

Patient: [REDACTED]
Start Date: 19 Mar 2008
Elapsed Time: 08:45:00

Start Time: 22:51:30
Finish Time: 07:36:30
Recorded Time: 08:45:10

File: H [REDACTED] SCR
Score version 1.1a Report
Printed: 28 Oct 2010

Patient Information

Last Name: [REDACTED]
First Name: [REDACTED]
Birth Date: [REDACTED] 1942 Age: 65
Patient ID#: [REDACTED] Sex: M

Institution:
Address:
Indication: Nocturnal Desat
Physician: Dr.Elnour
Reviewed By: K.Adams
Comments: study done on 3L O2 to keep sat >88%

Event Settings

Desaturation detection is enabled and is oxygen saturation
below 89% and/or a drop of 4% below
the baseline oxygen saturation for at least 10 seconds.

Analysis Results

Pulse Rate
Average = 70 BPM
Standard Deviation = 4

SpO2
Desaturations = 380
Average = 88%
Low = 78%

Study Statistics
Study date range = 03/19/08 - 03/20/08
Total study duration = 08 hrs 45 min 10 sec
Total duration of SpO2 below 89% = 04 hrs 11 min 30 sec
Percent of time spent in motion = 29%
Percent of time spent in pulse search = 6%





