



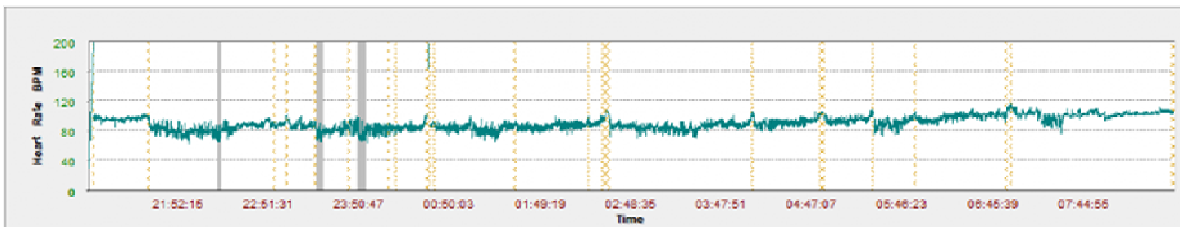
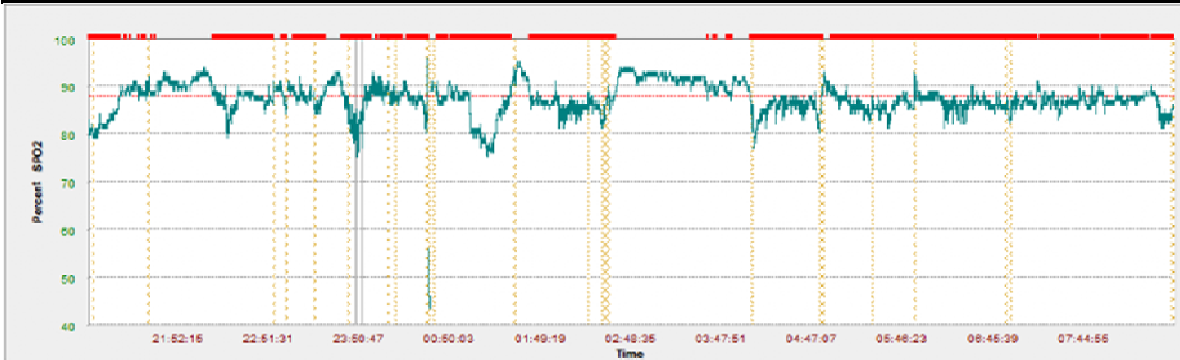
EzSatSE

Overnight Oximetry Report

Patient Name: **Demo, Data**
 Physician DR. SMITH
 Test Date: January 1, 2013
 Time: 9:30 PM

MRN#: **7654321**
 Age: 52
 Gender: Male
 Room# Out/Pt

Height: 123.5
 Weight: 46.5
 B.M.I.: 30.5



SpO2 %	% Total Time	SpO2 Events	DeSat Events
100-95	0.1	0	0
94-90	23.5	0	0
89-85	62.5	0	162
84-80	11.8	1	4
79-75	2	1	1
74-70	0	0	0
69-65	0	0	0
64-60	0	0	0
59-55	0	0	0
54-0	0	0	1

Heart Rate	% Total Time	HR Events
200-175	0.1	0
174-150	0.1	0
149-125	0.1	0
124-100	18.1	0
99-75	78.3	5
74-50	3.3	0
49-25	0	0
24-0	0	0
0-0	0	0
0-0	0	0

	SpO2	HR	DeSat
Min	50	30	50
Max	95	200	88
Ave	87	90	86
Events	2	5	168
S.D.	3.23	10.02	

Desaturation Index: 14.3

Total Recording Time: **11:50:48**

Total Analyzed Time: **11:45:04**

Total Time Excluded: **0:05:44**

Total Time SpO2 was 88% or less: **7:54:44**

- SPO2 Event is based on a 4% drop that lasts for atleast 12 seconds.
- Heart Rate Event is based on a 10 bmp change that lasts for atleast 32 seconds.
- Desaturation Event is based on an SPO2 at 88% or below that lasts for atleast 12 seconds.
- Excluded Data

Tech Comments: Therapist comments go here

Tech: Sam Sapde

Phys. Interp: Physician interpretation goes here

ABG	
pH	
PCO2	
PO2	
Base Ex.	
Bicarb	
TCO2	
O2 Sat	
FIO2	

Interpreting _____
 Physician Dr. Tester