

# [CODEBOOK] HHS1\_SLEEP\_DISORDERED\_BREATHING:

## Level 3 Portable Sleep Test Results

Nulliparous Pregnancy Outcomes - Heart Health Study 1 (nuMoM2b-HHS1)

Codebook Created: 21SEP22

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Data Set Name	DATA.HHS1_SLEEP_DISORDERED_BREATHING
Observations	1184
Variables	418
Engine	V9
Created	09/20/2022 19:57:57

PublicID	
LABEL	Public nuMoM2b ID
TYPE	char
LENGTH	6
VARNUM	1

PublicID: Distribution	n	%	n (cum)	% (cum)
6 digit ID, 5 numeric 1 alpha	1184	100.00	1184	100.00

CommercialConsent	
LABEL	Indicator of whether participant consented to allow commercial or for-profit companies to use data. Coding 1/0. See H02A04b for full context.
TYPE	num
LENGTH	8
VARNUM	2

CommercialConsent: Distribution	n	%	n (cum)	% (cum)
No	103	8.70	103	8.70
Yes	1081	91.30	1184	100.00

stdydt_INT	
LABEL	A1. Date Study Recorded - Interval
TYPE	num
LENGTH	8
VARNUM	3

stdydt_INT: Distribution	n	%	n (cum)	% (cum)
[data]	1184	100.00	1184	100.00

stdydt_INT: Statistics	Value
N	1184.00
MIN	540.00
MAX	2039.00
MEAN	1036.88
STD	266.12

stdydt_INT: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	700.00	724.00	736.00	790.00	962.50	1178.00	1438.00	1539.00	1834.00

stdytype	
LABEL	A4a. Type of Sleep Study
TYPE	num
LENGTH	8
VARNUM	4

stdytype: Distribution	n	%	n (cum)	% (cum)
Initial	1149	97.04	1149	97.04
Redo	35	2.96	1184	100.00

stdyvis	
LABEL	A4b. Visit of Sleep Study
TYPE	num
LENGTH	8
VARNUM	5

stdyvis: Distribution	n	%	n (cum)	% (cum)
Visit 5	1184	100.00	1184	100.00

status	
LABEL	A7. Study Passed Status (Pass/Fail)
TYPE	num
LENGTH	8
VARNUM	6

status: Distribution	n	%	n (cum)	% (cum)
Passed	1014	85.64	1014	85.64
Failed at RC	145	12.25	1159	97.89
Failed - study not sent	25	2.11	1184	100.00

rsnco	
LABEL	A7a. Failure Reason
TYPE	num
LENGTH	8
VARNUM	7

rsnco: Distribution	n	%	n (cum)	% (cum)
Oximetry	57	33.53	57	33.53
Short Recording	1	0.59	58	34.12
Equipment - Uknown	44	25.88	102	60.00
Participant	45	26.47	147	86.47
Respiratory	22	12.94	169	99.41
Multiple	1	0.59	170	100.00
Missing	1014	.	1184	100.00

pfcomm	
LABEL	A8. Pass/Fail Comments (EDITED)
TYPE	char
LENGTH	2500
VARNUM	8

pfcomm: Distribution	n	%	n (cum)	% (cum)
[text]	1184	100.00	1184	100.00

ahiq	
LABEL	B3. AHI entered on QS Form. All obstructive apneas, all central apneas, 30% hypopneas with >=3% oxygen desaturation, and 50% hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	9

ahiq: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahiq: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.21
MEAN	2.62
STD	5.99

ahiq: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.33	0.89	2.49	6.10	10.36	25.14

anlysstart	
LABEL	B4. Analysis Start (100-1259)
TYPE	num
LENGTH	8
VARNUM	10

anlysstart: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

anlysstart: Statistics	Value
N	1014.00
MIN	100.00
MAX	1259.00
MEAN	987.24
STD	287.28

anlysstart: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	101.00	137.00	518.00	1000.00	1051.00	1133.00	1213.00	1233.00	1255.00

anlysstartap	
LABEL	B4a. AM/PM
TYPE	num
LENGTH	8
VARNUM	11

anlysstartap: Distribution	n	%	n (cum)	% (cum)
AM	262	25.84	262	25.84
PM	752	74.16	1014	100.00
Missing	170	.	1184	100.00

anlysstop	
LABEL	B5. Analysis Stop (100-1259)
TYPE	num
LENGTH	8
VARNUM	12

anlysstop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

anlysstop: Statistics	Value
N	1014.00
MIN	113.00
MAX	1254.00
MEAN	656.41
STD	152.50

anlysstop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	226.00	419.00	500.00	555.00	645.00	740.00	830.00	900.00	1100.00

anlysstopap	
LABEL	B5a. AM/PM
TYPE	num
LENGTH	8
VARNUM	13

anlysstopap: Distribution	n	%	n (cum)	% (cum)
AM	1008	99.41	1008	99.41
PM	6	0.59	1014	100.00
Missing	170	.	1184	100.00

totalhrs	
LABEL	B6. Total Recording Time (hours)
TYPE	num
LENGTH	8
VARNUM	14

totalhrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

totalhrs: Statistics	Value
N	1014.00
MIN	2.00
MAX	12.00
MEAN	6.88
STD	1.61

totalhrs: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	4.00	5.00	6.00	7.00	8.00	9.00	9.00	10.00

totalmin	
LABEL	B6. Total Recording Time (minutes)
TYPE	num
LENGTH	8
VARNUM	15

totalmin: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

totalmin: Statistics	Value
N	1014.00
MIN	0.00
MAX	59.00
MEAN	29.38
STD	17.93

totalmin: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	1.00	3.00	14.00	30.00	45.00	54.00	57.00	59.00

ekghrs	
LABEL	B7a. EKG (hours usable)
TYPE	num
LENGTH	8
VARNUM	16

ekghrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ekghrs: Statistics	Value
N	1014.00
MIN	0.00
MAX	12.00
MEAN	6.75
STD	1.72

ekghrs: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	3.00	5.00	6.00	7.00	8.00	9.00	9.00	10.00

ekgqual	
LABEL	B7b. EKG (quality code)
TYPE	num
LENGTH	8
VARNUM	17

ekgqual: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	11	1.08	11	1.08
25-49% of estimated sleep time	2	0.20	13	1.28
50-74% of estimated sleep time	11	1.08	24	2.37
75-94% of estimated sleep time	43	4.24	67	6.61
Entire estimated sleep time (>=95%)	947	93.39	1014	100.00
Missing	170	.	1184	100.00

cannhrs	
LABEL	B8a. Cannula Flow (hours usable)
TYPE	num
LENGTH	8
VARNUM	18

cannhrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

cannhrs: Statistics	Value
N	1014.00
MIN	0.00
MAX	11.00
MEAN	5.87
STD	2.17

cannhrs: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	2.00	3.00	5.00	6.00	7.00	8.00	9.00	10.00

cannqual	
LABEL	B8b. Cannula Flow (quality code)
TYPE	num
LENGTH	8
VARNUM	19

cannqual: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	43	4.24	43	4.24
25-49% of estimated sleep time	70	6.90	113	11.14
50-74% of estimated sleep time	115	11.34	228	22.49
75-94% of estimated sleep time	148	14.60	376	37.08
Entire estimated sleep time (>=95%)	638	62.92	1014	100.00
Missing	170	.	1184	100.00

thorhrs	
LABEL	B9a. Thoracic (hours usable)
TYPE	num
LENGTH	8
VARNUM	20

thorhrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

thorhrs: Statistics	Value
N	1014.00
MIN	0.00
MAX	12.00
MEAN	4.30
STD	3.15

thorhrs: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	5.00	7.00	8.00	9.00	10.00

thorqual	
LABEL	B9b. Thoracic (quality code)
TYPE	num
LENGTH	8
VARNUM	21

thorqual: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	360	35.50	360	35.50
25-49% of estimated sleep time	45	4.44	405	39.94
50-74% of estimated sleep time	44	4.34	449	44.28
75-94% of estimated sleep time	109	10.75	558	55.03
Entire estimated sleep time (>=95%)	456	44.97	1014	100.00
Missing	170	.	1184	100.00

abdohrs	
LABEL	B10a. Abdomen (hours usable)
TYPE	num
LENGTH	8
VARNUM	22

abdohrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

abdohrs: Statistics	Value
N	1014.00
MIN	0.00
MAX	12.00
MEAN	4.17
STD	3.15

abdohrs: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	4.00	7.00	8.00	9.00	10.00

abdoqual	
LABEL	B10b. Abdomen (quality code)
TYPE	num
LENGTH	8
VARNUM	23

abdoqual: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	386	38.07	386	38.07
25-49% of estimated sleep time	55	5.42	441	43.49
50-74% of estimated sleep time	34	3.35	475	46.84
75-94% of estimated sleep time	64	6.31	539	53.16
Entire estimated sleep time (>=95%)	475	46.84	1014	100.00
Missing	170	.	1184	100.00

oxihrs	
LABEL	B11a. Oximetry (hours usable)
TYPE	num
LENGTH	8
VARNUM	24

oxihrs: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

oxihrs: Statistics	Value
N	1014.00
MIN	2.00
MAX	11.00

<b>oxihrs: Statistics</b>	<b>Value</b>
MEAN	6.80
STD	1.62

<b>oxihrs: Percentiles</b>	<b>1%</b>	<b>5%</b>	<b>10%</b>	<b>25%</b>	<b>50%</b>	<b>75%</b>	<b>90%</b>	<b>95%</b>	<b>99%</b>
Value	2.00	4.00	5.00	6.00	7.00	8.00	9.00	9.00	10.00

oxiqual	
LABEL	B11b. Oximetry (quality code)
TYPE	num
LENGTH	8
VARNUM	25

oxiqual: Distribution	n	%	n (cum)	% (cum)
25-49% of estimated sleep time	2	0.20	2	0.20
50-74% of estimated sleep time	13	1.28	15	1.48
75-94% of estimated sleep time	49	4.83	64	6.31
Entire estimated sleep time (>=95%)	950	93.69	1014	100.00
Missing	170	.	1184	100.00

flowlimit	
LABEL	B12. Flow Limitation Code
TYPE	num
LENGTH	8
VARNUM	26

flowlimit: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	979	96.55	979	96.55
25-49% of estimated sleep time	30	2.96	1009	99.51
50-74% of estimated sleep time	5	0.49	1014	100.00
Missing	170	.	1184	100.00

snoring	
LABEL	B13. Snoring Code
TYPE	num
LENGTH	8
VARNUM	27

snoring: Distribution	n	%	n (cum)	% (cum)
<25% of estimated sleep time	964	95.07	964	95.07
25-49% of estimated sleep time	27	2.66	991	97.73
50-74% of estimated sleep time	18	1.78	1009	99.51
>75% of estimated sleep time	5	0.49	1014	100.00
Missing	170	.	1184	100.00

overall	
LABEL	B12. Overall Study Quality
TYPE	num
LENGTH	8
VARNUM	28

overall: Distribution	n	%	n (cum)	% (cum)
Poor. Oximetry and either nasal pressure or one band usable for > 2 hours but less than 4 hours.	62	6.11	62	6.11
Fair. Oximetry and either nasal pressure or one band usable for > 4 hours.	246	24.26	308	30.37
Good. At least nasal pressure, one band, and oximetry or both bands and oximetry usable for > 4 hours.	390	38.46	698	68.84
Excellent. All channels are usable for > 4 hours but < 6 hours.	91	8.97	789	77.81
Outstanding. All channels are good for > 6 hours.	225	22.19	1014	100.00
Missing	170	.	1184	100.00



overall_comments	
LABEL	B13. Comments from Scorer (EDITED)
TYPE	char
LENGTH	2500
VARNUM	29

overall_comments: Distribution	n	%	n (cum)	% (cum)
blank	1164	.	1164	.
[text]	20	100.00	1184	100.00

urgalertyn	
LABEL	C1. Did review result in urgent alerts?
TYPE	num
LENGTH	8
VARNUM	30

urgalertyn: Distribution	n	%	n (cum)	% (cum)
No	994	98.81	994	98.81
Yes	12	1.19	1006	100.00
Missing	178	.	1184	100.00

alertahi50	
LABEL	C1b1. Apnea-hypopnea index (AHI) > 50 (No/Yes)
TYPE	num
LENGTH	8
VARNUM	31

alertahi50: Distribution	n	%	n (cum)	% (cum)
No	1001	99.50	1001	99.50
Yes	5	0.50	1006	100.00
Missing	178	.	1184	100.00

alerthypoyn	
LABEL	b2. Severe hypoxemia (No/Yes)
TYPE	num
LENGTH	8
VARNUM	32

alerthypoyn: Distribution	n	%	n (cum)	% (cum)
No	996	99.01	996	99.01
Yes	10	0.99	1006	100.00
Missing	178	.	1184	100.00

alerthyporest	
LABEL	b2a. Baseline O2 sat < 88%
TYPE	num
LENGTH	8
VARNUM	33

alerthyporest: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

alerthyposleep	
LABEL	b2b. O2 sat during sleep <90% for >10% of sleep time
TYPE	num
LENGTH	8
VARNUM	34

alerthyposleep: Distribution	n	%	n (cum)	% (cum)
No	996	99.01	996	99.01
Yes	10	0.99	1006	100.00
Missing	178	.	1184	100.00

alertecgyn	
LABEL	b3. Specific heart rate and/or ECG finding (No/Yes)
TYPE	num
LENGTH	8
VARNUM	35

alertecgyn: Distribution	n	%	n (cum)	% (cum)
No	1005	99.90	1005	99.90
Yes	1	0.10	1006	100.00
Missing	178	.	1184	100.00

alertecghr40	
LABEL	b3a. HR for >2 continuous minutes is <40 bpm
TYPE	num
LENGTH	8
VARNUM	36

alertecghr40: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

alertecghr150	
LABEL	b3b. HR for >2 continuous minutes is >150 bpm
TYPE	num
LENGTH	8
VARNUM	37

alertecghr150: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

alertecgwide	
LABEL	b3c. Sustained wide complex rhythm
TYPE	num
LENGTH	8
VARNUM	38

alertecgwide: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

alertecgsecond	
LABEL	b3d. Type 2 second degree AV block
TYPE	num
LENGTH	8
VARNUM	39

alertecgsecond: Distribution	n	%	n (cum)	% (cum)
No	1005	99.90	1005	99.90
Yes	1	0.10	1006	100.00
Missing	178	.	1184	100.00

alertecgthird	
LABEL	b3e. Third degree AV block
TYPE	num
LENGTH	8
VARNUM	40

alertecgthird: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

alertecgafib	
LABEL	b3f. Atrial fibrillation and/or flutter
TYPE	num
LENGTH	8
VARNUM	41

alertecgafib: Distribution	n	%	n (cum)	% (cum)
No	1006	100.00	1006	100.00
Missing	178	.	1184	100.00

STLOUTP	
LABEL	Lights out time (hh:mm:ss)
TYPE	num
LENGTH	8
VARNUM	42

STLOUTP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STLOUTP: Statistics	Value
N	1014.00
MIN	0.00
MAX	86399.00
MEAN	61902.07
STD	33898.36

STLOUTP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	149.00	839.00	2009.00	23759.00	80699.00	83189.00	84825.00	85439.00	86099.00

STONSETP	
LABEL	Sleep onset time (hh:mm:ss)
TYPE	num
LENGTH	8
VARNUM	43

STONSETP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STONSETP: Statistics	Value
N	1014.00
MIN	29.00
MAX	86399.00
MEAN	56597.64
STD	36792.68

STONSETP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	179.00	779.00	1799.00	5999.00	80834.00	83639.00	85185.00	85769.00	86279.00

SLPLATP	
LABEL	Sleep Latency (minutes)
TYPE	num
LENGTH	8
VARNUM	44

SLPLATP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPLATP: Statistics	Value
N	1014.00
MIN	0.00
MAX	270.00
MEAN	21.20
STD	27.14

SLPLATP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	1.00	1.00	4.00	12.00	28.00	52.00	68.00	120.00

TIMEBEDP	
LABEL	Time in bed (minutes)
TYPE	num
LENGTH	8
VARNUM	45

TIMEBEDP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

TIMEBEDP: Statistics	Value
N	1014.00
MIN	133.00
MAX	743.00
MEAN	442.34
STD	95.08

TIMEBEDP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	172.00	254.00	317.00	390.00	455.00	500.00	550.00	581.00	647.00

SLPPRDP	
LABEL	Total Sleep Time (minutes)
TYPE	num
LENGTH	8
VARNUM	46

SLPPRDP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPPRDP: Statistics	Value
N	1014.00
MIN	121.00
MAX	658.00
MEAN	399.44
STD	97.13

SLPPRDP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	143.00	215.00	259.00	345.00	413.00	465.00	511.00	537.00	598.00

SLPEFFP	
LABEL	Sleep Efficiency (%)
TYPE	num
LENGTH	8
VARNUM	47

SLPEFFP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPEFFP: Statistics	Value
N	1014.00
MIN	30.50
MAX	100.10
MEAN	90.38
STD	10.62

SLPEFFP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	47.20	66.70	78.60	88.10	93.70	97.00	98.80	99.30	99.70

OAI	
LABEL	Obstructive Apnea Index (all desats)
TYPE	num
LENGTH	8
VARNUM	48

OAI: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OAI: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.10
MEAN	0.32
STD	2.12

OAI: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.10	0.50	1.20	4.40

CAI	
LABEL	Central Apnea Index (all desats)
TYPE	num
LENGTH	8
VARNUM	49

CAI: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CAI: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.20
MEAN	0.04
STD	0.18

CAI: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.30	0.80

STSTARTP	
LABEL	Study start time (hh:mm:ss)
TYPE	num
LENGTH	8
VARNUM	50

STSTARTP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STSTARTP: Statistics	Value
N	1014.00
MIN	0.00
MAX	86399.00
MEAN	74177.79
STD	15935.63

STSTARTP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	1799.00	68399.00	72299.00	75599.00	75599.00	79199.00	82799.00	84599.00	86399.00

STENDP	
LABEL	Study end time (hh:mm:ss)
TYPE	num
LENGTH	8
VARNUM	51

STENDP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STENDP: Statistics	Value
N	1014.00
MIN	4649.00
MAX	75609.00
MEAN	31913.78
STD	6665.59

STENDP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	16209.00	21609.00	25209.00	29909.00	32409.00	34209.00	36749.00	39609.00	59969.00

STDURM	
LABEL	Study length (epoch 1 to last epoch- minutes)
TYPE	num
LENGTH	8
VARNUM	52

STDURM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STDURM: Statistics	Value
N	1014.00
MIN	165.70
MAX	4064.20
MEAN	673.14
STD	192.61

STDURM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	312.30	420.20	480.20	664.50	720.20	720.20	720.20	720.20	840.20

STLONP	
LABEL	Lights on set by scorer (hh:mm:ss)
TYPE	num
LENGTH	8
VARNUM	53

STLONP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

STLONP: Statistics	Value
N	1014.00
MIN	1019.00
MAX	83579.00
MEAN	24351.75
STD	6206.98

STLONP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	8039.00	15479.00	17999.00	21269.00	24311.50	27599.00	30599.00	32399.00	39599.00

TIMEBEDM	
LABEL	Time in bed (minutes .5)
TYPE	num
LENGTH	8
VARNUM	54

TIMEBEDM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

TIMEBEDM: Statistics	Value
N	1014.00
MIN	133.00
MAX	742.50
MEAN	442.09
STD	95.09

TIMEBEDM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	172.00	254.00	316.50	390.00	454.50	499.50	549.50	581.00	646.50

SLPLATM	
LABEL	Sleep Latency (minutes .5)
TYPE	num
LENGTH	8
VARNUM	55

SLPLATM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPLATM: Statistics	Value
N	1014.00
MIN	0.00
MAX	269.50
MEAN	20.94
STD	27.14

SLPLATM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.50	1.00	3.50	11.50	28.00	51.50	68.00	120.00

WASOM	
LABEL	Wake time during sleep period (minutes .5)
TYPE	num
LENGTH	8
VARNUM	56

WASOM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

WASOM: Statistics	Value
N	1014.00
MIN	0.00
MAX	396.00
MEAN	21.44
STD	41.52

WASOM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.50	7.00	21.00	55.00	100.50	225.00

SLPTIMEM	
LABEL	Sleep Time (minutes .5)
TYPE	num
LENGTH	8
VARNUM	57

SLPTIMEM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPTIMEM: Statistics	Value
N	1014.00
MIN	121.00
MAX	657.50
MEAN	399.25
STD	97.13

SLPTIMEM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	142.00	215.00	259.00	345.50	413.00	465.00	510.50	537.00	598.50

SLPPRDM	
LABEL	Sleep Period (minutes)
TYPE	num
LENGTH	8
VARNUM	58

SLPPRDM: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

SLPPRDM: Statistics	Value
N	1014.00
MIN	122.00
MAX	685.50
MEAN	420.69
STD	93.73

SLPPRDM: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	159.00	236.00	294.00	371.00	431.75	481.00	524.50	556.00	609.00

HSLPTAWP	
LABEL	Number of sleep to awake shifts per hour
TYPE	num
LENGTH	8
VARNUM	59

HSLPTAWP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



HSLPTAWP: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.54
MEAN	0.49
STD	0.35

HSLPTAWP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.12	0.13	0.24	0.40	0.65	0.96	1.17	1.56

BPMAVG	
LABEL	Average Heart Rate in Sleep
TYPE	num
LENGTH	8
VARNUM	60

BPMAVG: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

BPMAVG: Statistics	Value
N	1014.00
MIN	40.00
MAX	109.00
MEAN	67.69
STD	9.11

BPMAVG: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	49.00	53.00	56.00	62.00	67.00	73.00	79.00	83.00	92.00

BPMMIN	
LABEL	Minimum Heart Rate in Sleep
TYPE	num
LENGTH	8
VARNUM	61

BPMMIN: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

BPMMIN: Statistics	Value
N	1014.00
MIN	12.00
MAX	78.00
MEAN	37.38
STD	11.76

BPMMIN: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	12.00	16.00	20.00	30.00	38.00	45.00	52.00	55.00	66.00

BPMMAX	
LABEL	Maximum Heart Rate in Sleep
TYPE	num
LENGTH	8
VARNUM	62

BPMMAX: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

BPMMAX: Statistics	Value
N	1014.00
MIN	64.00
MAX	214.00
MEAN	105.91
STD	15.45

BPMMAX: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	75.00	84.00	88.00	95.00	105.00	114.00	125.00	130.00	150.00

APNEA3	
LABEL	Number of Apnea events with >= 3% desaturation
TYPE	num
LENGTH	8
VARNUM	63

APNEA3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

APNEA3: Statistics	Value
N	1014.00
MIN	0.00
MAX	360.00
MEAN	1.83
STD	13.66

APNEA3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	3.00	6.00	22.00

AHIU3	
LABEL	Apneas (Central and Obstructive) with >= 3% desaturation and Hypopneas (50% and 30%) with >= 3% desaturation. This AHIU3 is what was used on Sleep Reports generated for Abnormal and Urgent reports sent to sites.
TYPE	num
LENGTH	8
VARNUM	64

AHIU3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AHIU3: Statistics	Value
N	1014.00
MIN	0.00
MAX	90.30
MEAN	2.53
STD	5.89

AHIU3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.28	0.85	2.43	5.78	10.10	25.10

HNRBP	
LABEL	Number of 30% Hypopnea (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	65

HNRBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNRBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	223.00
MEAN	23.26
STD	23.17

HNRBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	1.00	8.00	18.00	32.00	53.00	65.00	113.00

RDINBP	
LABEL	30% Hypopnea per hour (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	66

RDINBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	65.00
MEAN	8.10
STD	7.60

RDINBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	1.04	3.28	6.39	10.70	16.70	21.50	39.40

AVHNBP	
LABEL	Average 30% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	67

AVHNBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	34.00
MEAN	14.46
STD	5.13

AVHNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	11.00	13.00	15.00	17.00	19.00	22.00	26.00

MNHNBP	
LABEL	Minimum 30% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	68

MNHNBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	34.00
MEAN	9.64
STD	3.12

MNHNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	10.00	10.00	10.00	10.00	11.00	12.00	16.00

MXHNBP	
LABEL	Maximum 30% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	69

MXHNBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	30.07
STD	17.52

MXHNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	13.00	19.00	28.00	39.00	51.00	62.00	83.00

HNROP	
LABEL	Number of 30% Hypopnea (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	70

HNROP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNROP: Statistics	Value
N	1014.00
MIN	0.00
MAX	203.00
MEAN	22.99
STD	24.54

HNROP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	2.00	7.00	16.00	32.00	50.00	68.00	116.00

RDINOP	
LABEL	30% Hypopnea per hour (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	71

RDINOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	37.00
MEAN	5.70
STD	4.76

RDINOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.89	2.35	4.64	7.78	11.60	15.30	22.40

AVHNOP	
LABEL	Average 30% Hypopnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	72

AVHNOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	117.00
MEAN	15.04
STD	5.97

AVHNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	12.00	13.00	15.00	17.00	20.00	22.00	28.00

MNHNOP	
LABEL	Minimum 30% Hypopnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	73

MNHNOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	117.00
MEAN	9.98
STD	4.55

MNHNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	10.00	10.00	10.00	10.00	11.00	13.00	19.00

MXHNOP	
LABEL	Maximum 30% Hypopnea length (Non-Supine all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	74

MXHNOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	123.00
MEAN	31.72
STD	18.70

MXHNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	13.00	20.00	28.00	42.00	55.00	66.00	93.00

CANBP	
LABEL	Number of Central Apnea (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	75

CANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	32.00
MEAN	0.21
STD	1.33

CANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	4.00

CARDNBP	
LABEL	Central Apnea per hour (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	76

CARDNBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	6.64
MEAN	0.06
STD	0.35

CARDNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.31	1.17

AVCANBP	
LABEL	Average Central Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	77

AVCANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	25.00
MEAN	1.23
STD	3.99

AVCANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MNCANBP	
LABEL	Minimum Central Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	78

MNCANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	21.00
MEAN	1.15
STD	3.73

MNCANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.00	17.00

MXCANBP	
LABEL	Maximum Central Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	79

MXCANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	32.00
MEAN	1.31
STD	4.35

MXCANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00	20.00

CANOP	
LABEL	Number of Central Apnea (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	80

CANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	11.00
MEAN	0.13
STD	0.56

CANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00

CARDNOP	
LABEL	Central Apnea per hour (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	81

CARDNOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	2.02
MEAN	0.03
STD	0.14

CARDNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.23	0.65

AVCANOP	
LABEL	Average Central Apnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	82

AVCANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	1.19
STD	3.99

AVCANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MNCANOP	
LABEL	Minimum Central Apnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	83

MNCANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



MNCANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	1.15
STD	3.88

MNCANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MXCANOP	
LABEL	Maximum Central Apnea length (Non-Supine all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	84

MXCANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	1.23
STD	4.19

MXCANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	19.00

OANBP	
LABEL	Number of Obstructive Apnea (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	85

OANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	95.00
MEAN	1.05
STD	5.29

OANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	2.00	4.00	21.00

OARDNBP	
LABEL	Obstructive Apnea per hour (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	86

OARDNBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.40
MEAN	0.57
STD	4.38

OARDNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.52	1.74	9.69

AVOANBP	
LABEL	Average Obstructive Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	87

AVOANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	3.00
STD	7.19

AVOANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	18.00	27.00

MNOANBP	
LABEL	Minimum Obstructive Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	88

MNOANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	2.44
STD	5.84

MNOANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	13.00	20.00

MXOANBP	
LABEL	Maximum Obstructive Apnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	89

MXOANBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	97.00
MEAN	3.88
STD	10.18

MXOANBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	15.00	24.00	43.00

OANOP	
LABEL	Number of Obstructive Apnea (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	90

OANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	321.00
MEAN	1.04
STD	11.49

OANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3.00	12.00

OARDNOP	
LABEL	Obstructive Apnea per hour (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	91

OARDNOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	49.80
MEAN	0.21
STD	1.88

OARDNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.30	0.74	3.08

AVOANOP	
LABEL	Average Obstructive Apnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	92

AVOANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	58.00
MEAN	2.60
STD	6.29

AVOANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	17.00	23.00

MNOANOP	
LABEL	Minimum Obstructive Apnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	93

MNOANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	46.00
MEAN	2.21
STD	5.29

MNOANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	14.00	20.00

MXOANOP	
LABEL	Maximum Obstructive Apnea length (Non-Supine all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	94

MXOANOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	81.00
MEAN	3.25
STD	8.76

MXOANOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	15.00	21.00	34.00

MXDNBP	
LABEL	Maximum desaturation (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	95

MXDNBP: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00

MXDNBP: Statistics	Value
N	858.00
MIN	2.00
MAX	21.00
MEAN	4.38
STD	2.65

MXDNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	3.00	4.00	5.00	7.00	9.00	15.00

MXDNOP	
LABEL	Maximum desaturation (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	96

MXDNOP: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

MXDNOP: Statistics	Value
N	825.00
MIN	2.00
MAX	29.00
MEAN	3.74
STD	2.33

MXDNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	3.00	4.00	6.00	7.00	13.00

AVDNBP	
LABEL	Average desaturation (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	97

AVDNBP: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00

AVDNBP: Statistics	Value
N	858.00
MIN	2.00
MAX	16.00
MEAN	2.66
STD	0.97

AVDNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	3.00	3.00	3.00	4.00	6.00

AVDNOP	
LABEL	Average desaturation (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	98

AVDNOP: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

AVDNOP: Statistics	Value
N	825.00
MIN	2.00
MAX	9.00
MEAN	2.47
STD	0.72

AVDNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	2.00	3.00	3.00	3.00	5.00

MNDNBP	
LABEL	Minimum oxygen saturation (Supine, all desaturations) (%)
TYPE	num
LENGTH	8
VARNUM	99

MNDNBP: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00

MNDNBP: Statistics	Value
N	858.00
MIN	74.00
MAX	98.00
MEAN	91.81
STD	3.37

MNDNBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	79.00	86.00	88.00	90.00	93.00	94.00	95.00	96.00	97.00

MNDNOP	
LABEL	Minimum oxygen saturation (Non-Supine, all desaturations) (%)
TYPE	num
LENGTH	8
VARNUM	100

MNDNOP: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

MNDNOP: Statistics	Value
N	825.00
MIN	55.00
MAX	98.00
MEAN	92.58
STD	3.19

MNDNOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	81.00	87.00	89.00	91.00	93.00	95.00	96.00	96.00	97.00

HNRBP2	
LABEL	Number of 30% Hypopnea (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	101

HNRBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNRBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	146.00
MEAN	11.02
STD	15.52

HNRBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	6.00	14.00	26.00	41.00	83.00

RDINBP2	
LABEL	30% Hypopnea per hour (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	102

RDINBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	55.00
MEAN	3.94
STD	5.70

RDINBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.61	2.12	4.77	9.47	14.50	27.30

AVHNP2	
LABEL	Average 30% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	103

AVHNP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	50.00
MEAN	13.87
STD	7.50

AVHNP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	12.00	15.00	18.00	21.00	24.00	34.00

MNHNBP2	
LABEL	Minimum 30% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	104

MNHNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	50.00
MEAN	9.71
STD	5.52

MNHNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	10.00	10.00	11.00	13.00	17.00	30.00

MXHNBP2	
LABEL	Maximum 30% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	105

MXHNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	23.91
STD	17.26

MXHNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	14.00	22.00	33.00	44.00	53.00	79.00

HNROP2	
LABEL	Number of 30% Hypopnea (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	106

HNROP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNROP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	146.00
MEAN	9.02
STD	15.94

HNROP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	4.00	10.00	22.00	35.00	77.00

RDINOP2	
LABEL	30% Hypopnea per hour (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	107

RDINOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



RDINOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	28.90
MEAN	2.16
STD	3.10

RDINOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.30	1.12	2.77	5.50	8.49	14.70

AVHNOP2	
LABEL	Average 30% Hypopnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	108

AVHNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	95.00
MEAN	14.06
STD	9.24

AVHNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	12.00	15.00	18.00	23.00	26.00	42.00

MNHNOP2	
LABEL	Minimum 30% Hypopnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	109

MNHNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	95.00
MEAN	10.09
STD	7.41

MNHNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	10.00	10.00	12.00	15.00	21.00	35.00

MXHNOP2	
LABEL	Maximum 30% Hypopnea length (Non-Supine 2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	110

MXHNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	115.00
MEAN	22.65
STD	17.37

MXHNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	12.00	21.00	32.00	45.00	53.00	76.00

CANBP2	
LABEL	Number of Central Apnea (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	111

CANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	17.00
MEAN	0.16
STD	0.85

CANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3.00

CARDNBP2	
LABEL	Central Apnea per hour (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	112

CARDNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.32
MEAN	0.05
STD	0.24

CARDNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27	0.93

AVCANBP2	
LABEL	Average Central Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	113

AVCANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	25.00
MEAN	1.10
STD	3.85

AVCANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MNCANBP2	
LABEL	Minimum Central Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	114

MNCANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	21.00
MEAN	1.03
STD	3.60

MNCANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MXCANBP2	
LABEL	Maximum Central Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	115

MXCANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	32.00
MEAN	1.17
STD	4.16

MXCANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00	20.00

CANOP2	
LABEL	Number of Central Apnea (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	116

CANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	11.00
MEAN	0.10
STD	0.54

CANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00

CARDNOP2	
LABEL	Central Apnea per hour (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	117

CARDNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	2.02
MEAN	0.03
STD	0.13

CARDNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.51

AVCANOP2	
LABEL	Average Central Apnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	118

AVCANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.98
STD	3.71

AVCANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MNCANOP2	
LABEL	Minimum Central Apnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	119

MNCANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.94
STD	3.60

MNCANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.00	16.00

MXCANOP2	
LABEL	Maximum Central Apnea length (Non-Supine 2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	120

MXCANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	1.02
STD	3.90

MXCANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	18.00

OANBP2	
LABEL	Number of Obstructive Apnea (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	121

OANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	94.00
MEAN	0.92
STD	5.02

OANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	4.00	17.00

OARDNBP2	
LABEL	Obstructive Apnea per hour (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	122

OARDNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.40
MEAN	0.51
STD	4.24

OARDNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.42	1.57	6.96

AVOANBP2	
LABEL	Average Obstructive Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	123

AVOANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	2.62
STD	6.32

AVOANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	13.00	18.00	25.00

MNOANBP2	
LABEL	Minimum Obstructive Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	124

MNOANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	2.17
STD	5.26

MNOANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	13.00	19.00

MXOANBP2	
LABEL	Maximum Obstructive Apnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	125

MXOANBP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANBP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	88.00
MEAN	3.35
STD	8.97

MXOANBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	22.00	40.00

OANOP2	
LABEL	Number of Obstructive Apnea (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	126

OANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	318.00
MEAN	0.91
STD	11.23

OANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00	11.00

OARDNOP2	
LABEL	Obstructive Apnea per hour (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	127

OARDNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	49.30
MEAN	0.18
STD	1.82

OARDNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.21	0.57	2.60

AVOANOP2	
LABEL	Average Obstructive Apnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	128

AVOANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	26.00
MEAN	2.13
STD	5.52

AVOANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	13.00	16.00	22.00

MNOANOP2	
LABEL	Minimum Obstructive Apnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	129

MNOANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	26.00
MEAN	1.85
STD	4.85

MNOANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	14.00	19.00

MXOANOP2	
LABEL	Maximum Obstructive Apnea length (Non-Supine 2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	130

MXOANOP2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANOP2: Statistics	Value
N	1014.00
MIN	0.00
MAX	69.00
MEAN	2.54
STD	7.10

MXOANOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	19.00	29.00

MXDNBP2	
LABEL	Maximum desaturation (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	131

MXDNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00



MXDNBP2: Statistics	Value
N	858.00
MIN	2.00
MAX	21.00
MEAN	4.38
STD	2.65

MXDNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	3.00	4.00	5.00	7.00	9.00	15.00

MXDNOP2	
LABEL	Maximum desaturation (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	132

MXDNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

MXDNOP2: Statistics	Value
N	825.00
MIN	2.00
MAX	29.00
MEAN	3.74
STD	2.33

MXDNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	3.00	4.00	6.00	7.00	13.00

AVDNBP2	
LABEL	Average desaturation (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	133

AVDNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00

AVDNBP2: Statistics	Value
N	858.00
MIN	2.00
MAX	16.00
MEAN	2.66
STD	0.97

AVDNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	3.00	3.00	3.00	4.00	6.00

AVDNOP2	
LABEL	Average desaturation (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	134

AVDNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

AVDNOP2: Statistics	Value
N	825.00
MIN	2.00
MAX	9.00
MEAN	2.47
STD	0.72

AVDNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.00	2.00	2.00	2.00	3.00	3.00	3.00	5.00

MNDNBP2	
LABEL	Minimum oxygen saturation (Supine, >=2% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	135

MNDNBP2: Distribution	n	%	n (cum)	% (cum)
[data]	858	100.00	858	100.00
Missing	326	.	1184	100.00

MNDNBP2: Statistics	Value
N	858.00
MIN	74.00
MAX	98.00
MEAN	91.81
STD	3.37

MNDNBP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	79.00	86.00	88.00	90.00	93.00	94.00	95.00	96.00	97.00

MNDNOP2	
LABEL	Minimum oxygen saturation (Non-Supine, >=2% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	136

MNDNOP2: Distribution	n	%	n (cum)	% (cum)
[data]	825	100.00	825	100.00
Missing	359	.	1184	100.00

MNDNOP2: Statistics	Value
N	825.00
MIN	55.00
MAX	98.00
MEAN	92.58
STD	3.19

MNDNOP2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	81.00	87.00	89.00	91.00	93.00	95.00	96.00	96.00	97.00

HNRBP3	
LABEL	Number of 30% Hypopnea (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	137

HNRBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNRBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	4.82
STD	9.05

HNRBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	2.00	5.00	12.00	21.00	49.00

RDINBP3	
LABEL	30% Hypopnea per hour (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	138

RDINBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	40.00
MEAN	1.84
STD	3.84

RDINBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.55	1.88	4.82	8.25	18.90

AVHNBP3	
LABEL	Average 30% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	139

AVHNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	76.00
MEAN	11.40
STD	9.72

AVHNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	13.00	17.00	22.00	26.00	38.00

MNHNBP3	
LABEL	Minimum 30% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	140

MNHNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	76.00
MEAN	8.55
STD	7.68

MNHNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	12.00	16.00	20.00	32.00

MXHNBP3	
LABEL	Maximum 30% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	141

MXHNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	17.21
STD	17.68

MXHNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	15.00	26.00	39.00	49.00	76.00

HNROP3	
LABEL	Number of 30% Hypopnea (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	142

HNROP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNROP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	123.00
MEAN	3.54
STD	9.82

HNROP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	1.00	3.00	8.00	17.00	46.00

RDINOP3	
LABEL	30% Hypopnea per hour (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	143

RDINOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	19.80
MEAN	0.81
STD	1.85

RDINOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.19	0.79	2.01	3.82	9.12

AVHNOP3	
LABEL	Average 30% Hypopnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	144

AVHNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	115.00
MEAN	9.75
STD	10.69

AVHNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	11.00	17.00	22.00	26.00	38.00

MNHNOP3	
LABEL	Minimum 30% Hypopnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	145

MNHNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	115.00
MEAN	7.51
STD	8.79

MNHNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	12.00	17.00	21.00	36.00

MXHNOP3	
LABEL	Maximum 30% Hypopnea length (Non-Supine 3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	146

MXHNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	115.00
MEAN	13.98
STD	17.13

MXHNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	11.00	23.00	37.00	47.00	69.00

CANBP3	
LABEL	Number of Central Apnea (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	147

CANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	14.00
MEAN	0.13
STD	0.73

CANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3.00

CARDNBP3	
LABEL	Central Apnea per hour (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	148

CARDNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	2.71
MEAN	0.04
STD	0.21

CARDNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21	0.93

AVCANBP3	
LABEL	Average Central Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	149

AVCANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	25.00
MEAN	0.90
STD	3.58

AVCANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00

MNCANBP3	
LABEL	Minimum Central Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	150

MNCANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	21.00
MEAN	0.85
STD	3.36

MNCANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	17.00

MXCANBP3	
LABEL	Maximum Central Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	151

MXCANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	32.00
MEAN	0.96
STD	3.87

MXCANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	20.00

CANOP3	
LABEL	Number of Central Apnea (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	152

CANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	8.00
MEAN	0.08
STD	0.42

CANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00

CARDNOP3	
LABEL	Central Apnea per hour (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	153

CARDNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	1.47
MEAN	0.02
STD	0.11

CARDNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.16	0.47

AVCANOP3	
LABEL	Average Central Apnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	154

AVCANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.83
STD	3.52

AVCANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.00	18.00

MNCANOP3	
LABEL	Minimum Central Apnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	155

MNCANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



MNCANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.79
STD	3.40

MNCANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	16.00

MXCANOP3	
LABEL	Maximum Central Apnea length (Non-Supine 3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	156

MXCANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.86
STD	3.70

MXCANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.00	18.00

OANBP3	
LABEL	Number of Obstructive Apnea (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	157

OANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	87.00
MEAN	0.80
STD	4.68

OANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3.00	13.00

OARDNBP3	
LABEL	Obstructive Apnea per hour (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	158

OARDNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.40
MEAN	0.46
STD	4.16

OARDNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.39	1.24	6.59

AVOANBP3	
LABEL	Average Obstructive Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	159

AVOANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	2.42
STD	6.24

AVOANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	13.00	18.00	25.00

MNOANBP3	
LABEL	Minimum Obstructive Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	160

MNOANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	2.00
STD	5.18

MNOANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	13.00	21.00

MXOANBP3	
LABEL	Maximum Obstructive Apnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	161

MXOANBP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANBP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	88.00
MEAN	3.08
STD	8.80

MXOANBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	22.00	40.00

OANOP3	
LABEL	Number of Obstructive Apnea (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	162

OANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	315.00
MEAN	0.82
STD	11.10

OANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00	10.00

OARDNOP3	
LABEL	Obstructive Apnea per hour (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	163

OARDNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	48.80
MEAN	0.16
STD	1.80

OARDNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.19	0.43	2.38

AVOANOP3	
LABEL	Average Obstructive Apnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	164

AVOANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	29.00
MEAN	1.90
STD	5.32

AVOANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.00	16.00	22.00

MNOANOP3	
LABEL	Minimum Obstructive Apnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	165

MNOANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	29.00
MEAN	1.66
STD	4.70

MNOANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	10.00	13.00	19.00

MXOANOP3	
LABEL	Maximum Obstructive Apnea length (Non-Supine 3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	166

MXOANOP3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANOP3: Statistics	Value
N	1014.00
MIN	0.00
MAX	60.00
MEAN	2.22
STD	6.48

MXOANOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	13.00	18.00	27.00

MXDNBP3	
LABEL	Maximum desaturation (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	167

MXDNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	687	100.00	687	100.00
Missing	497	.	1184	100.00

MXDNBP3: Statistics	Value
N	687.00
MIN	3.00
MAX	21.00
MEAN	4.97
STD	2.65

MXDNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	3.00	3.00	3.00	3.00	4.00	6.00	8.00	10.00	17.00

MXDNOP3	
LABEL	Maximum desaturation (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	168

MXDNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	580	100.00	580	100.00
Missing	604	.	1184	100.00

MXDNOP3: Statistics	Value
N	580.00
MIN	3.00
MAX	29.00
MEAN	4.47
STD	2.43

MXDNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	3.00	3.00	3.00	3.00	4.00	5.00	7.00	9.00	15.00

AVDNBP3	
LABEL	Average desaturation (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	169

AVDNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	687	100.00	687	100.00
Missing	497	.	1184	100.00

AVDNBP3: Statistics	Value
N	687.00
MIN	3.00
MAX	16.00
MEAN	3.67
STD	1.05

AVDNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	3.00	3.00	3.00	3.00	3.00	4.00	5.00	5.00	8.00

AVDNOP3	
LABEL	Average desaturation (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	170

AVDNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	580	100.00	580	100.00
Missing	604	.	1184	100.00

AVDNOP3: Statistics	Value
N	580.00
MIN	3.00
MAX	10.00
MEAN	3.53
STD	0.88

AVDNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	3.00	3.00	3.00	3.00	3.00	4.00	4.00	5.00	7.00

MNDNBP3	
LABEL	Minimum oxygen saturation (Supine, >=3% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	171

MNDNBP3: Distribution	n	%	n (cum)	% (cum)
[data]	687	100.00	687	100.00
Missing	497	.	1184	100.00

MNDNBP3: Statistics	Value
N	687.00
MIN	74.00
MAX	96.00
MEAN	91.19
STD	3.37

MNDNBP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	78.00	85.00	87.00	90.00	92.00	93.00	94.00	95.00	95.00

MNDNOP3	
LABEL	Minimum oxygen saturation (Non-Supine, >=3% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	172

MNDNOP3: Distribution	n	%	n (cum)	% (cum)
[data]	580	100.00	580	100.00
Missing	604	.	1184	100.00

MNDNOP3: Statistics	Value
N	580.00
MIN	55.00
MAX	97.00
MEAN	91.81
STD	3.32

MNDNOP3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	80.00	87.00	89.00	91.00	92.00	94.00	95.00	95.00	96.00

HNRBP4	
LABEL	Number of 30% Hypopnea (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	173

HNRBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNRBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	50.00
MEAN	1.90
STD	5.04

HNRBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	5.00	10.00	26.00

RDINBP4	
LABEL	30% Hypopnea per hour (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	174

RDINBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	25.00
MEAN	0.74
STD	2.15

RDINBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.53	1.94	3.50	11.50

AVHNBP4	
LABEL	Average 30% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	175

AVHNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	69.00
MEAN	7.73
STD	10.59

AVHNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	16.00	21.00	26.00	41.00

MNHNBP4	
LABEL	Minimum 30% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	176

MNHNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	69.00
MEAN	6.21
STD	8.91

MNHNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	12.00	16.00	21.00	38.00

MXHNBP4	
LABEL	Maximum 30% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	177

MXHNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	10.45
STD	16.02

MXHNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	19.00	31.00	41.00	66.00

HNROP4	
LABEL	Number of 30% Hypopnea (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	178

HNROP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNROP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	83.00
MEAN	1.32
STD	5.64

HNROP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	2.00	5.00	26.00

RDINOP4	
LABEL	30% Hypopnea per hour (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	179

RDINOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



RDINOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	12.80
MEAN	0.29
STD	1.06

RDINOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.15	0.64	1.48	5.16

AVHNOP4	
LABEL	Average 30% Hypopnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	180

AVHNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	78.00
MEAN	5.08
STD	9.68

AVHNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	20.00	25.00	36.00

MNHNOP4	
LABEL	Minimum 30% Hypopnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	181

MNHNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	78.00
MEAN	4.17
STD	8.35

MNHNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	15.00	21.00	34.00

MXHNOP4	
LABEL	Maximum 30% Hypopnea length (Non-Supine 4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	182

MXHNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	98.00
MEAN	6.72
STD	13.74

MXHNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	26.00	38.00	57.00

CANBP4	
LABEL	Number of Central Apnea (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	183

CANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	12.00
MEAN	0.09
STD	0.60

CANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00

CARDNBP4	
LABEL	Central Apnea per hour (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	184

CARDNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	2.71
MEAN	0.03
STD	0.19

CARDNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.69

AVCANBP4	
LABEL	Average Central Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	185

AVCANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	28.00
MEAN	0.65
STD	3.12

AVCANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.00

MNCANBP4	
LABEL	Minimum Central Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	186

MNCANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	23.00
MEAN	0.60
STD	2.88

MNCANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.00

MXCANBP4	
LABEL	Maximum Central Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	187

MXCANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	32.00
MEAN	0.69
STD	3.39

MXCANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.00

CANOP4	
LABEL	Number of Central Apnea (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	188

CANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	5.00
MEAN	0.05
STD	0.31

CANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00

CARDNOP4	
LABEL	Central Apnea per hour (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	189

CARDNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	0.92
MEAN	0.01
STD	0.07

CARDNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.38

AVCANOP4	
LABEL	Average Central Apnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	190

AVCANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.56
STD	3.00

AVCANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.00

MNCANOP4	
LABEL	Minimum Central Apnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	191

MNCANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.52
STD	2.84

MNCANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00

MXCANOP4	
LABEL	Maximum Central Apnea length (Non-Supine 4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	192

MXCANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.59
STD	3.20

MXCANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.00

OANBP4	
LABEL	Number of Obstructive Apnea (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	193

OANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	78.00
MEAN	0.66
STD	4.25

OANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00	11.00

OARDNBP4	
LABEL	Obstructive Apnea per hour (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	194

OARDNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.40
MEAN	0.41
STD	4.04

OARDNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.32	0.90	5.96

AVOANBP4	
LABEL	Average Obstructive Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	195

AVOANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	51.00
MEAN	2.25
STD	6.28

AVOANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.00	18.00	26.00

MNOANBP4	
LABEL	Minimum Obstructive Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	196

MNOANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	51.00
MEAN	1.93
STD	5.49

MNOANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	11.00	14.00	23.00

MXOANBP4	
LABEL	Maximum Obstructive Apnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	197

MXOANBP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANBP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	68.00
MEAN	2.74
STD	8.04

MXOANBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	13.00	21.00	37.00

OANOP4	
LABEL	Number of Obstructive Apnea (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	198

OANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	308.00
MEAN	0.73
STD	10.87

OANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	8.00

OARDNOP4	
LABEL	Obstructive Apnea per hour (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	199

OARDNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	47.80
MEAN	0.14
STD	1.76

OARDNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.30	2.07

AVOANOP4	
LABEL	Average Obstructive Apnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	200

AVOANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	29.00
MEAN	1.51
STD	4.82

AVOANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.00	20.00

MNOANOP4	
LABEL	Minimum Obstructive Apnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	201

MNOANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	29.00
MEAN	1.34
STD	4.34

MNOANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00	19.00

MXOANOP4	
LABEL	Maximum Obstructive Apnea length (Non-Supine 4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	202

MXOANOP4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANOP4: Statistics	Value
N	1014.00
MIN	0.00
MAX	60.00
MEAN	1.77
STD	5.93

MXOANOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.00	27.00

MXDNBP4	
LABEL	Maximum desaturation (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	203

MXDNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	466	100.00	466	100.00
Missing	718	.	1184	100.00



MXDNBP4: Statistics	Value
N	466.00
MIN	4.00
MAX	21.00
MEAN	5.90
STD	2.76

MXDNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	4.00	4.00	4.00	4.00	5.00	7.00	9.00	11.00	17.00

MXDNOP4	
LABEL	Maximum desaturation (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	204

MXDNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	326	100.00	326	100.00
Missing	858	.	1184	100.00

MXDNOP4: Statistics	Value
N	326.00
MIN	4.00
MAX	29.00
MEAN	5.62
STD	2.74

MXDNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	4.00	4.00	4.00	4.00	5.00	6.00	8.00	11.00	18.00

AVDNBP4	
LABEL	Average desaturation (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	205

AVDNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	466	100.00	466	100.00
Missing	718	.	1184	100.00

AVDNBP4: Statistics	Value
N	466.00
MIN	4.00
MAX	16.00
MEAN	4.80
STD	1.15

AVDNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	4.00	4.00	4.00	4.00	5.00	5.00	6.00	7.00	9.00

AVDNOP4	
LABEL	Average desaturation (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	206

AVDNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	326	100.00	326	100.00
Missing	858	.	1184	100.00

AVDNOP4: Statistics	Value
N	326.00
MIN	4.00
MAX	10.00
MEAN	4.75
STD	1.14

AVDNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	4.00	4.00	4.00	4.00	4.00	5.00	6.00	7.00	10.00

MNDNBP4	
LABEL	Minimum oxygen saturation (Supine, >=4% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	207

MNDNBP4: Distribution	n	%	n (cum)	% (cum)
[data]	466	100.00	466	100.00
Missing	718	.	1184	100.00

MNDNBP4: Statistics	Value
N	466.00
MIN	74.00
MAX	95.00
MEAN	90.24
STD	3.55

MNDNBP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	76.00	83.00	86.00	89.00	91.00	93.00	94.00	94.00	95.00

MNDNOP4	
LABEL	Minimum oxygen saturation (Non-Supine, >=4% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	208

MNDNOP4: Distribution	n	%	n (cum)	% (cum)
[data]	326	100.00	326	100.00
Missing	858	.	1184	100.00

MNDNOP4: Statistics	Value
N	326.00
MIN	55.00
MAX	96.00
MEAN	90.78
STD	3.84

MNDNOP4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	78.00	85.00	87.00	90.00	92.00	93.00	94.00	94.00	95.00

HNRBP5	
LABEL	Number of 30% Hypopnea (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	209

HNRBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNRBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	31.00
MEAN	0.82
STD	2.82

HNRBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	2.00	4.00	15.00

RDINBP5	
LABEL	30% Hypopnea per hour (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	210

RDINBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	15.00
MEAN	0.33
STD	1.29

RDINBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.74	1.61	6.86

AVHNBP5	
LABEL	Average 30% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	211

AVHNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.00
MEAN	4.40
STD	9.27

AVHNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	18.00	23.00	34.00

MNHNBP5	
LABEL	Minimum 30% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	212

MNHNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.00
MEAN	3.57
STD	7.76

MNHNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	14.00	18.00	31.00

MXHNBP5	
LABEL	Maximum 30% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	213

MXHNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	5.70
STD	12.99

MXHNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	23.00	31.00	56.00

HNROP5	
LABEL	Number of 30% Hypopnea (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	214

HNROP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNROP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	49.00
MEAN	0.57
STD	3.32

HNROP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.00	14.00

RDINOP5	
LABEL	30% Hypopnea per hour (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	215

RDINOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

RDINOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	9.86
MEAN	0.12
STD	0.61

RDINOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.49	2.64

AVHNOP5	
LABEL	Average 30% Hypopnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	216

AVHNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVHNOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	58.00
MEAN	2.22
STD	6.73

AVHNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.00	18.00	30.00

MNHNOP5	
LABEL	Minimum 30% Hypopnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	217

MNHNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNHNOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	58.00
MEAN	1.82
STD	5.73

MNHNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	10.00	13.00	28.00

MXHNOP5	
LABEL	Maximum 30% Hypopnea length (Non-Supine 5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	218

MXHNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXHNOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	98.00
MEAN	2.93
STD	9.48

MXHNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.00	24.00	47.00

CANBP5	
LABEL	Number of Central Apnea (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	219

CANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	10.00
MEAN	0.06
STD	0.46

CANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00

CARDNBP5	
LABEL	Central Apnea per hour (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	220

CARDNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	1.61
MEAN	0.01
STD	0.11

CARDNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.47

AVCANBP5	
LABEL	Average Central Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	221

AVCANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	25.00
MEAN	0.41
STD	2.57

AVCANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00

MNCANBP5	
LABEL	Minimum Central Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	222

MNCANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNCANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	23.00
MEAN	0.38
STD	2.39

MNCANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00

MXCANBP5	
LABEL	Maximum Central Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	223

MXCANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	31.00
MEAN	0.44
STD	2.76

MXCANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.00

CANOP5	
LABEL	Number of Central Apnea (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	224

CANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.00
MEAN	0.02
STD	0.18

CANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00

CARDNOP5	
LABEL	Central Apnea per hour (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	225

CARDNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CARDNOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	0.69
MEAN	0.01
STD	0.05

CARDNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24

AVCANOP5	
LABEL	Average Central Apnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	226

AVCANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVCANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.35
STD	2.51

AVCANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00

MNCANOP5	
LABEL	Minimum Central Apnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	227

MNCANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



MNCANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.33
STD	2.42

MNCANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00

MXCANOP5	
LABEL	Maximum Central Apnea length (Non-Supine 5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	228

MXCANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXCANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.00
MEAN	0.36
STD	2.62

MXCANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00

OANBP5	
LABEL	Number of Obstructive Apnea (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	229

OANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	69.00
MEAN	0.52
STD	3.79

OANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	9.00

OARDNBP5	
LABEL	Obstructive Apnea per hour (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	230

OARDNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.40
MEAN	0.35
STD	3.99

OARDNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.47	5.52

AVOANBP5	
LABEL	Average Obstructive Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	231

AVOANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	1.66
STD	5.49

AVOANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00	25.00

MNOANBP5	
LABEL	Minimum Obstructive Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	232

MNOANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	41.00
MEAN	1.40
STD	4.74

MNOANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.00	21.00

MXOANBP5	
LABEL	Maximum Obstructive Apnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	233

MXOANBP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANBP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	68.00
MEAN	2.03
STD	7.04

MXOANBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.00	34.00

OANOP5	
LABEL	Number of Obstructive Apnea (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	234

OANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	288.00
MEAN	0.64
STD	10.25

OANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	6.00

OARDNOP5	
LABEL	Obstructive Apnea per hour (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	235

OARDNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OARDNOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	44.70
MEAN	0.11
STD	1.66

OARDNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.22	1.30

AVOANOP5	
LABEL	Average Obstructive Apnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	236

AVOANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVOANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	26.00
MEAN	1.23
STD	4.37

AVOANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.00	19.00

MNOANOP5	
LABEL	Minimum Obstructive Apnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	237

MNOANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNOANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	26.00
MEAN	1.11
STD	3.98

MNOANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.00	19.00

MXOANOP5	
LABEL	Maximum Obstructive Apnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	238

MXOANOP5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXOANOP5: Statistics	Value
N	1014.00
MIN	0.00
MAX	60.00
MEAN	1.42
STD	5.32

MXOANOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00	24.00

MXDNBP5	
LABEL	Maximum desaturation (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	239

MXDNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	287	100.00	287	100.00
Missing	897	.	1184	100.00

MXDNBP5: Statistics	Value
N	287.00
MIN	5.00
MAX	21.00
MEAN	7.09
STD	2.95

MXDNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	5.00	5.00	5.00	5.00	6.00	8.00	11.00	14.00	19.00

MXDNOP5	
LABEL	Maximum desaturation (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	240

MXDNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	183	100.00	183	100.00
Missing	1001	.	1184	100.00

MXDNOP5: Statistics	Value
N	183.00
MIN	5.00
MAX	29.00
MEAN	6.89
STD	3.12

MXDNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	5.00	5.00	5.00	5.00	6.00	7.00	10.00	13.00	19.00

AVDNBP5	
LABEL	Average desaturation (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	241

AVDNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	287	100.00	287	100.00
Missing	897	.	1184	100.00

AVDNBP5: Statistics	Value
N	287.00
MIN	5.00
MAX	16.00
MEAN	6.00
STD	1.35

AVDNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	5.00	5.00	5.00	5.00	6.00	7.00	7.00	8.00	11.00

AVDNOP5	
LABEL	Average desaturation (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	242

AVDNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	183	100.00	183	100.00
Missing	1001	.	1184	100.00

AVDNOP5: Statistics	Value
N	183.00
MIN	5.00
MAX	11.00
MEAN	5.96
STD	1.33

AVDNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	5.00	5.00	5.00	5.00	6.00	6.00	7.00	9.00	11.00

MNDNBP5	
LABEL	Minimum oxygen saturation (Supine, >=5% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	243

MNDNBP5: Distribution	n	%	n (cum)	% (cum)
[data]	287	100.00	287	100.00
Missing	897	.	1184	100.00

MNDNBP5: Statistics	Value
N	287.00
MIN	74.00
MAX	94.00
MEAN	88.88
STD	3.69

MNDNBP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	76.00	81.00	84.00	87.00	90.00	91.00	93.00	93.00	94.00

MNDNOP5	
LABEL	Minimum oxygen saturation (Non-Supine, >=5% desaturation) (%)
TYPE	num
LENGTH	8
VARNUM	244

MNDNOP5: Distribution	n	%	n (cum)	% (cum)
[data]	183	100.00	183	100.00
Missing	1001	.	1184	100.00

MNDNOP5: Statistics	Value
N	183.00
MIN	55.00
MAX	94.00
MEAN	89.43
STD	4.43

MNDNOP5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	66.00	82.00	85.00	88.00	91.00	92.00	93.00	93.00	94.00

SAVBNBH	
LABEL	Average Heart Rate (Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	245

SAVBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

SAVBNBH: Statistics	Value
N	959.00
MIN	41.00
MAX	118.00
MEAN	68.12
STD	9.41

SAVBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	47.00	53.00	56.00	62.00	68.00	74.00	80.00	84.00	94.00

SMNBNBH	
LABEL	Minimum Heart Rate (Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	246

SMNBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

SMNBNBH: Statistics	Value
N	959.00
MIN	12.00
MAX	78.00
MEAN	40.72
STD	11.22

SMNBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	13.00	20.00	26.00	34.00	41.00	48.00	54.00	58.00	70.00

SMXBNBH	
LABEL	Maximum Heart Rate (Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	247

SMXBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

SMXBNBH: Statistics	Value
N	959.00
MIN	64.00
MAX	214.00
MEAN	104.08
STD	14.76

SMXBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	74.00	84.00	88.00	94.00	103.00	112.00	121.00	129.00	150.00

SAVBNOH	
LABEL	Average Heart Rate (Non-Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	248

SAVBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

SAVBNOH: Statistics	Value
N	991.00
MIN	40.00
MAX	105.00
MEAN	67.26
STD	9.16

SAVBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	48.00	52.00	56.00	61.00	67.00	73.00	79.00	83.00	93.00

SMNBNOH	
LABEL	Minimum Heart Rate (Non-Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	249

SMNBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

SMNBNOH: Statistics	Value
N	991.00
MIN	12.00
MAX	86.00
MEAN	39.46
STD	11.83

SMNBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	12.00	16.00	23.00	33.00	40.00	47.00	53.00	57.00	70.00

SMXBNOH	
LABEL	Maximum Heart Rate (Non-Supine, all desaturations) (bpm)
TYPE	num
LENGTH	8
VARNUM	250

SMXBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

SMXBNOH: Statistics	Value
N	991.00
MIN	57.00
MAX	214.00
MEAN	104.19
STD	14.88

SMXBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	74.00	83.00	87.00	94.00	103.00	113.00	121.00	129.00	150.00

HAVBNBH	
LABEL	Average Heart Rate (Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	251

HAVBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	682	100.00	682	100.00
Missing	502	.	1184	100.00



HAVBNBH: Statistics	Value
N	682.00
MIN	40.00
MAX	106.00
MEAN	67.91
STD	9.91

HAVBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	45.00	52.00	55.00	61.00	68.00	74.00	81.00	84.00	96.00

HMNBNBH	
LABEL	Minimum Heart Rate (Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	252

HMNBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	682	100.00	682	100.00
Missing	502	.	1184	100.00

HMNBNBH: Statistics	Value
N	682.00
MIN	24.00
MAX	99.00
MEAN	56.20
STD	10.56

HMNBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	36.00	41.00	43.00	49.00	56.00	63.00	69.00	74.00	88.00

HMXBNBH	
LABEL	Maximum Heart Rate (Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	253

HMXBNBH: Distribution	n	%	n (cum)	% (cum)
[data]	682	100.00	682	100.00
Missing	502	.	1184	100.00

HMXBNBH: Statistics	Value
N	682.00
MIN	50.00
MAX	150.00
MEAN	80.47
STD	13.24

HMXBNBH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	54.00	61.00	66.00	71.00	79.00	88.00	97.00	103.00	120.00

HAVBNOH	
LABEL	Average Heart Rate (Non-Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	254

HAVBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	576	100.00	576	100.00
Missing	608	.	1184	100.00

HAVBNOH: Statistics	Value
N	576.00
MIN	43.00
MAX	102.00
MEAN	67.03
STD	9.96

HAVBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	48.00	51.00	54.00	60.50	66.00	74.00	79.00	85.00	93.00

HMNBNOH	
LABEL	Minimum Heart Rate (Non-Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	255

HMNBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	576	100.00	576	100.00
Missing	608	.	1184	100.00

HMNBNOH: Statistics	Value
N	576.00
MIN	14.00
MAX	100.00
MEAN	55.96
STD	11.46

HMNBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	27.00	40.00	43.00	48.00	56.00	63.00	70.00	75.00	86.00

HMXBNOH	
LABEL	Maximum Heart Rate (Non-Supine, >=3% desaturation) (bpm)
TYPE	num
LENGTH	8
VARNUM	256

HMXBNOH: Distribution	n	%	n (cum)	% (cum)
[data]	576	100.00	576	100.00
Missing	608	.	1184	100.00

HMXBNOH: Statistics	Value
N	576.00
MIN	44.00
MAX	128.00
MEAN	78.69
STD	12.31

HMXBNOH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	53.00	60.00	64.00	70.00	78.00	86.00	94.00	100.00	114.00

NDES2PH	
LABEL	Number of desaturation with >= 2% desaturation in recording time
TYPE	num
LENGTH	8
VARNUM	257

NDES2PH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NDES2PH: Statistics	Value
N	1014.00
MIN	3.00
MAX	965.00
MEAN	121.72
STD	100.63

NDES2PH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	7.00	16.00	28.00	57.00	96.00	157.00	240.00	326.00	504.00

NDES3PH	
LABEL	Number of desaturation with >= 3% desaturation in recording time
TYPE	num
LENGTH	8
VARNUM	258

NDES3PH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NDES3PH: Statistics	Value
N	1014.00
MIN	0.00
MAX	723.00
MEAN	44.84
STD	58.08

NDES3PH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	1.00	3.00	6.00	15.00	30.00	52.00	98.00	145.00	283.00

NDES4PH	
LABEL	Number of desaturation with >= 4% desaturation in recording time
TYPE	num
LENGTH	8
VARNUM	259

NDES4PH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NDES4PH: Statistics	Value
N	1014.00
MIN	0.00
MAX	655.00
MEAN	18.27
STD	39.79

NDES4PH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	1.00	3.00	9.00	17.00	40.00	65.00	177.00

NDES5PH	
LABEL	Number of desaturation with >= 5% desaturation in recording time
TYPE	num
LENGTH	8
VARNUM	260

NDES5PH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NDES5PH: Statistics	Value
N	1014.00
MIN	0.00
MAX	582.00
MEAN	9.09
STD	29.69

NDES5PH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	1.00	3.00	7.00	18.00	34.00	105.00

PCTSA95H	
LABEL	% sleep time oxygen saturation is < 95%
TYPE	num
LENGTH	8
VARNUM	261

PCTSA95H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA95H: Statistics	Value
N	1014.00
MIN	0.00
MAX	100.00
MEAN	25.06
STD	32.02

PCTSA95H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.02	0.35	6.69	45.20	83.80	93.00	98.80

PCTSA90H	
LABEL	% sleep time oxygen saturation is < 90%
TYPE	num
LENGTH	8
VARNUM	262

PCTSA90H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA90H: Statistics	Value
N	1014.00
MIN	0.00
MAX	96.30
MEAN	0.50
STD	4.45

PCTSA90H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.02	0.25	0.87	13.90

PCTSA85H	
LABEL	% sleep time oxygen saturation is < 85%
TYPE	num
LENGTH	8
VARNUM	263

PCTSA85H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA85H: Statistics	Value
N	1014.00
MIN	0.00
MAX	42.70
MEAN	0.09
STD	1.56

PCTSA85H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.70

PCTSA80H	
LABEL	% sleep time oxygen saturation is < 80%
TYPE	num
LENGTH	8
VARNUM	264

PCTSA80H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA80H: Statistics	Value
N	1014.00
MIN	0.00
MAX	13.50
MEAN	0.02
STD	0.51

PCTSA80H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04

PCTSA75H	
LABEL	% sleep time oxygen saturation is < 75%
TYPE	num
LENGTH	8
VARNUM	265

PCTSA75H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA75H: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.66
MEAN	0.01
STD	0.13

PCTSA75H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

PCTSA70H	
LABEL	% sleep time oxygen saturation is < 70%
TYPE	num
LENGTH	8
VARNUM	266

PCTSA70H: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PCTSA70H: Statistics	Value
N	1014.00
MIN	0.00
MAX	1.18
MEAN	0.00
STD	0.04

PCTSA70H: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

AVSAO2NH	
LABEL	Average oxygen saturation % during sleep
TYPE	num
LENGTH	8
VARNUM	267

AVSAO2NH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVSAO2NH: Statistics	Value
N	1014.00
MIN	84.00
MAX	99.00
MEAN	95.67
STD	1.61

AVSAO2NH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	92.00	93.00	94.00	95.00	96.00	97.00	98.00	98.00	98.00

MNSAO2NH	
LABEL	Minimum oxygen saturation % during sleep
TYPE	num
LENGTH	8
VARNUM	268

MNSAO2NH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MNSAO2NH: Statistics	Value
N	1014.00
MIN	55.00
MAX	97.00
MEAN	90.39
STD	3.79

MNSAO2NH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	78.00	84.00	86.00	89.00	91.00	93.00	94.00	95.00	96.00

MXSAO2NH	
LABEL	Maximum oxygen saturation % during sleep
TYPE	num
LENGTH	8
VARNUM	269

MXSAO2NH: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

MXSAO2NH: Statistics	Value
N	1014.00
MIN	94.00
MAX	100.00
MEAN	98.72
STD	0.96

MXSAO2NH: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	96.00	97.00	98.00	98.00	99.00	99.00	100.00	100.00	100.00

NREMEBPB	
LABEL	Sleep Time (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	270

NREMEBPB: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NREMEBPB: Statistics	Value
N	1014.00
MIN	0.00
MAX	561.00
MEAN	174.18
STD	107.10

NREMEBPB: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	36.00	98.00	165.00	240.00	316.00	370.00	466.00

NREMEPOP	
LABEL	Sleep Time (Non-Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	271

NREMEPOP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

NREMEPOP: Statistics	Value
N	1014.00
MIN	0.00
MAX	608.00
MEAN	225.52
STD	115.03

NREMEPOP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	33.00	74.00	145.00	225.50	304.00	382.00	420.00	496.00

ARTIFACT	
LABEL	Total Artifact Time (Unscorable) (minutes)
TYPE	num
LENGTH	8
VARNUM	272

ARTIFACT: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ARTIFACT: Statistics	Value
N	1014.00
MIN	0.00
MAX	0.00
MEAN	0.00
STD	0.00

ARTIFACT: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

LONGAP	
LABEL	Longest Apnea (seconds)
TYPE	num
LENGTH	8
VARNUM	273

LONGAP: Distribution	n	%	n (cum)	% (cum)
[data]	390	100.00	390	100.00
Missing	794	.	1184	100.00

LONGAP: Statistics	Value
N	390.00
MIN	10.00
MAX	97.80
MEAN	19.52
STD	12.36

LONGAP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	10.00	10.40	11.00	12.50	15.70	21.20	31.10	43.00	76.00

CAVGDUR	
LABEL	Average Central Apnea Length (seconds)
TYPE	num
LENGTH	8
VARNUM	274

CAVGDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CAVGDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	35.50
MEAN	2.16
STD	5.24

CAVGDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.20	14.30	18.90

OAVGDUR	
LABEL	Average Obstructive Apnea Length (seconds)
TYPE	num
LENGTH	8
VARNUM	275

OAVGDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



OAVGDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.80
MEAN	4.59
STD	8.10

OAVGDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	11.10	17.00	19.60	26.80

APAVGDUR	
LABEL	Average Apnea Length (seconds)
TYPE	num
LENGTH	8
VARNUM	276

APAVGDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

APAVGDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.80
MEAN	5.92
STD	8.31

APAVGDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	12.80	17.30	19.60	25.60

CTDUR	
LABEL	Total Central Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	277

CTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	7.30
MEAN	0.08
STD	0.36

CTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.40	1.30

OTDUR	
LABEL	Total Obstructive Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	278

OTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

OTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	113.80
MEAN	0.62
STD	4.46

OTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.20	0.80	2.30	9.90

APTDUR	
LABEL	Total Mixed Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	279

APTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

APTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	113.80
MEAN	0.70
STD	4.48

APTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.30	1.00	2.50	9.90

HTDUR	
LABEL	Total 30% Hypopnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	280

HTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	73.00
MEAN	12.69
STD	9.71

HTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.70	2.30	3.50	5.90	10.30	17.10	24.50	31.20	51.70

CNTDUR	
LABEL	Total Central Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	281

CNTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CNTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	7.30
MEAN	0.08
STD	0.36

CNTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.40	1.30

ONTDUR	
LABEL	Total Obstructive Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	282

ONTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ONTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	113.80
MEAN	0.62
STD	4.46

ONTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.20	0.80	2.30	9.90

APNTDUR	
LABEL	Total Apnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	283

APNTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

APNTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	113.80
MEAN	0.70
STD	4.48

APNTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.30	1.00	2.50	9.90

HNTDUR	
LABEL	Total 30% Hypopnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	284

HNTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	73.00
MEAN	12.69
STD	9.71

HNTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.70	2.30	3.50	5.90	10.30	17.10	24.50	31.20	51.70

AHNTDUR	
LABEL	Total Apnea and 30% Hypopnea Length (minutes)
TYPE	num
LENGTH	8
VARNUM	285

AHNTDUR: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AHNTDUR: Statistics	Value
N	1014.00
MIN	0.00
MAX	131.30
MEAN	13.39
STD	11.30

AHNTDUR: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.70	2.30	3.50	6.00	10.65	17.50	25.80	31.80	55.90

CNTDURBP	
LABEL	Total Central Apnea Length (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	286

CNTDURBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CNTDURBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	7.00
MEAN	0.05
STD	0.31

CNTDURBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.90

ONTDURBP	
LABEL	Total Obstructive Apnea Length (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	287

ONTDURBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ONTDURBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	30.70
MEAN	0.31
STD	1.60

ONTDURBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.40	1.30	6.00

APNTDURBP	
LABEL	Total Apnea Length (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	288

APNTDURBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

APNTDURBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	30.70
MEAN	0.36
STD	1.65

APNTDURBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.60	1.50	7.60

HNTDURBP	
LABEL	Total 30% Hypopnea Length (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	289

HNTDURBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNTDURBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	51.40
MEAN	6.32
STD	6.37

HNTDURBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.30	2.00	4.60	8.50	14.20	18.80	29.80

AHNTDURBP	
LABEL	Total Apnea and 30% Hypopnea Length (Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	290

AHNTDURBP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AHNTDURBP: Statistics	Value
N	1014.00
MIN	0.00
MAX	51.60
MEAN	6.67
STD	6.89

AHNTDURBP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.40	2.10	4.70	9.00	15.10	19.90	32.10

CNTDUROP	
LABEL	Total Central Apnea Length (Non-Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	291

CNTDUROP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

CNTDUROP: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.10
MEAN	0.03
STD	0.14

CNTDUROP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.50

ONTDUROP	
LABEL	Total Obstructive Apnea Length (Non-Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	292

ONTDUROP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ONTDUROP: Statistics	Value
N	1014.00
MIN	0.00
MAX	102.20
MEAN	0.31
STD	3.69

ONTDUROP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.30	0.90	3.20

HNTDUROP	
LABEL	Total 30% Hypopnea Length (Non-Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	293

HNTDUROP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

HNTDUROP: Statistics	Value
N	1014.00
MIN	0.00
MAX	59.50
MEAN	6.38
STD	7.03

HNTDUROP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.40	1.80	4.30	8.90	14.50	18.90	36.00

AHNTDUROP	
LABEL	Total Apnea and 30% Hypopnea Length (Non-Supine) (minutes)
TYPE	num
LENGTH	8
VARNUM	294

AHNTDUROP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AHNTDUROP: Statistics	Value
N	1014.00
MIN	0.00
MAX	119.40
MEAN	6.72
STD	8.42

AHNTDUROP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.40	1.80	4.40	9.10	14.80	19.60	39.10

AVGSAOMINRPT	
LABEL	Average oxygen saturation % minimum (Report time) (%)
TYPE	num
LENGTH	8
VARNUM	295

AVGSAOMINRPT: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVGSAOMINRPT: Statistics	Value
N	1014.00
MIN	84.00
MAX	99.00
MEAN	95.12
STD	1.76

AVGSAOMINRPT: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	91.00	92.00	93.00	94.00	95.00	96.00	97.00	98.00	98.00

AVGSAOMINSLP	
LABEL	Average oxygen saturation % minimum (Sleep time) (%)
TYPE	num
LENGTH	8
VARNUM	296

AVGSAOMINSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVGSAOMINSLP: Statistics	Value
N	1014.00
MIN	83.00
MAX	99.00
MEAN	95.14
STD	1.77

AVGSAOMINSLP : Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	91.00	92.00	93.00	94.00	95.00	96.00	97.00	98.00	98.00

LOWSAOSLP	
LABEL	Minimum oxygen saturation % (Sleep time) (%)
TYPE	num
LENGTH	8
VARNUM	297

LOWSAOSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

LOWSAOSLP: Statistics	Value
N	1014.00
MIN	55.00
MAX	97.00
MEAN	90.39
STD	3.79

LOWSAOSLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	78.00	84.00	86.00	89.00	91.00	93.00	94.00	95.00	96.00

AVGDSSLP	
LABEL	Average desaturation (Report Time)
TYPE	num
LENGTH	8
VARNUM	298

AVGDSSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVGDSSLP: Statistics	Value
N	1014.00
MIN	0.00
MAX	8.70
MEAN	2.50
STD	0.44

AVGDSSLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	2.00	2.10	2.20	2.30	2.40	2.60	2.90	3.10	4.10

AVGDSEVENT	
LABEL	Average desaturation (assoc. w/ manually scored resp. events)
TYPE	num
LENGTH	8
VARNUM	299

AVGDSEVENT: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



AVGDSEVENT: Statistics	Value
N	1014.00
MIN	0.00
MAX	9.00
MEAN	2.58
STD	0.88

AVGDSEVENT: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	2.00	2.00	2.00	3.00	3.00	3.00	4.00	5.00

PDB5SLP	
LABEL	% Snore time in sleep (dB level 5)
TYPE	num
LENGTH	8
VARNUM	300

PDB5SLP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

PDB5SLP: Statistics	Value
N	1014.00
MIN	0.00
MAX	0.00
MEAN	0.00
STD	0.00

PDB5SLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MXHRAHSLP	
LABEL	Maximum Heart Rate assoc. w/ Apnea and 30% Hypopnea (Sleep time onset)
TYPE	num
LENGTH	8
VARNUM	301

MXHRAHSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1012	100.00	1012	100.00
Missing	172	.	1184	100.00

MXHRAHSLP: Statistics	Value
N	1012.00
MIN	57.00
MAX	500.00
MEAN	95.12
STD	38.28

MXHRAHSLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	63.00	71.00	74.00	80.00	88.00	98.00	113.00	133.00	300.00

MNHRAHSLP	
LABEL	Minimum Heart Rate assoc. w/ Apnea and 30% Hypopnea (Sleep time onset)
TYPE	num
LENGTH	8
VARNUM	302

MNHRAHSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1012	100.00	1012	100.00
Missing	172	.	1184	100.00

MNHRAHSLP: Statistics	Value
N	1012.00
MIN	12.00
MAX	91.00
MEAN	46.43
STD	11.56

MNHRAHSLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	14.00	22.00	34.00	41.00	47.00	54.00	59.00	64.00	75.00

AVGHRAHSLP	
LABEL	Average Heart Rate assoc. w/ Apnea and 30% Hypopnea (Sleep time onset)
TYPE	num
LENGTH	8
VARNUM	303

AVGHRAHSLP: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

AVGHRAHSLP: Statistics	Value
N	1014.00
MIN	0.00
MAX	103.00
MEAN	66.37
STD	9.57

AVGHRAHSLP: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	47.00	52.00	55.00	60.00	66.00	72.00	78.00	82.00	90.00

dsnr2	
LABEL	Number of desaturations per hour (>= 2%) during sleep
TYPE	num
LENGTH	8
VARNUM	304

dsnr2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

dsnr2: Statistics	Value
N	1014.00
MIN	0.00
MAX	109.20
MEAN	15.06
STD	12.64

dsnr2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.80	1.90	3.40	6.80	11.95	19.10	30.30	39.40	60.40

dsnr3	
LABEL	Number of desaturations per hour (>= 3%) during sleep
TYPE	num
LENGTH	8
VARNUM	305

dsnr3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

dsnr3: Statistics	Value
N	1014.00
MIN	0.00
MAX	101.30
MEAN	5.44
STD	7.61

dsnr3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.30	0.60	1.70	3.35	6.40	11.50	17.70	36.80

dsnr4	
LABEL	Number of desaturations per hour (>= 4%) during sleep
TYPE	num
LENGTH	8
VARNUM	306

dsnr4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

dsnr4: Statistics	Value
N	1014.00
MIN	0.00
MAX	92.40
MEAN	2.22
STD	5.42

dsnr4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.30	0.90	2.10	4.50	8.40	20.50

dsnr5	
LABEL	Number of desaturations per hour (>= 5%) during sleep
TYPE	num
LENGTH	8
VARNUM	307

dsnr5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

dsnr5: Statistics	Value
N	1014.00
MIN	0.00
MAX	82.70
MEAN	1.12
STD	4.18

dsnr5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.30	0.80	2.20	4.70	11.80

dssao90	
LABEL	Number of desaturations with oxygen saturation drops below 90% in sleep
TYPE	num
LENGTH	8
VARNUM	308

dssao90: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

dssao90: Statistics	Value
N	1014.00
MIN	0.00
MAX	707.00
MEAN	5.94
STD	37.21

dssao90: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	6.00	19.00	109.00

avgdsresp	
LABEL	Average desaturation assoc. w/ resp. events in sleep
TYPE	num
LENGTH	8
VARNUM	309

avgdsresp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

avgdsresp: Statistics	Value
N	1014.00
MIN	0.00
MAX	9.00
MEAN	2.58
STD	0.88

avgdsresp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	2.00	2.00	2.00	3.00	3.00	3.00	4.00	5.00

sao92slp	
LABEL	Total time oxygen saturation > 92 in sleep (minutes)
TYPE	num
LENGTH	8
VARNUM	310

sao92slp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

sao92slp: Statistics	Value
N	1014.00
MIN	2.70
MAX	654.90
MEAN	389.76
STD	101.30

sao92slp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	130.50	193.40	246.70	335.30	405.70	459.10	507.20	531.10	581.50

sao92awk	
LABEL	Total time oxygen saturation > 92 in awake (minutes)
TYPE	num
LENGTH	8
VARNUM	311

sao92awk: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

sao92awk: Statistics	Value
N	1014.00
MIN	0.00
MAX	398.60
MEAN	36.49
STD	43.64

sao92awk: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.50	2.30	4.00	10.80	23.15	46.20	73.80	118.80	222.00

sao90awk	
LABEL	Total time oxygen saturation < 90 in awake (minutes)
TYPE	num
LENGTH	8
VARNUM	312

sao90awk: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

sao90awk: Statistics	Value
N	1014.00
MIN	0.00
MAX	89.30
MEAN	0.28
STD	3.15

sao90awk: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.30	6.60

saondoaslp	
LABEL	Average oxygen saturation % Nadir assoc. w/ Obstructive Apnea (Sleep)
TYPE	num
LENGTH	8
VARNUM	313

saondoaslp: Distribution	n	%	n (cum)	% (cum)
[data]	249	100.00	249	100.00
Missing	935	.	1184	100.00

saondoaslp: Statistics	Value
N	249.00
MIN	71.00
MAX	98.00
MEAN	91.96
STD	3.31

saondoaslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	81.00	86.00	88.00	91.00	93.00	94.00	95.00	96.00	97.00

saondcaslp	
LABEL	Average oxygen saturation % Nadir assoc. w/ Central Apnea (Sleep)
TYPE	num
LENGTH	8
VARNUM	314

saondcaslp: Distribution	n	%	n (cum)	% (cum)
[data]	133	100.00	133	100.00
Missing	1051	.	1184	100.00

saondcaslp: Statistics	Value
N	133.00
MIN	78.00
MAX	98.00
MEAN	92.77
STD	2.84

saondcaslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	84.00	88.00	89.00	92.00	93.00	94.00	96.00	96.00	98.00

saondnrem	
LABEL	Average oxygen saturation % Nadir
TYPE	num
LENGTH	8
VARNUM	315

saondnrem: Distribution	n	%	n (cum)	% (cum)
[data]	965	100.00	965	100.00
Missing	219	.	1184	100.00

saondnrem: Statistics	Value
N	965.00
MIN	84.00
MAX	98.00
MEAN	94.00
STD	1.65

saondnrem: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	89.00	91.00	92.00	93.00	94.00	95.00	96.00	96.00	97.00

minsaondoaslp	
LABEL	Minimum oxygen saturation % Nadir assoc. w/ Obstructive Apnea (Sleep)
TYPE	num
LENGTH	8
VARNUM	316

minsaondoaslp: Distribution	n	%	n (cum)	% (cum)
[data]	249	100.00	249	100.00
Missing	935	.	1184	100.00

minsaondoaslp: Statistics	Value
N	249.00
MIN	55.00
MAX	98.00
MEAN	90.31
STD	5.00

minsaondoaslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	76.00	82.00	84.00	89.00	91.00	93.00	95.00	96.00	97.00

minsaondcaslp	
LABEL	Minimum oxygen saturation % Nadir assoc. w/ Central Apnea (Sleep)
TYPE	num
LENGTH	8
VARNUM	317

minsaondcaslp: Distribution	n	%	n (cum)	% (cum)
[data]	133	100.00	133	100.00
Missing	1051	.	1184	100.00

minsaondcaslp: Statistics	Value
N	133.00
MIN	75.00
MAX	98.00
MEAN	92.22
STD	3.45

minsaondcaslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	79.00	86.00	88.00	91.00	93.00	94.00	96.00	96.00	98.00

minsaondnrem	
LABEL	Minimum oxygen saturation % Nadir
TYPE	num
LENGTH	8
VARNUM	318

minsaondnrem: Distribution	n	%	n (cum)	% (cum)
[data]	965	100.00	965	100.00
Missing	219	.	1184	100.00

minsaondnrem: Statistics	Value
N	965.00
MIN	75.00
MAX	98.00
MEAN	92.13
STD	2.85

minsaondnrem: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	82.00	87.00	89.00	91.00	93.00	94.00	95.00	96.00	96.00

Unrbp	
LABEL	Number of 50% Hypopnea (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	319

Unrbp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Unrbp: Statistics	Value
N	1014.00
MIN	0.00
MAX	174.00
MEAN	8.04
STD	15.21

Unrbp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	3.00	9.00	19.00	31.00	83.00

Hunrbp	
LABEL	Number of 50% Hypopnea per hour (Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	320

Hunrbp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrbp: Statistics	Value
N	1014.00
MIN	0.00
MAX	60.50
MEAN	3.04
STD	6.22

Hunrbp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	1.17	2.96	7.06	13.10	35.20

Avunrbp	
LABEL	Average 50% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	321

Avunrbp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrbp: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.00
MEAN	11.83
STD	8.27

Avunrbp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	13.00	16.00	21.00	24.00	33.00

Sunrbp	
LABEL	Minimum 50% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	322

Sunrbp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrbp: Statistics	Value
N	1014.00
MIN	0.00
MAX	39.00
MEAN	8.43
STD	5.59

Sunrbp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	11.00	13.00	15.00	22.00

Lunrbp	
LABEL	Maximum 50% Hypopnea length (Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	323

Lunrbp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



Lunrbp: Statistics	Value
N	1014.00
MIN	0.00
MAX	139.00
MEAN	19.55
STD	18.67

Lunrbp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	17.00	27.00	44.00	55.00	85.00

unrop	
LABEL	Number of 50% Hypopnea (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	324

unrop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

unrop: Statistics	Value
N	1014.00
MIN	0.00
MAX	218.00
MEAN	6.94
STD	18.81

unrop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	2.00	6.00	16.00	24.00	80.00

Hunrop	
LABEL	Number of 50% Hypopnea per hour (Non-Supine, all desaturations)
TYPE	num
LENGTH	8
VARNUM	325

Hunrop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrop: Statistics	Value
N	1014.00
MIN	0.00
MAX	38.40
MEAN	1.60
STD	3.62

Hunrop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.53	1.63	4.01	6.05	18.30

Avunrop	
LABEL	Average 50% Hypopnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	326

Avunrop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrop: Statistics	Value
N	1014.00
MIN	0.00
MAX	88.00
MEAN	11.19
STD	9.12

Avunrop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	13.00	17.00	21.00	25.00	35.00

Sunrop	
LABEL	Minimum 50% Hypopnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	327

Sunrop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrop: Statistics	Value
N	1014.00
MIN	0.00
MAX	88.00
MEAN	8.09
STD	6.56

Sunrop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	11.00	13.00	16.00	25.00

lunrop	
LABEL	Maximum 50% Hypopnea length (Non-Supine, all desaturations) (seconds)
TYPE	num
LENGTH	8
VARNUM	328

lunrop: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

lunrop: Statistics	Value
N	1014.00
MIN	0.00
MAX	132.00
MEAN	18.08
STD	19.09

lunrop: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	14.00	25.00	43.00	57.00	82.00

Unrbp2	
LABEL	Number of 50% Hypopnea (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	329

Unrbp2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Unrbp2: Statistics	Value
N	1014.00
MIN	0.00
MAX	168.00
MEAN	5.68
STD	12.40

Unrbp2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	2.00	6.00	14.00	24.00	66.00

Hunrbp2	
LABEL	Number of 50% Hypopnea per hour (Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	330

Hunrbp2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrbp2: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.40
MEAN	2.16
STD	5.01

Hunrbp2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.61	1.99	5.33	9.47	28.80

Avunrbp2	
LABEL	Average 50% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	331

Avunrbp2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrbp2: Statistics	Value
N	1014.00
MIN	0.00
MAX	118.00
MEAN	10.75
STD	9.38

Avunrbp2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	13.00	16.00	20.00	24.00	34.00

Sunrbp2	
LABEL	Minimum 50% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	332

Sunrbp2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrbp2: Statistics	Value
N	1014.00
MIN	0.00
MAX	118.00
MEAN	8.05
STD	7.40

Sunrbp2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	11.00	14.00	17.00	29.00

Lunrbp2	
LABEL	Maximum 50% Hypopnea length (Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	333

Lunrbp2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Lunrbp2: Statistics	Value
N	1014.00
MIN	0.00
MAX	139.00
MEAN	16.39
STD	17.28

Lunrbp2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	14.00	24.00	37.00	49.00	70.00

unrop2	
LABEL	Number of 50% Hypopnea (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	334

unrop2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

unrop2: Statistics	Value
N	1014.00
MIN	0.00
MAX	203.00
MEAN	4.48
STD	15.70

unrop2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	1.00	3.00	9.00	18.00	60.00

Hunrop2	
LABEL	Number of 50% Hypopnea per hour (Non-Supine, >=2% desaturation)
TYPE	num
LENGTH	8
VARNUM	335

Hunrop2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrop2: Statistics	Value
N	1014.00
MIN	0.00
MAX	37.30
MEAN	1.00
STD	2.98

Hunrop2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.23	0.79	2.44	3.97	14.80

Avunrop2	
LABEL	Average 50% Hypopnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	336

Avunrop2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrop2: Statistics	Value
N	1014.00
MIN	0.00
MAX	82.00
MEAN	9.61
STD	10.01

Avunrop2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	11.00	16.00	21.00	25.00	37.00

Sunrop2	
LABEL	Minimum 50% Hypopnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	337

Sunrop2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrop2: Statistics	Value
N	1014.00
MIN	0.00
MAX	82.00
MEAN	7.48
STD	8.14

Sunrop2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	12.00	15.00	19.00	30.00

lunrop2	
LABEL	Maximum 50% Hypopnea length (Non-Supine, >=2% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	338

lunrop2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

lunrop2: Statistics	Value
N	1014.00
MIN	0.00
MAX	132.00
MEAN	13.70
STD	16.85

lunrop2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	12.00	21.00	35.00	47.00	75.00

Unrbp3	
LABEL	Number of 50% Hypopnea (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	339

Unrbp3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Unrbp3: Statistics	Value
N	1014.00
MIN	0.00
MAX	144.00
MEAN	3.77
STD	9.79

Unrbp3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	1.00	3.00	9.00	18.00	48.00

Hunrbp3	
LABEL	Number of 50% Hypopnea per hour (Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	340

Hunrbp3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrbp3: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.40
MEAN	1.49
STD	4.12

Hunrbp3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.27	1.17	3.59	7.06	24.70

Avunrbp3	
LABEL	Average 50% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	341

Avunrbp3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrbp3: Statistics	Value
N	1014.00
MIN	0.00
MAX	49.00
MEAN	9.31
STD	9.50

Avunrbp3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	11.00	16.00	21.00	26.00	37.00

Sunrbp3	
LABEL	Minimum 50% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	342

Sunrbp3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrbp3: Statistics	Value
N	1014.00
MIN	0.00
MAX	44.00
MEAN	7.20
STD	7.46

Sunrbp3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	10.00	12.00	15.00	19.00	30.00

Lunrbp3	
LABEL	Maximum 50% Hypopnea length (Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	343

Lunrbp3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Lunrbp3: Statistics	Value
N	1014.00
MIN	0.00
MAX	139.00
MEAN	13.25
STD	16.12

Lunrbp3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	12.00	21.00	33.00	46.00	65.00

unrop3	
LABEL	Number of 50% Hypopnea (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	344

unrop3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

unrop3: Statistics	Value
N	1014.00
MIN	0.00
MAX	198.00
MEAN	2.98
STD	13.88

unrop3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	5.00	11.00	47.00

Hunrop3	
LABEL	Number of 50% Hypopnea per hour (Non-Supine, >=3% desaturation)
TYPE	num
LENGTH	8
VARNUM	345

Hunrop3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrop3: Statistics	Value
N	1014.00
MIN	0.00
MAX	36.20
MEAN	0.65
STD	2.64

Hunrop3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.37	1.28	2.74	11.50

Avunrop3	
LABEL	Average 50% Hypopnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	346

Avunrop3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrop3: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	7.06
STD	10.14

Avunrop3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	14.00	20.00	25.00	37.00

Sunrop3	
LABEL	Minimum 50% Hypopnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	347

Sunrop3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



Sunrop3: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	5.56
STD	8.18

Sunrop3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	11.00	15.00	20.00	31.00

lunrop3	
LABEL	Maximum 50% Hypopnea length (Non-Supine, >=3% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	348

lunrop3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

lunrop3: Statistics	Value
N	1014.00
MIN	0.00
MAX	132.00
MEAN	9.68
STD	15.79

lunrop3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	16.00	30.00	41.00	70.00

Unrbp4	
LABEL	Number of 50% Hypopnea (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	349

Unrbp4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Unrbp4: Statistics	Value
N	1014.00
MIN	0.00
MAX	113.00
MEAN	2.30
STD	7.15

Unrbp4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	2.00	6.00	10.00	31.00

Hunrbp4	
LABEL	Number of 50% Hypopnea per hour (Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	350

Hunrbp4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrbp4: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.40
MEAN	0.96
STD	3.28

Hunrbp4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.55	2.24	4.80	14.60

Avunrbp4	
LABEL	Average 50% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	351

Avunrbp4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrbp4: Statistics	Value
N	1014.00
MIN	0.00
MAX	70.00
MEAN	7.12
STD	10.10

Avunrbp4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	14.00	20.00	24.00	39.00

Sunrbp4	
LABEL	Minimum 50% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	352

Sunrbp4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrbp4: Statistics	Value
N	1014.00
MIN	0.00
MAX	70.00
MEAN	5.68
STD	8.42

Sunrbp4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	11.00	15.00	19.00	36.00

Lunrbp4	
LABEL	Maximum 50% Hypopnea length (Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	353

Lunrbp4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Lunrbp4: Statistics	Value
N	1014.00
MIN	0.00
MAX	98.00
MEAN	9.62
STD	14.78

Lunrbp4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	17.00	30.00	40.00	60.00

unrop4	
LABEL	Number of 50% Hypopnea (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	354

unrop4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

unrop4: Statistics	Value
N	1014.00
MIN	0.00
MAX	183.00
MEAN	2.01
STD	12.05

unrop4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	2.00	6.00	33.00

Hunrop4	
LABEL	Number of 50% Hypopnea per hour (Non-Supine, >=4% desaturation)
TYPE	num
LENGTH	8
VARNUM	355

Hunrop4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrop4: Statistics	Value
N	1014.00
MIN	0.00
MAX	33.00
MEAN	0.42
STD	2.26

Hunrop4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.15	0.61	1.49	7.06

Avunrop4	
LABEL	Average 50% Hypopnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	356

Avunrop4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrop4: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	5.07
STD	9.86

Avunrop4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	19.00	24.00	41.00

Sunrop4	
LABEL	Minimum 50% Hypopnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	357

Sunrop4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrop4: Statistics	Value
N	1014.00
MIN	0.00
MAX	75.00
MEAN	4.15
STD	8.28

Sunrop4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	14.00	20.00	35.00

lunrop4	
LABEL	Maximum 50% Hypopnea length (Non-Supine, >=4% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	358

lunrop4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

lunrop4: Statistics	Value
N	1014.00
MIN	0.00
MAX	132.00
MEAN	6.71
STD	14.31

lunrop4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	24.00	36.00	64.00

Unrbp5	
LABEL	Number of 50% Hypopnea (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	359

Unrbp5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Unrbp5: Statistics	Value
N	1014.00
MIN	0.00
MAX	76.00
MEAN	1.36
STD	4.93

Unrbp5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	1.00	3.00	7.00	22.00

Hunrbp5	
LABEL	Number of 50% Hypopnea per hour (Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	360

Hunrbp5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrbp5: Statistics	Value
N	1014.00
MIN	0.00
MAX	50.70
MEAN	0.59
STD	2.64

Hunrbp5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.27	1.15	2.59	10.00

Avunrbp5	
LABEL	Average 50% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	361

Avunrbp5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrbp5: Statistics	Value
N	1014.00
MIN	0.00
MAX	90.00
MEAN	5.24
STD	9.51

Avunrbp5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	12.00	18.00	24.00	37.00

Sunrbp5	
LABEL	Minimum 50% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	362

Sunrbp5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrbp5: Statistics	Value
N	1014.00
MIN	0.00
MAX	90.00
MEAN	4.29
STD	8.07

Sunrbp5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	10.00	14.00	19.00	34.00

Lunrbp5	
LABEL	Maximum 50% Hypopnea length (Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	363

Lunrbp5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Lunrbp5: Statistics	Value
N	1014.00
MIN	0.00
MAX	98.00
MEAN	6.75
STD	13.02

Lunrbp5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	12.00	25.00	35.00	54.00

unrop5	
LABEL	Number of 50% Hypopnea (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	364

unrop5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

unrop5: Statistics	Value
N	1014.00
MIN	0.00
MAX	177.00
MEAN	1.32
STD	9.92

unrop5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3.00	26.00

Hunrop5	
LABEL	Number of 50% Hypopnea per hour (Non-Supine, >=5% desaturation)
TYPE	num
LENGTH	8
VARNUM	365

Hunrop5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Hunrop5: Statistics	Value
N	1014.00
MIN	0.00
MAX	31.90
MEAN	0.27
STD	1.81

Hunrop5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.28	0.78	4.76

Avunrop5	
LABEL	Average 50% Hypopnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	366

Avunrop5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Avunrop5: Statistics	Value
N	1014.00
MIN	0.00
MAX	89.00
MEAN	3.41
STD	9.34

Avunrop5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	16.00	22.00	41.00

Sunrop5	
LABEL	Minimum 50% Hypopnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	367

Sunrop5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

Sunrop5: Statistics	Value
N	1014.00
MIN	0.00
MAX	89.00
MEAN	2.82
STD	8.20

Sunrop5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	12.00	17.00	35.00

lunrop5	
LABEL	Maximum 50% Hypopnea length (Non-Supine, >=5% desaturation) (seconds)
TYPE	num
LENGTH	8
VARNUM	368

lunrop5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

lunrop5: Statistics	Value
N	1014.00
MIN	0.00
MAX	132.00
MEAN	4.53
STD	13.04

lunrop5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	19.00	30.00	64.00

hypi	
LABEL	Hypopnea Index (Number of hypopnea per hr of sleep)
TYPE	num
LENGTH	8
VARNUM	369

hypi: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

hypi: Statistics	Value
N	1014.00
MIN	0.00
MAX	37.00
MEAN	6.89
STD	4.65

hypi: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.70	1.60	2.20	3.70	5.85	8.90	12.30	16.00	22.50

hypai	
LABEL	50% Hypopnea Index (Number of Unsure per hour of sleep)
TYPE	num
LENGTH	8
VARNUM	370

hypai: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

hypai: Statistics	Value
N	1014.00
MIN	0.00
MAX	42.70
MEAN	2.25
STD	4.00

hypai: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.10	0.40	1.10	2.40	5.00	8.70	19.30

desati3	
LABEL	3% desaturation Index (Number of desaturation >=3% per hour-Sleep)
TYPE	num
LENGTH	8
VARNUM	371

desati3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00



desati3: Statistics	Value
N	1014.00
MIN	0.00
MAX	101.30
MEAN	5.44
STD	7.61

desati3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.30	0.60	1.70	3.35	6.40	11.50	17.70	36.80

desati4	
LABEL	4% desaturation Index (Number of desaturation >=4% per hour-Sleep)
TYPE	num
LENGTH	8
VARNUM	372

desati4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

desati4: Statistics	Value
N	1014.00
MIN	0.00
MAX	92.40
MEAN	2.22
STD	5.42

desati4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.30	0.90	2.10	4.50	8.40	20.50

ndesat3	
LABEL	Number of desaturations >=3% in Sleep Time
TYPE	num
LENGTH	8
VARNUM	373

ndesat3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ndesat3: Statistics	Value
N	1014.00
MIN	0.00
MAX	713.00
MEAN	36.47
STD	53.87

ndesat3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	2.00	4.00	10.00	23.00	42.00	79.00	119.00	261.00

ndesat4	
LABEL	Number of desaturations >=4% in Sleep Time
TYPE	num
LENGTH	8
VARNUM	374

ndesat4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ndesat4: Statistics	Value
N	1014.00
MIN	0.00
MAX	651.00
MEAN	14.84
STD	37.86

ndesat4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	2.00	6.00	13.00	29.00	58.00	161.00

nsound	
LABEL	Number of sound events
TYPE	num
LENGTH	8
VARNUM	375

nsound: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

nsound: Statistics	Value
N	1014.00
MIN	0.00
MAX	7432.00
MEAN	160.16
STD	463.20

nsound: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	1.00	3.00	15.00	98.00	449.00	735.00	2330.00

soundi	
LABEL	Number of sound events per hr (Sleep)
TYPE	num
LENGTH	8
VARNUM	376

soundi: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

soundi: Statistics	Value
N	1014.00
MIN	0.00
MAX	867.50
MEAN	24.42
STD	66.97

soundi: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.10	0.50	2.30	15.20	66.20	122.00	350.00

waso	
LABEL	Wake after sleep onset
TYPE	num
LENGTH	8
VARNUM	377

waso: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

waso: Statistics	Value
N	1014.00
MIN	0.00
MAX	395.50
MEAN	21.71
STD	41.50

waso: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.50	2.00	7.00	21.00	55.50	100.50	225.50

time_bed	
LABEL	Time in bed
TYPE	num
LENGTH	8
VARNUM	378

time_bed: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

time_bed: Statistics	Value
N	1014.00
MIN	133.00
MAX	743.00
MEAN	442.34
STD	95.08

time_bed: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	172.00	254.00	317.00	390.00	455.00	500.00	550.00	581.00	647.00

slp_eff	
LABEL	Sleep efficiency (%)
TYPE	num
LENGTH	8
VARNUM	379

slp_eff: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

slp_eff: Statistics	Value
N	1014.00
MIN	30.61
MAX	100.00
MEAN	90.38
STD	10.62

slp_eff: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	47.23	66.82	78.67	88.08	93.66	96.96	98.81	99.31	99.80

slp_maint_eff	
LABEL	Sleep maintenance efficiency (%)
TYPE	num
LENGTH	8
VARNUM	380

slp_maint_eff: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

slp_maint_eff: Statistics	Value
N	1014.00
MIN	30.82
MAX	100.76
MEAN	94.92
STD	9.25

slp_maint_eff: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	50.59	76.45	86.31	94.95	98.32	99.51	100.00	100.00	100.00

supinep	
LABEL	Percentage of sleep time in supine position
TYPE	num
LENGTH	8
VARNUM	381

supinep: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

supinep: Statistics	Value
N	1014.00
MIN	0.00
MAX	100.00
MEAN	43.79
STD	24.90

supinep: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	9.55	26.26	43.17	60.36	77.28	90.56	100.00

nsupinep	
LABEL	Percentage of sleep time in non-supine position
TYPE	num
LENGTH	8
VARNUM	382

nsupinep: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

nsupinep: Statistics	Value
N	1014.00
MIN	0.00
MAX	100.00
MEAN	56.21
STD	24.90

nsupinep: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	9.44	22.72	39.64	56.83	73.74	90.45	100.00	100.00

ahi_a0h0	
LABEL	AHI: All apneas and hypopneas per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	383

ahi_a0h0: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a0h0: Statistics	Value
N	1014.00
MIN	0.00
MAX	95.32
MEAN	9.49
STD	8.87

ahi_a0h0: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.92	1.87	2.63	4.47	7.28	11.63	17.00	24.24	42.22

ahi_a2h2	
LABEL	AHI: Apneas and hypopneas with >=2% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	384

ahi_a2h2: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a2h2: Statistics	Value
N	1014.00
MIN	0.00
MAX	92.91
MEAN	4.78
STD	7.30

ahi_a2h2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.18	0.46	1.17	2.67	5.61	10.21	15.61	32.42

ahi_a3h3	
LABEL	AHI: Apneas and hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	385

ahi_a3h3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a3h3: Statistics	Value
N	1014.00
MIN	0.00
MAX	90.21
MEAN	2.53
STD	5.89

ahi_a3h3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.28	0.85	2.43	5.76	9.92	25.07

ahi_a4h4	
LABEL	AHI: Apneas and hypopneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	386

ahi_a4h4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a4h4: Statistics	Value
N	1014.00
MIN	0.00
MAX	85.11
MEAN	1.35
STD	4.75

ahi_a4h4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.25	1.00	2.79	5.73	18.62

ahi_a5h5	
LABEL	AHI: Apneas and hypopneas with >=5% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	387

ahi_a5h5: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a5h5: Statistics	Value
N	1014.00
MIN	0.00
MAX	77.16
MEAN	0.79
STD	3.89

ahi_a5h5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.39	1.29	3.23	11.26

ahis_a0h0	
LABEL	AHI in Supine: All apneas and hypopneas per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	388

ahis_a0h0: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

ahis_a0h0: Statistics	Value
N	959.00
MIN	0.00
MAX	131.67
MEAN	12.40
STD	13.98

ahis_a0h0: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	1.43	2.34	4.62	8.79	14.55	24.90	35.82	76.36

ahis_a2h2	
LABEL	AHI in Supine: Apneas and hypopneas with >=2% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	389

ahis_a2h2: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

ahis_a2h2: Statistics	Value
N	959.00
MIN	0.00
MAX	130.00
MEAN	7.01
STD	11.59

ahis_a2h2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.31	1.40	3.53	7.50	15.80	25.68	56.00

ahis_a3h3	
LABEL	AHI in Supine: Apneas and hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	390

ahis_a3h3: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

ahis_a3h3: Statistics	Value
N	959.00
MIN	0.00
MAX	130.00
MEAN	4.04
STD	9.44

ahis_a3h3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.26	1.20	3.75	9.40	17.37	44.64

ahis_a4h4	
LABEL	AHI in Supine: Apneas and hypopneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	391

ahis_a4h4: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

ahis_a4h4: Statistics	Value
N	959.00
MIN	0.00
MAX	128.33
MEAN	2.24
STD	7.65

ahis_a4h4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.32	1.44	4.93	10.25	30.98

ahis_a5h5	
LABEL	AHI in Supine: Apneas and hypopneas with >=5% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	392

ahis_a5h5: Distribution	n	%	n (cum)	% (cum)
[data]	959	100.00	959	100.00
Missing	225	.	1184	100.00

ahis_a5h5: Statistics	Value
N	959.00
MIN	0.00
MAX	125.00
MEAN	1.35
STD	6.62

ahis_a5h5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.59	2.55	5.45	22.33

ahins_a0h0	
LABEL	AHI in Non-Supine: All apneas and hypopneas per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	393

ahins_a0h0: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

ahins_a0h0: Statistics	Value
N	991.00
MIN	0.00
MAX	91.94
MEAN	7.71
STD	8.29

ahins_a0h0: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.47	1.29	2.91	5.78	9.71	15.58	19.75	37.20

ahins_a2h2	
LABEL	AHI in Non-Supine: Apneas and hypopneas with >=2% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	394

ahins_a2h2: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

ahins_a2h2: Statistics	Value
N	991.00
MIN	0.00
MAX	89.46
MEAN	3.44
STD	6.54

ahins_a2h2: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.51	1.63	3.87	7.83	12.13	30.00

ahins_a3h3	
LABEL	AHI in Non-Supine: Apneas and hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	395

ahins_a3h3: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00



ahins_a3h3: Statistics	Value
N	991.00
MIN	0.00
MAX	86.51
MEAN	1.68
STD	5.39

ahins_a3h3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.42	1.36	3.57	6.91	20.29

ahins_a4h4	
LABEL	AHI in Non-Supine: Apneas and hypopneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	396

ahins_a4h4: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

ahins_a4h4: Statistics	Value
N	991.00
MIN	0.00
MAX	81.09
MEAN	0.88
STD	4.45

ahins_a4h4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.42	1.40	3.03	15.19

ahins_a5h5	
LABEL	AHI in Non-Supine: Apneas and hypopneas with >=5% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	397

ahins_a5h5: Distribution	n	%	n (cum)	% (cum)
[data]	991	100.00	991	100.00
Missing	193	.	1184	100.00

ahins_a5h5: Statistics	Value
N	991.00
MIN	0.00
MAX	72.71
MEAN	0.52
STD	3.67

ahins_a5h5: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.14	0.54	1.31	10.43

oahi_o0h3	
LABEL	OAH: All obstructive apneas and hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	398

oahi_o0h3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

oahi_o0h3: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.21
MEAN	2.57
STD	5.98

oahi_o0h3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.29	0.86	2.41	6.03	10.32	25.14

oahi_o0h4	
LABEL	OAHI: All obstructive apneas and hypopneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	399

oahi_o0h4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

oahi_o0h4: Statistics	Value
N	1014.00
MIN	0.00
MAX	87.23
MEAN	1.44
STD	4.90

oahi_o0h4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.28	1.08	3.17	5.98	18.62

oai_o0	
LABEL	OAI: All obstructive apneas per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	400

oai_o0: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

oai_o0: Statistics	Value
N	1014.00
MIN	0.00
MAX	52.06
MEAN	0.32
STD	2.11

oai_o0: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.12	0.46	1.15	4.38

oai_o4	
LABEL	OAI: Obstructive apneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	401

oai_o4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

oai_o4: Statistics	Value
N	1014.00
MIN	0.00
MAX	49.93
MEAN	0.21
STD	1.93

oai_o4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.21	0.54	3.01

cai_c0	
LABEL	CAI: All central apneas per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	402

cai_c0: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

cai_c0: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.20
MEAN	0.05
STD	0.18

cai_c0: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.14	0.26	0.83

cai_c4	
LABEL	CAI: Central apneas with >=4% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	403

cai_c4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

cai_c4: Statistics	Value
N	1014.00
MIN	0.00
MAX	1.22
MEAN	0.02
STD	0.09

cai_c4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14	0.50

pctlt90	
LABEL	Percentage of sleep time spent below 90% oxygen saturation
TYPE	num
LENGTH	8
VARNUM	404

pctlt90: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pctl90: Statistics	Value
N	1014.00
MIN	0.00
MAX	96.30
MEAN	0.50
STD	4.45

pctl90: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.02	0.25	0.87	13.90

pctl85	
LABEL	Percentage of sleep time spent below 85% oxygen saturation
TYPE	num
LENGTH	8
VARNUM	405

pctl85: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pctl85: Statistics	Value
N	1014.00
MIN	0.00
MAX	42.70
MEAN	0.09
STD	1.56

pctl85: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.70

pctl80	
LABEL	Percentage of sleep time spent below 80% oxygen saturation
TYPE	num
LENGTH	8
VARNUM	406

pctl80: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pctl80: Statistics	Value
N	1014.00
MIN	0.00
MAX	13.50
MEAN	0.02
STD	0.51

pctl80: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04

pctl75	
LABEL	Percentage of sleep time spent below 75% oxygen saturation
TYPE	num
LENGTH	8
VARNUM	407

pctl75: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pctlt75: Statistics	Value
N	1014.00
MIN	0.00
MAX	3.66
MEAN	0.01
STD	0.13

pctlt75: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

avgsat	
LABEL	Average Oxygen Saturation During Sleep
TYPE	num
LENGTH	8
VARNUM	408

avgsat: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

avgsat: Statistics	Value
N	1014.00
MIN	84.00
MAX	99.00
MEAN	95.67
STD	1.61

avgsat: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	92.00	93.00	94.00	95.00	96.00	97.00	98.00	98.00	98.00

minsat	
LABEL	Minimum Oxygen Saturation During Sleep
TYPE	num
LENGTH	8
VARNUM	409

minsat: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

minsat: Statistics	Value
N	1014.00
MIN	55.00
MAX	97.00
MEAN	90.39
STD	3.79

minsat: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	78.00	84.00	86.00	89.00	91.00	93.00	94.00	95.00	96.00

ahi_a0t4f3	
LABEL	AHI: All obstructive apneas, all central apneas, 30% reduction hypopneas with >=4% oxygen desaturation, and 50% reduction hypopneas with >=3% oxygen desaturation per hour of sleep.
TYPE	num
LENGTH	8
VARNUM	410

ahi_a0t4f3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a0t4f3: Statistics	Value
N	1014.00
MIN	0.00
MAX	89.50
MEAN	1.85
STD	5.31

ahi_a0t4f3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.14	0.51	1.53	4.14	7.48	21.04

ahi_a0h3	
LABEL	AHI: All apneas, all hypopneas with >=3% oxygen desaturation per hour of sleep
TYPE	num
LENGTH	8
VARNUM	411

ahi_a0h3: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a0h3: Statistics	Value
N	1014.00
MIN	0.00
MAX	91.21
MEAN	2.62
STD	5.99

ahi_a0h3: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.33	0.89	2.49	6.10	10.36	25.14

ahi_a0h4	
LABEL	AHI: All apneas, all hypopneas with >=4% oxygen desaturation per hour of sleep
TYPE	num
LENGTH	8
VARNUM	412

ahi_a0h4: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

ahi_a0h4: Statistics	Value
N	1014.00
MIN	0.00
MAX	87.23
MEAN	1.49
STD	4.90

ahi_a0h4: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.32	1.09	3.30	6.02	18.62

pcoslp	
LABEL	Percentage of sleep time in central and obstructive apneas
TYPE	num
LENGTH	8
VARNUM	413

pcoslp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pcoslp: Statistics	Value
N	1014.00
MIN	0.00
MAX	26.75
MEAN	0.17
STD	1.11

pcoslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.00	0.00	0.07	0.23	0.61	2.41

phbslp	
LABEL	Percentage of sleep time in 30% and 50% hypopneas
TYPE	num
LENGTH	8
VARNUM	414

phbslp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

phbslp: Statistics	Value
N	1014.00
MIN	0.00
MAX	31.44
MEAN	4.16
STD	3.69

phbslp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.29	0.74	1.04	1.83	3.20	5.25	7.65	11.02	19.19

pcohb3slp	
LABEL	Percentage of sleep time in central and obstructive apneas with >=3% oxygen desaturation or 30% and 50% hypopneas with >=3% oxygen desaturation
TYPE	num
LENGTH	8
VARNUM	415

pcohb3slp: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

pcohb3slp: Statistics	Value
N	1014.00
MIN	0.00
MAX	43.79
MEAN	1.24
STD	2.85

pcohb3slp: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	0.00	0.00	0.00	0.13	0.42	1.21	3.00	5.03	11.14

longhyph	
LABEL	Longest 30% or 50% hypopnea
TYPE	num
LENGTH	8
VARNUM	416

longhyph: Distribution	n	%	n (cum)	% (cum)
[data]	1014	100.00	1014	100.00
Missing	170	.	1184	100.00

longhypb: Statistics	Value
N	1014.00
MIN	0.00
MAX	141.00
MEAN	42.91
STD	19.82

longhypb: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	15.00	19.00	22.00	28.00	39.00	52.00	69.00	80.00	110.00

hbavgdur	
LABEL	Average 30% and 50% hypopnea length
TYPE	num
LENGTH	8
VARNUM	417

hbavgdur: Distribution	n	%	n (cum)	% (cum)
[data]	1012	100.00	1012	100.00
Missing	172	.	1184	100.00

hbavgdur: Statistics	Value
N	1012.00
MIN	10.00
MAX	29.66
MEAN	16.02
STD	2.78

hbavgdur: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	11.64	12.64	13.05	14.00	15.48	17.48	19.76	21.61	24.62

AvgSpO2Baseline	
LABEL	Average oxygen saturation preceding sleep onset
TYPE	num
LENGTH	8
VARNUM	418

AvgSpO2Baseline: Distribution	n	%	n (cum)	% (cum)
[data]	1003	100.00	1003	100.00
Missing	181	.	1184	100.00

AvgSpO2Baseline: Statistics	Value
N	1003.00
MIN	90.15
MAX	99.00
MEAN	95.34
STD	1.64

AvgSpO2Baseline: Percentiles	1%	5%	10%	25%	50%	75%	90%	95%	99%
Value	91.20	92.44	93.11	94.18	95.48	96.69	97.20	97.67	98.52