

Patient: [REDACTED]  
Start Date: 07 Jul 2010  
Elapsed Time: 09:07:00

Start Time: 22:08:10  
Finish Time: 07:15:10  
Recorded Time: 09:02:00

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

## Patient Information

Last Name: [REDACTED]  
First Name: [REDACTED]  
Birth Date: [REDACTED] 1948      Age: 61  
Patient ID#: [REDACTED]      Sex: M

Institution:  
Address:  
Indication: NOCTURNAL DESAT  
Physician: DR.EVANS  
Reviewed By: K.ADAMS L.P.N  
Comments: STUDY DONE ON R/A

## 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 = 61 BPM  
Standard Deviation = 6

**SpO2**  
# Desaturations = 26  
Average = 94%  
Low = 81%

**Study Statistics**  
Study date range = 07/07/10 - 07/08/10  
Total study duration = 09 hrs 02 min 00 sec  
Total duration of SpO2 below 89% = 00 hrs 05 min 30 sec  
Percent of time spent in motion = 14%  
Percent of time spent in pulse search = 3%



