

Sleep Study Report

	imusijan				
First Name:		Last Name:		ID:	
Birth Date:		Age:		Gender:	
BMI:	26.5 (W=185 lb, H=5' 10'	")			
SALE STOR	A population () A discontinue of the control of th				je j
Study Date:	03/14/23	S/H/A Versi	on: 5.3.81.5 / 4.2.1112 / 8	1	
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First Name:		Last Name:	Hospital/Outside Entit	у	
	Điagninsis 🗎 🗀				\$ \$
Severe obstra	uctive sleep apnea				
Egraviumen	elatarijas				

- 1. Treatment options for patients with obstructive sleep apnea include positive airway pressure which remains the gold standard for treatment of OSA. Further options may include: a mandibular advancing device, surgical interventions including a hypoglossal nerve stimulator implant and weight loss in combination with the above treatment strategies.

 2. General recommendations for patients with obstructive sleep agrees include: avoiding drowsy driving, avoiding
- 2. General recommendations for patients with obstructive sleep apnea include: avoiding drowsy driving, avoiding occupational hazards, counseling patients on the impact of sedating medications, anesthesia and alcohol in patients with OSA and maintaining a healthy weight/avoiding weight gain. General sleep tips include obtaining 7-9 hours of sleep in every 24-hour period for adults.

Report prepared by:

Electronically Signed: 03/16/23
Signature:

I certify that I have reviewed the raw data in accordance with AASM guidelines for accreditation

Sleep Study Report

Sheet Summary	
Start Study Time:	10:20:56 PM
End Study Time:	5:44:30 AM
Total Recording Time:	7 hrs, 23 min
Total Sleep Time	6 hrs, 0 min
% REM of Sleep Time:	20,5

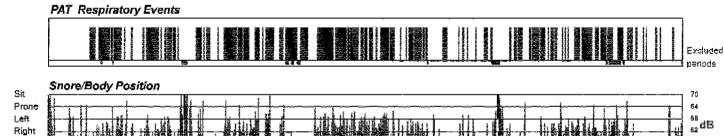
Respiratory Indices	
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30000000	Tota	il Events	REM	NREM	All Night
9	pRDI:	236	48.8	38.4	40.4
9	pAHI 4%:	206	48.8	32.0	35.3
	ODI:	174	50.6	24.7	29.8
9	pAHIc 4%	6	1.7	0.9	1,0
Sodasas	% CSR:	0.0			

indices are calculated using technically valid sleep time of 5 hrs, 50 min.

Mean: 93 Minimum: Mean of Desaturations Nadirs (%):			72 Maximum:			
Oxygen Desatur.	%:	4-9	10-20	>20	Total	
Events Number		147	26	1	174	
Total		8 4.5	14.9	0.6	100.0	
Oxygen Saturatio	on: <90	<=88	<85	<80	<70	
Duration (minutes): 9.1	7,2	2,7	0.7	0.0	
Sleep %	2.5	2.0	0.7	0.2	0.0	

pRDI is calculated using oxi desaturation ≥ 4%



Mean:

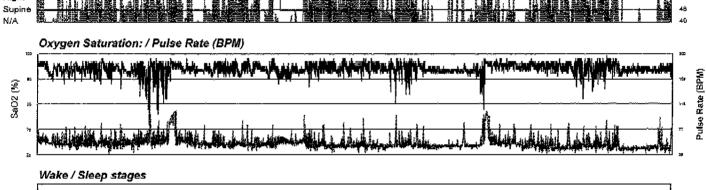
53

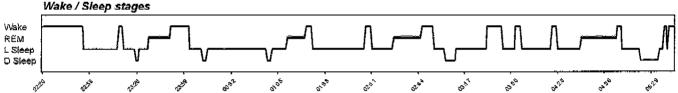
Minimum:

37

Maximum:

102







Sleep Study Report

Eody Postor Seq						
Position	Supine	Prone	Right	Left	Non-Supine	
Sleep (min)	308.6	0.0	5.0	47.0	52.0	
Sleep %	85.6	0.0	1.4	13.0	14.4	
pRDI	43.3	N/A	N/A	16.7	23.7	
PAHI	38.9	N/A	N/A	6.4	14,2	
ODI	33.1	N/A	N/A	6.4	10.6	
30 ,50 0,000,000,000			N N			
Snoring Level (dB)	>40	>50	>60	>70	>80	>Threshold (45) Mean: 43 dB
Sleep (min)	126.4	37.5	2.5	0.0	0.0	68.9
Sleep %	35.1	10.4	0.7	0.0	0.0	19.1

Sleep/Wake States

Make 18.71% Make 18.71% Sleep 81.29% Total: 100.00%

> Sleep Latency (min): REM Latency (min): Number of Wakes:

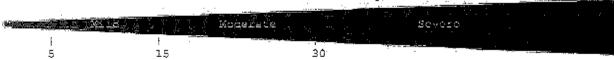
■ REM 20,52%
□ Light 70.05%
□ Deep 9.43%
Total: 100.00%

28 45 11

Sleep Stages



PAHI=35.3



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^{*} Reference values are given by physician