



Pulse Oximetry - Summary Report

Patient Information

[REDACTED]
[REDACTED]
[REDACTED]

Phone: [REDACTED]
Gender: [REDACTED]
Date of Birth: [REDACTED]

Physician Information

[REDACTED]
[REDACTED]
[REDACTED]

Phone: [REDACTED]
Fax: [REDACTED]
NPI: [REDACTED]

Provider Information

[REDACTED]
[REDACTED]
[REDACTED]

Phone: [REDACTED]
Fax: [REDACTED]

Start: 6/13/2018 12:02:13 AM

End: 6/13/2018 5:51:24 AM

Duration: 5:49:11

Test Condition: Overnight on Room Air

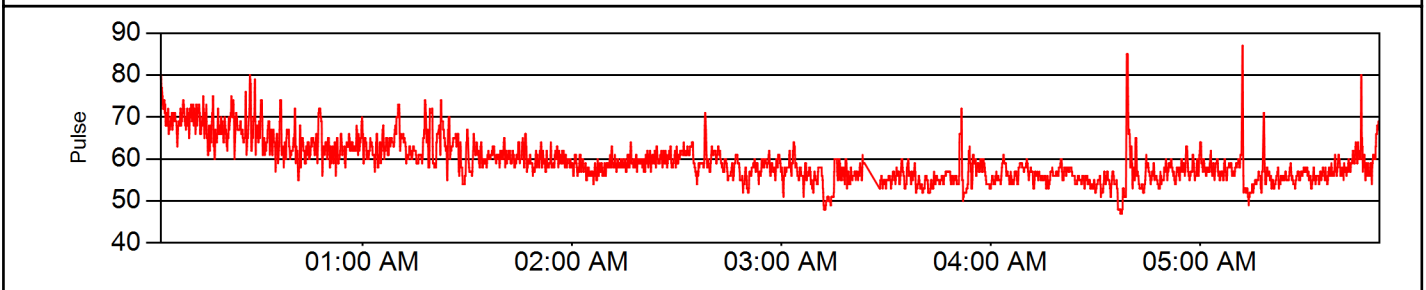
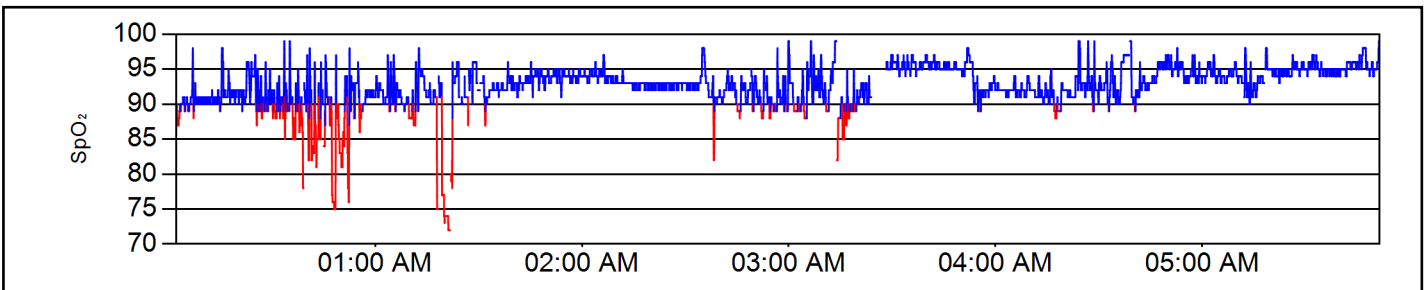
SpO ₂ Data		Pulse Data		Considerations
Time ≤ 88%	21.2 MIN	High pulse	87.0 BPM	Oxygen It appears this patient qualifies for Nocturnal Oxygen per Medicare guidelines; please inquire with respiratory company for Coverage Guidelines for Group I.
Time ≤ 89%	35.8 MIN	Low pulse	47.0 BPM	
High SpO ₂	99.0%	Average Pulse	59.0 MIN	
Low SpO ₂	72.0%	Bradycardia time	232.1 MIN	
Basal SpO ₂	92.4%	Percent time in Bradycardia	67.8%	
Delta SpO ₂	13.9 MIN	Tachycardia time	0.0 MIN	
Time consecutive ≤ 88%	2.4 MIN	Percent time in Tachycardia	0.0%	
Awake SpO ₂	97.0%	Artifact events	2.6 MIN	
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SpO ₂ ODI Data				
Oxygen Desaturation Events (3%)	139			
Oxygen Desaturation Index (ODI)	23			
A desaturation event is defined as a decrease in SpO₂ ≥ 3 percentage points within a 3 minute window of onset.				

Medicare / Private Insurance Qualifications:

Group I: An SpO₂ at or below 88 percent, for at least 5 minutes taken during sleep who's SpO₂ is at or above 89 percent while awake

Group I Delta: A decrease in SpO₂ of more than 5 percent from basal SpO₂, for at least 5 minutes with symptoms or signs to hypoxemia

Group II: An SpO₂ of 89 percent during sleep for at least 5 minutes with any of the following: 1) Dependent edema suggesting congestive heart failure, or 2) Pulmonary hypertension or cor pulmonale, determined by measurement of pulmonary artery pressure, gated blood pool scan, echocardiogram, or "P" pulmonale on EKG (P wave greater than 3 mm in standard leads II, III, or AVF), or 3) Erythrocythemia with a hematocrit greater than 56 percent.



Oximeter: VPOD Ultra Serial #: [REDACTED]