



## Sleep Study Report

### Patient Information

First Name:	Last Name:	ID: <b>Tab18</b>
Birth Date:	Age:	Gender:
Insurer:	BMI:	
Neck Circ.:	Epworth:	Mobile Phone:
Address:		

### Sleep Study Information

Study Date: <b>30-Nov-2021</b>	S/H/A Version: 5.2.80.4 / 4.2.1025 / 80
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### Referring Physician Information

First Name: N/A	Last Name: N/A	
Work Phone:	Mobile Phone:	Fax:
E-mail:		

Physician Name:

Date:

Signature:



# Sleep Study Report

## Sleep Summary

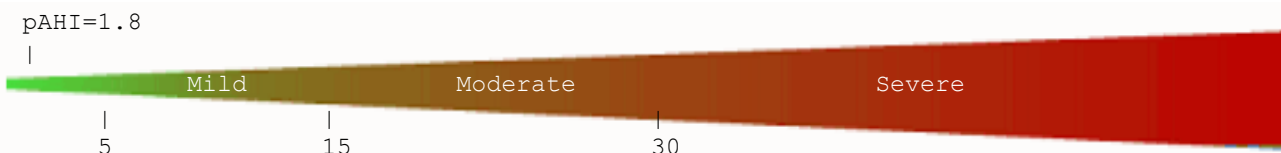
Start Study Time:	11:25:12 PM
End Study Time:	6:59:21 AM
Total Recording Time:	7 hrs, 34 min
<b>Total Sleep Time</b>	<b>6 hrs, 53 min</b>
% REM of Sleep Time:	22.5

## Respiratory Indices

	Total Events	REM	NREM	All Night
pRDI:	29	5.9	3.8	<b>4.3</b>
pAHI 3%:	12	1.3	1.9	<b>1.8</b>
ODI 4%:	3	0.0	0.6	<b>0.4</b>
pAHI 4%:	3			<b>0.4</b>

Indices are calculated using technically valid sleep time of 6 hrs, 47 min.

pRDI/pAHI are calculated using oxi desaturations  $\geq 3\%$



\* Reference values are according to AASM guidelines

## Oxygen Saturation Statistics

Mean:	96	Minimum:	91	Maximum:	98
Mean of Desaturations Nadirs (%):	92				
<b>Oxygen Desatur. %:</b>	<b>4-9</b>	<b>10-20</b>	<b>&gt;20</b>	<b>Total</b>	
Events Number	3	0	0	3	
Total	100.0	0.0	0.0	100.0	
<b>Oxygen Saturation:</b>	<b>&lt;90</b>	<b>&lt;=88</b>	<b>&lt;85</b>	<b>&lt;80</b>	<b>&lt;70</b>
Duration (minutes):	0.0	0.0	0.0	0.0	0.0
Sleep %	0.0	0.0	0.0	0.0	0.0

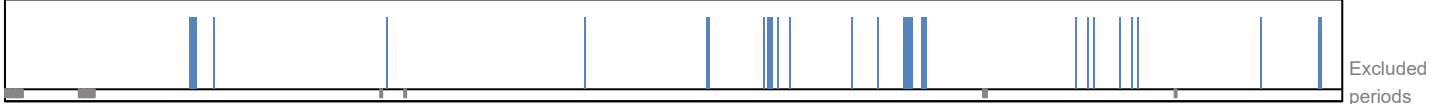
## Pulse Rate Statistics during Sleep (BPM)

Mean:	66	Minimum:	50	Maximum:	101
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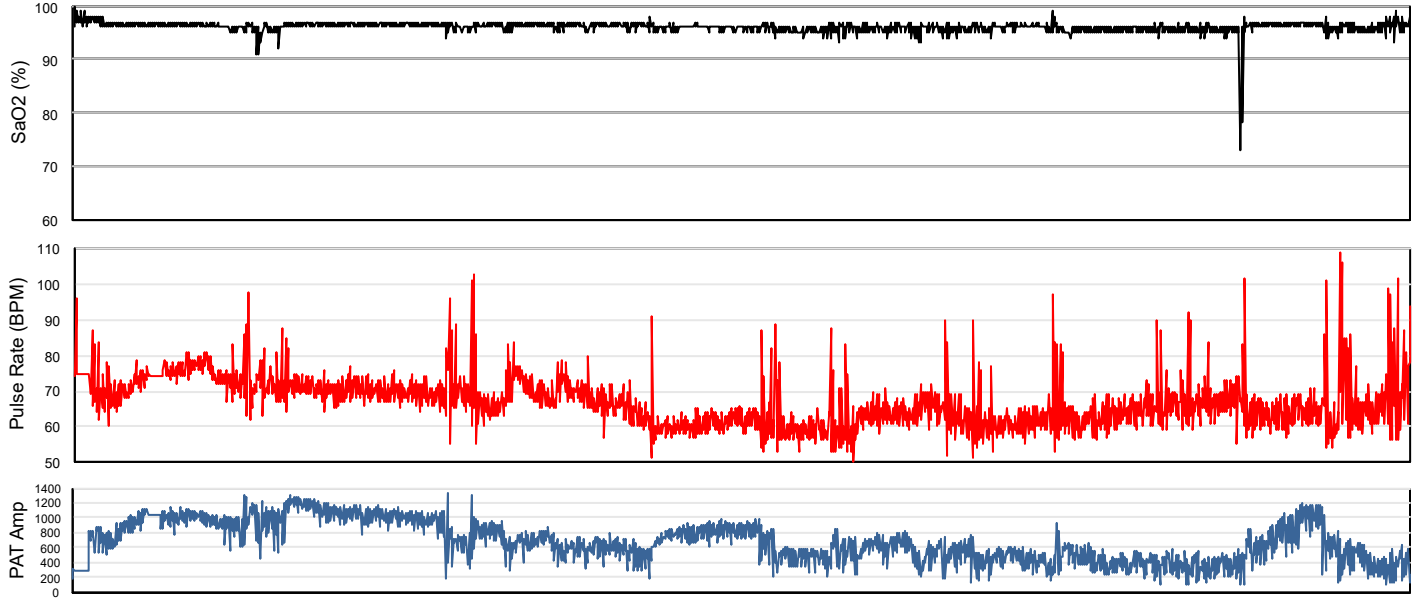


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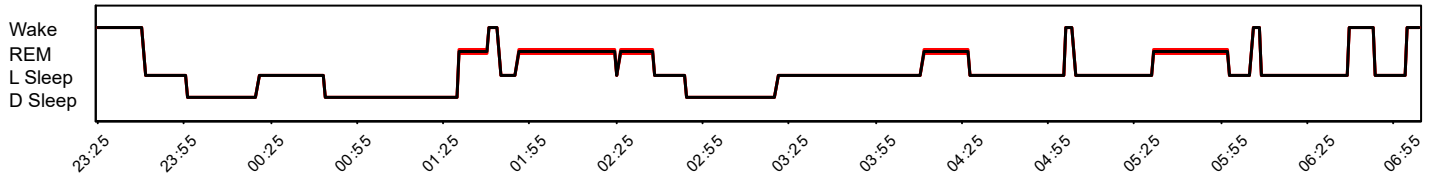
## PAT Respiratory Events



## Oxygen Saturation: / Pulse Rate (BPM) / PAT Amplitude



## Wake / Sleep stages





## Sleep Stages Chart

