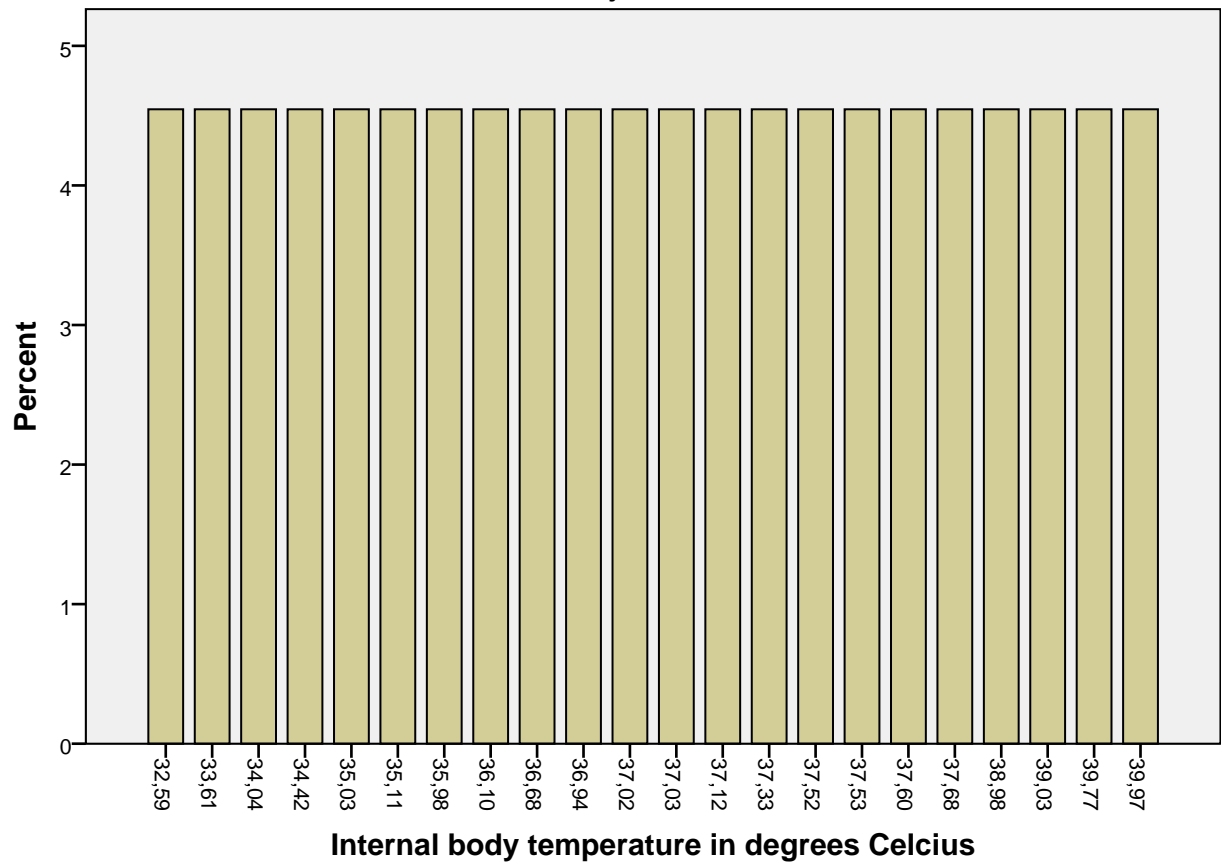


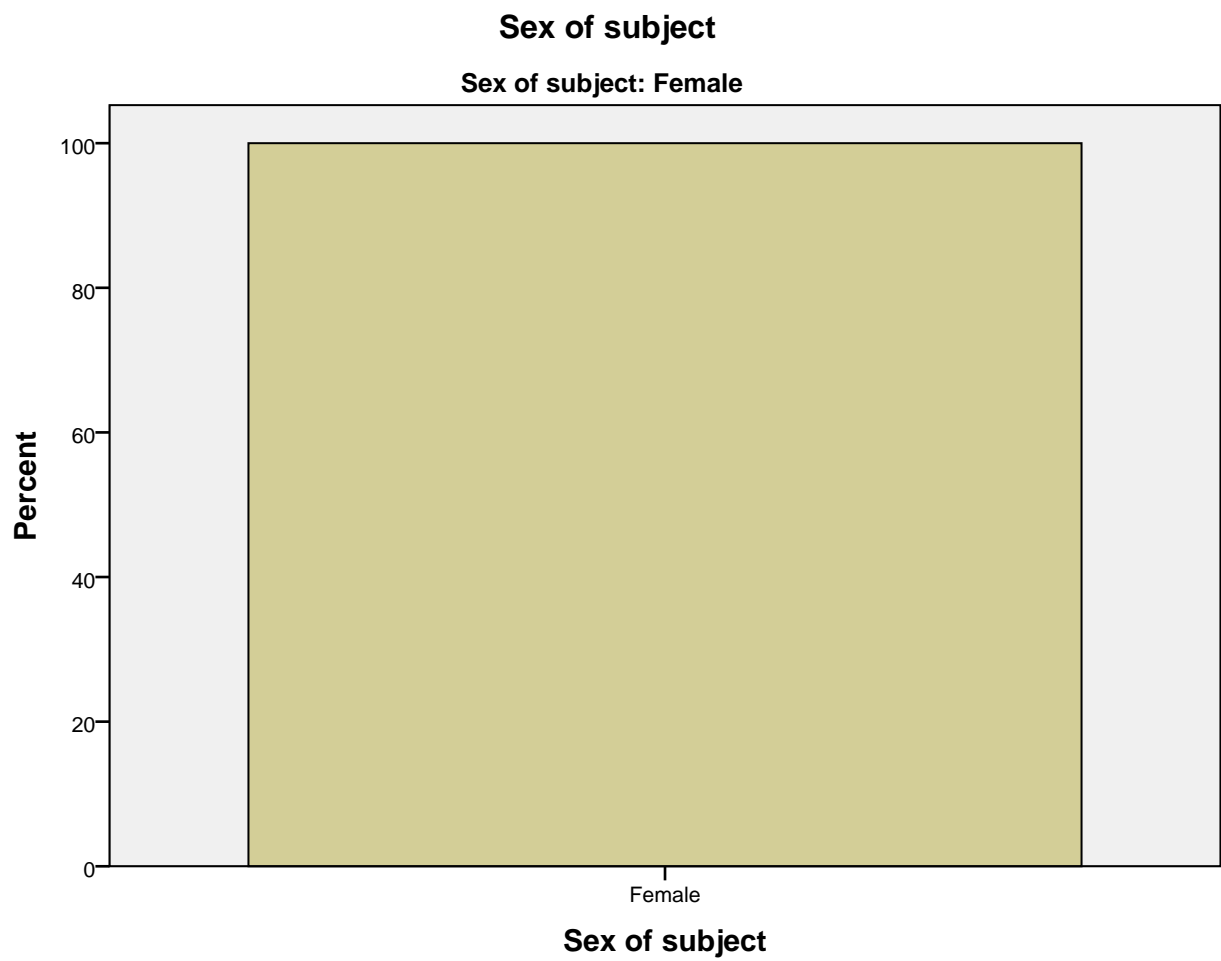


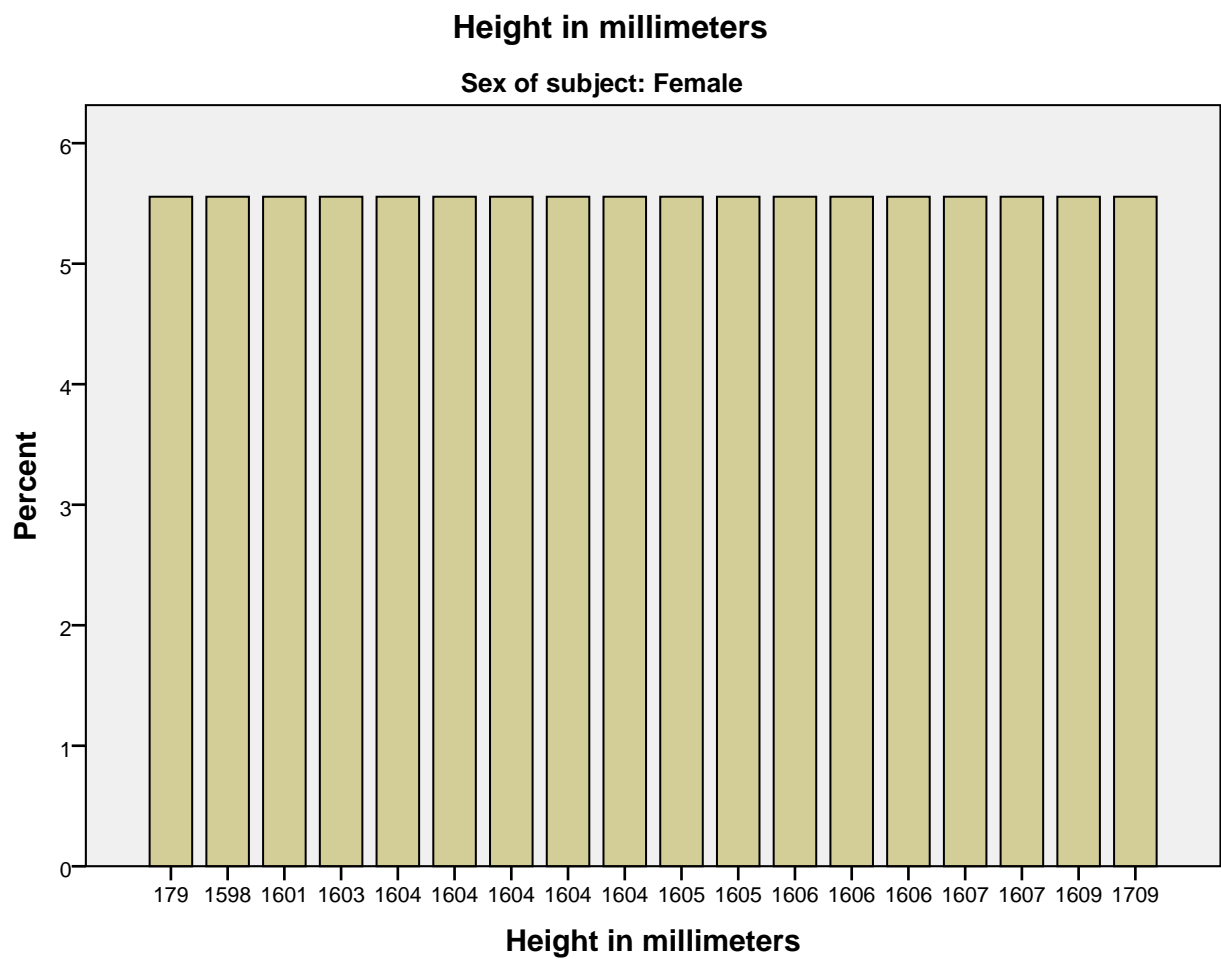


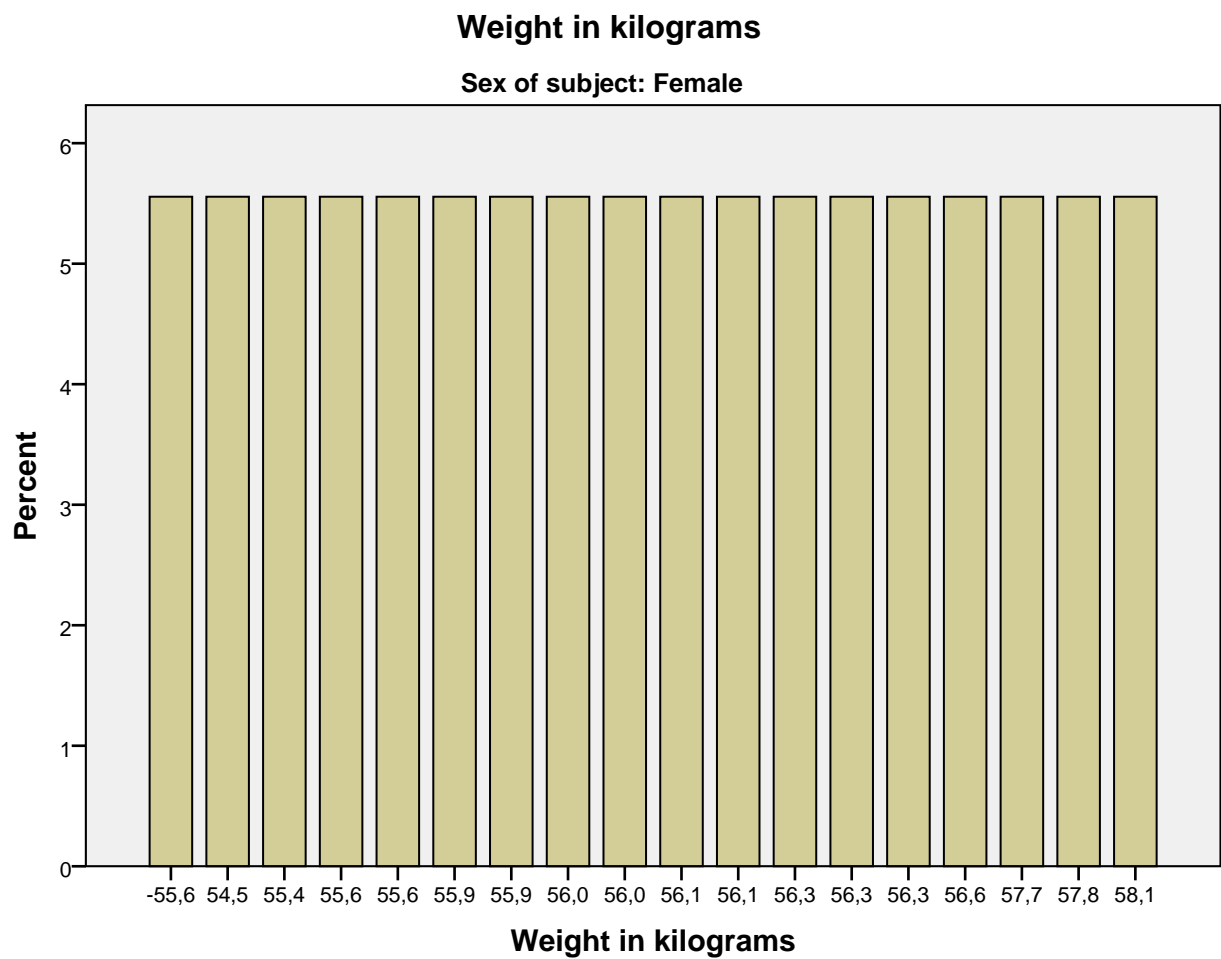
Internal body temperature in degrees Celcius

Sex of subject: Male









Internal body temperature in degrees Celcius

Sex of subject: Female

