



Sleep Study Report

Patient Information

First Name: [REDACTED] Last Name: [REDACTED] ID: 00017
Birth Date: [REDACTED] Age: 27 Gender: Male
Insurer: [REDACTED] BMI:
Neck Circ.: Epworth: Mobile Phone:
Address:

Sleep Study Information

Study Date: Apr 9, 2021 S/H/A Version: 5.1.77.7 / 4.1.1545 / 77

Referring Physician Information

First Name: [REDACTED]
Work Phone: [REDACTED] Fax:
E-mail: [REDACTED]
Physician Name: Date:
Signature:





Sleep Study Report

Sleep Summary

Start Study Time:	2:07:00 AM
End Study Time:	10:46:32 AM
Total Recording Time:	8 hrs, 39 min
Total Sleep Time	6 hrs, 29 min
% REM of Sleep Time:	16.3

Respiratory Indices

	Total Events	REM	NREM	All Night
pRDI:	168	27.8	25.9	26.2
pAHI:	5	2.0	0.6	0.8
ODI:	3	1.0	0.4	0.5
pAHlc:	0	0.0	0.0	0.0
% CSR:	0.0			

Indices are calculated using technically valid sleep time of 6 hrs, 24 min.

pRDI/pAHI are calculated using oximetry desaturations $\geq 4\%$

Oxygen Saturation Statistics

Mean:	95	Minimum:	93	Maximum:	98
Mean of Desaturations Nadirs (%):	94				

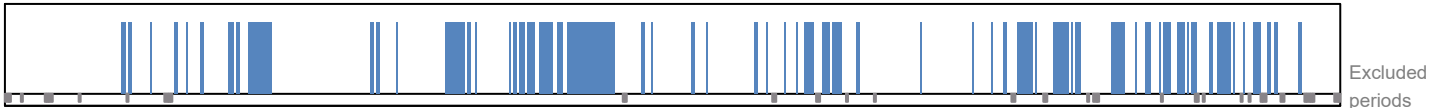
Oxygen Desatur. %:	4-9	10-20	>20	Total
Events Number	3	0	0	3
Total	100.0	0.0	0.0	100.0

Oxygen Saturation:	<90	<=88	<85	<80	<70
Duration (minutes):	0.0	0.0	0.0	0.0	0.0
Sleep %	0.0	0.0	0.0	0.0	0.0

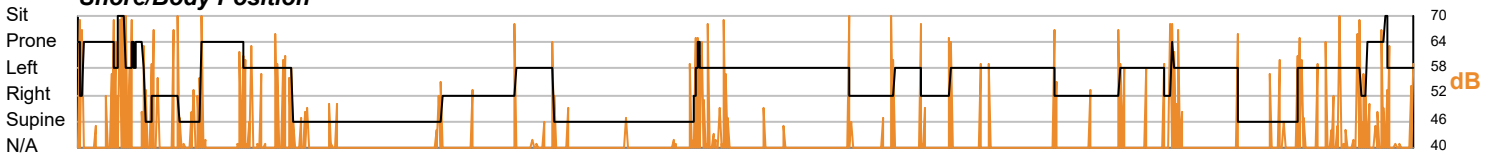
Pulse Rate Statistics during Sleep (BPM)

Mean:	63	Minimum:	42	Maximum:	109
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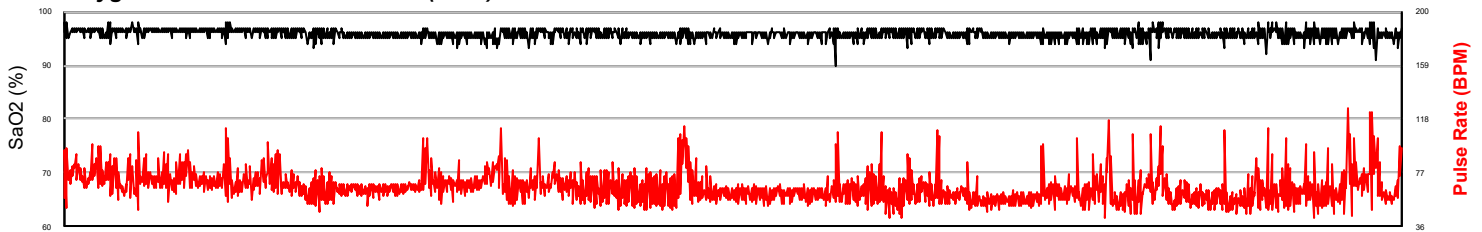
PAT Respiratory Events



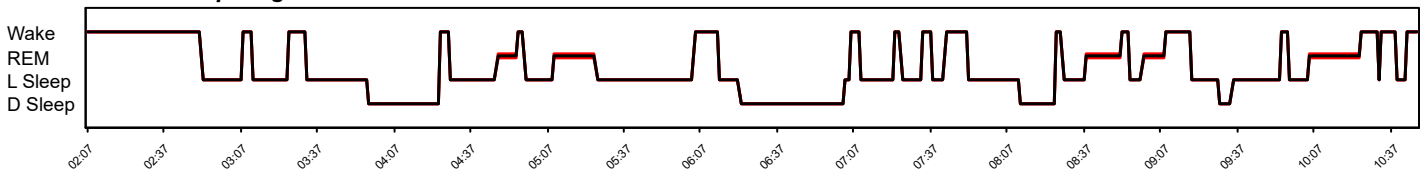
Snore/Body Position



Oxygen Saturation: / Pulse Rate (BPM)



Wake / Sleep stages

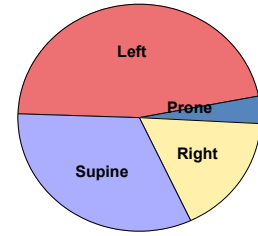




Sleep Study Report

Body Position Statistics

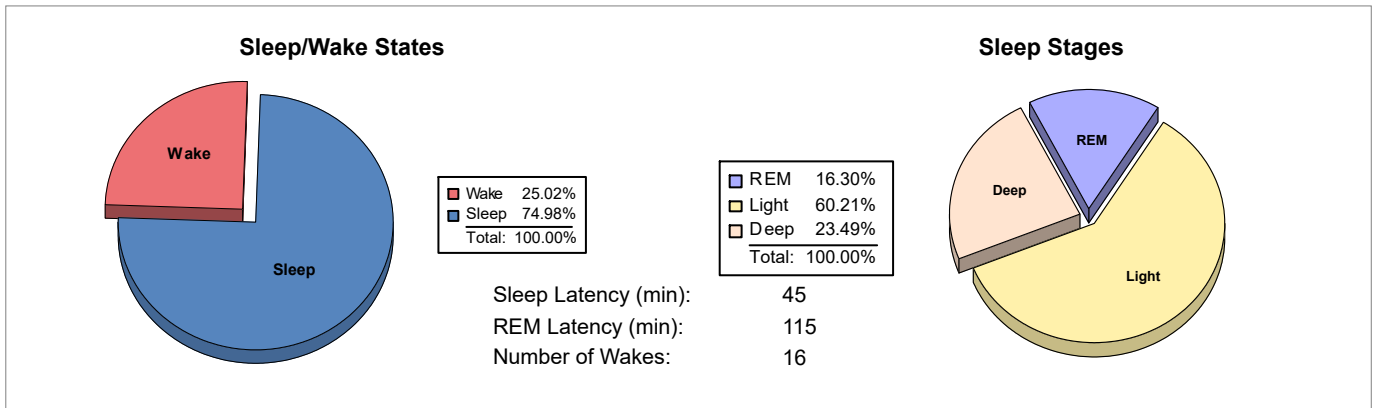
Position	Supine	Prone	Right	Left	Non-Supine
Sleep (min)	127.0	14.5	67.0	181.0	262.5
Sleep %	32.6	3.7	17.2	46.5	67.4
pRDI	32.9	12.9	21.6	24.3	23.0
pAHI	0.5	0.0	0.0	1.4	0.9
ODI	0.5	0.0	0.0	0.7	0.5



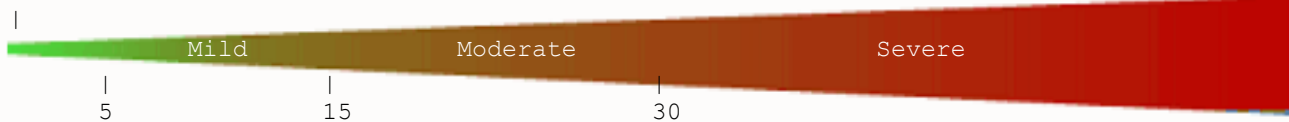
Snoring Statistics

Snoring Level (dB)	>40	>50	>60	>70	>80	>Threshold (45)	Mean:
Sleep (min)	10.7	3.7	1.1	0.0	0.0	6.5	40 dB
Sleep %	2.7	0.9	0.3	0.0	0.0	1.7	

Sleep Stages Chart



pAHI=0.8



* Reference values are according to AASM guidelines

