

Patient Name:			
Gender:	M	Weight:	
Birth Date:	11/15/1978	Height:	
Patient Age:	28 years	Body Mass Index:	
Patient ID:			
Study Number:	18	Device Serial Number:	2000001480
Study Date:	11/8/2007 at 1:44:29 AM	Stardust Type:	Stardust II
Time in Bed (TIB):	345 minutes		

Events

	Code	Index (#/hour)	Total Number of Events	Mean duration (sec)	Max duration (sec)	Events by Position	
						Supine (#)	Non-Supine (#)
Central Apneas	CA	0.2	1	26	26	0	1
Obstructive Apneas	OA	1	6	19.8	48	1	5
Mixed Apneas	MA	0.9	5	20.4	30.5	2	3
Hypopneas	HY	15.7	90	24.3	59.5	56	34
Total		17.7	102	23.9	59.5		
Time in Position						117.8	227.2
AHI in Position						30.1	11.4

Snoring

Total Snoring Event Flags	1710
Snore Flags Index (#/hour)	297.4

Oximetry distribution

<95 % (minutes)	86.5
<90 % (minutes)	6
<85 % (minutes)	4
<80 % (minutes)	3
<75 % (minutes)	0.5
<70 % (minutes)	0
<60 % (minutes)	0
<50 % (minutes)	0
Total Dur (min) < 97	147
Average (%)	94
Desat Index (#/hour)	16
Desat Max (%)	15
Desat Max dur (sec)	37
Lowest SpO₂ (≥ 2 sec) (%)	72
# Episodes (≥ 5 min) ≤ 88%	0
Longest dur (min) SpO₂ ≤ 88%	3.8

Heart Rate

Mean HR (BPM)	66.8
# of LHR	6
LHR min (BPM)	47
# of HHR	3
HHR max (BPM)	94

