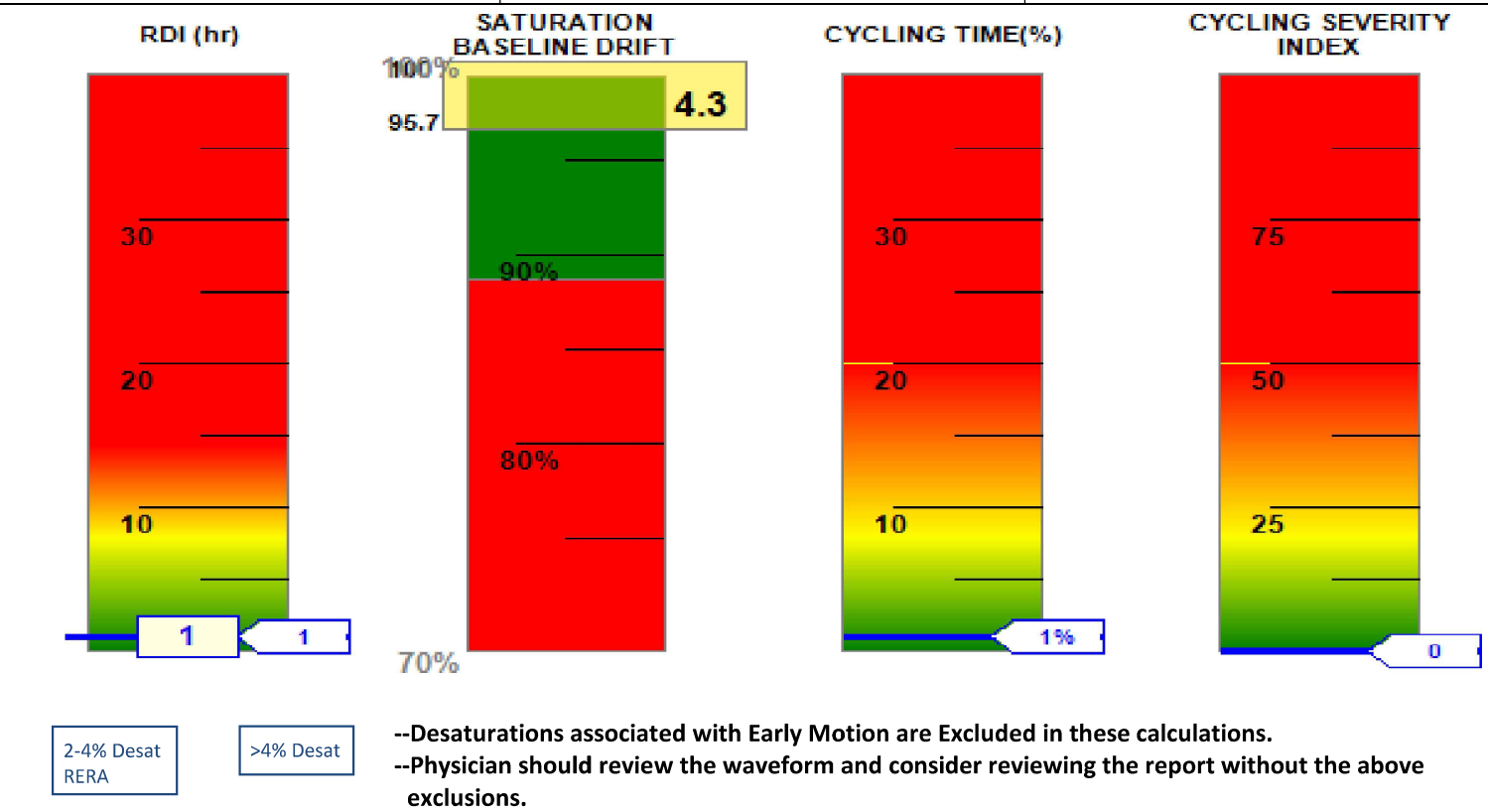


HIGH RESOLUTION PULSE OXIMETRY(HRPO) CASE REPORT

PATIENT ID:	PHYSICIAN:		
PATIENT Name:	DOB:		
PATIENT Address:	HEIGHT (in): -	BMI: -	
	WEIGHT (lb): -	NECK SIZE:	
PATIENT Phone:			

START:	END:	DURATION:
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OXYGEN SATURATION BASELINE ANALYSIS

Oxygen Saturation Baseline Drift(OSBG) (normal <= 3)	4
Initial Saturation Baseline	99
Lowest Saturation Baseline	96
Highest Saturation Baseline	100

Baseline is determined by the Mean Spo2 during 3 Minute window without Artifact and without Events.

DESAT SEVERITY (most severe 10%)

% Desat <4%

96% - Lowest Sat

SPO2 CYCLING

% Time in Cycling (Duration)	1%	(00:04:10)
Cycling Frequency	99	
96% - Lowest Sat	3	
Cycling Severity Index	0	

The total time oxygen saturation was <= 88% was 00:00:31

TRADITIONAL REPORT				
ODI4:	2	%SpO2	DURATION	%TOTAL
Total OD4 Events:	14	94-100	06:11:45	100%
Time in OD4 Events:	00:07:28	88-94	00:00:45	0%
Avg OD4 Event Duration:	00:00:29	80-88	00:00:05	0%
<=88% OD4 Events:	3	70-80	00:00:00	0%
<=88% Longest Duration:	00:00:12	<= 70	00:00:26	0%
Minimum SpO2:	-	Total	06:13:02	100%
Avg Low 10% SpO2:	43	Motion Artifact	N/A	N/A
Avg Low SpO2:	88	Error Signal	N/A	N/A
Avg Low SpO2 <=88%:	15			
Definition of OD4 Event: a fall in oxygen saturation of at least 4% and persisting greater than 3 seconds.				

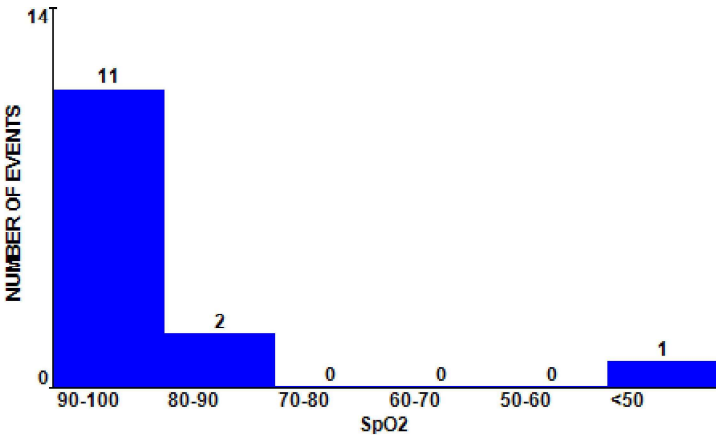
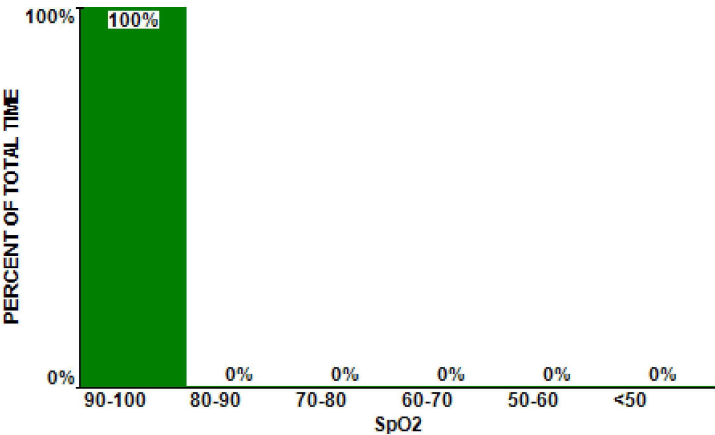
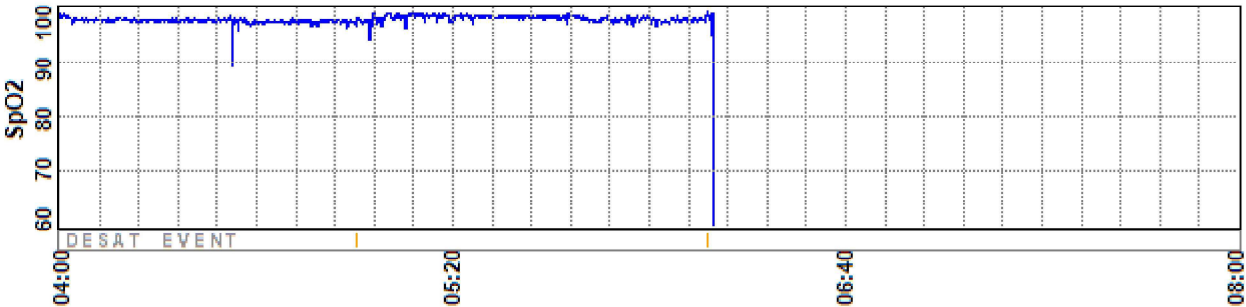
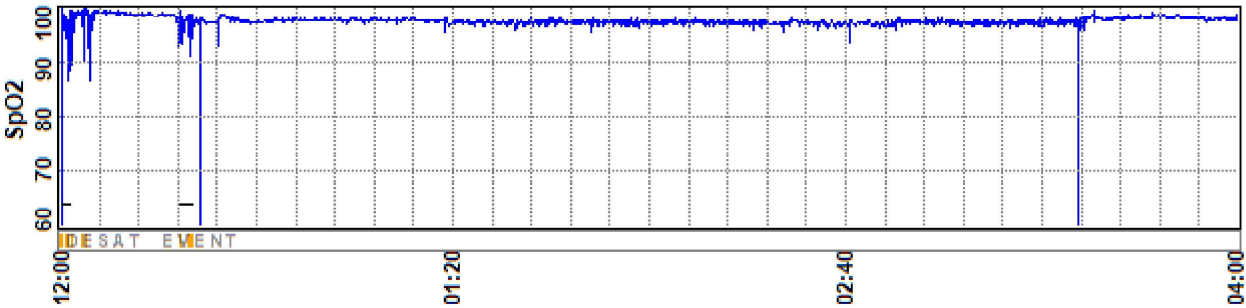
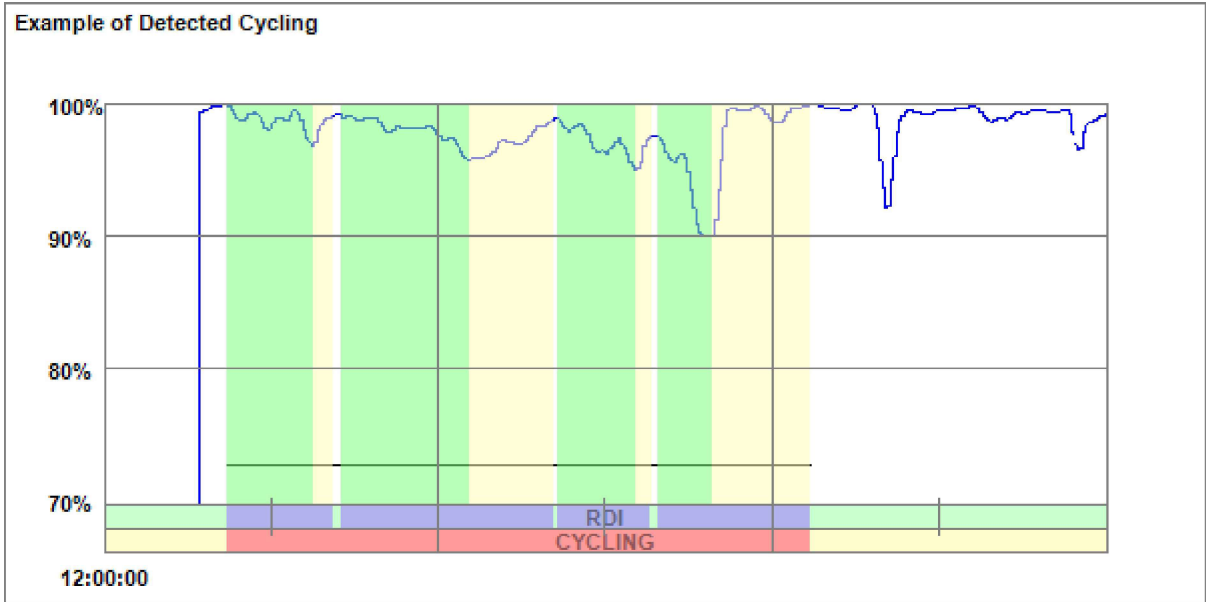
HIGH RESOLUTION OXIMETRY CASE REPORT

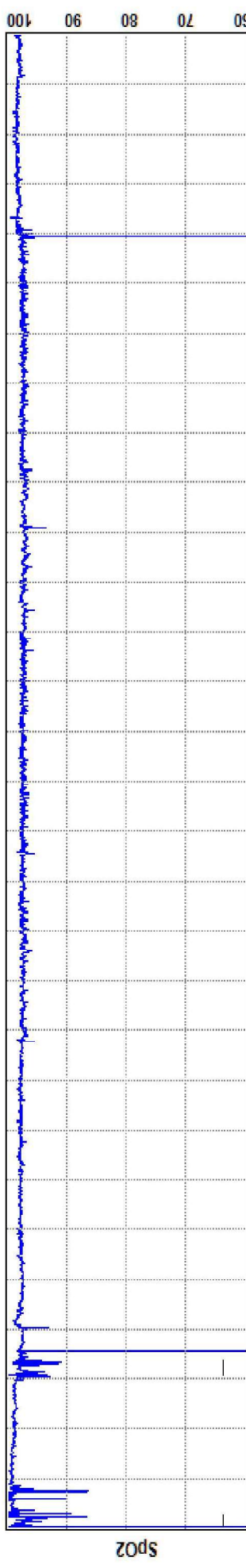
PATIENT ID:

START:

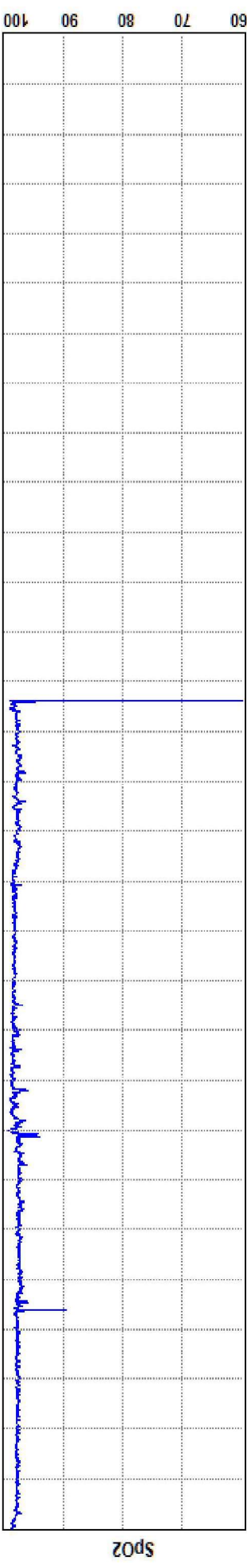
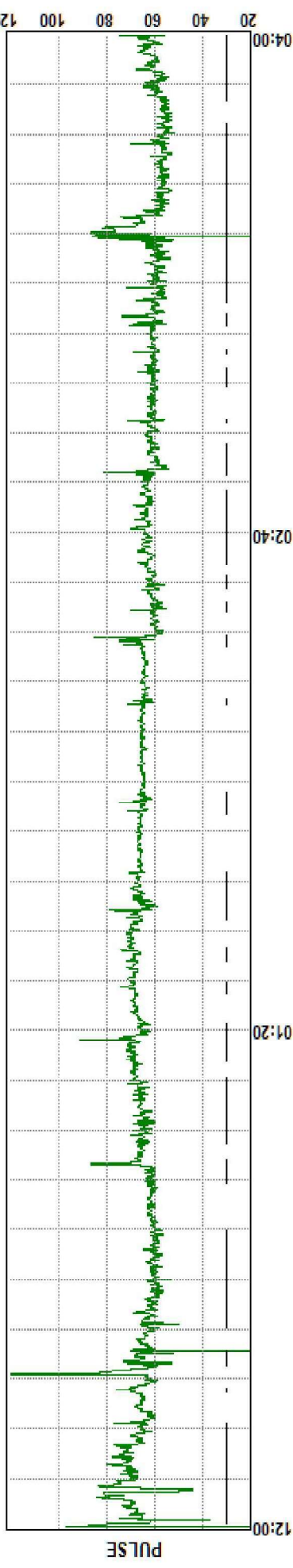
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DURATION:

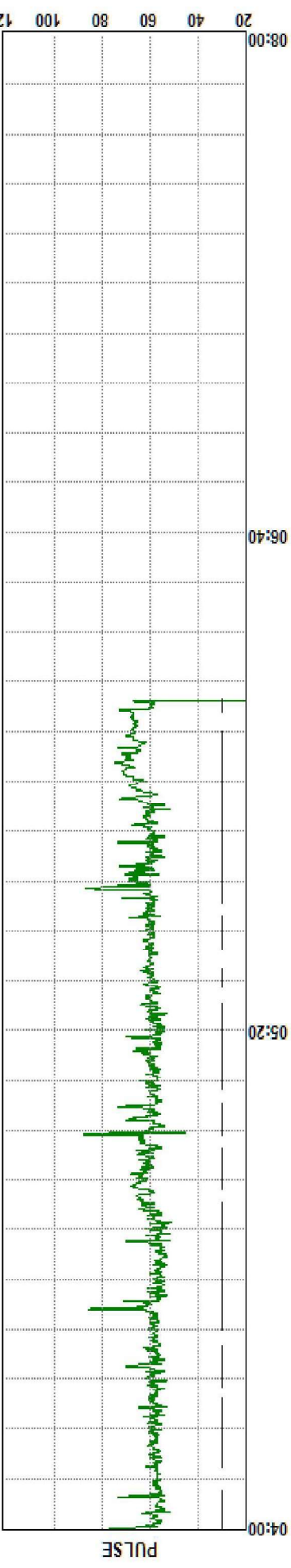


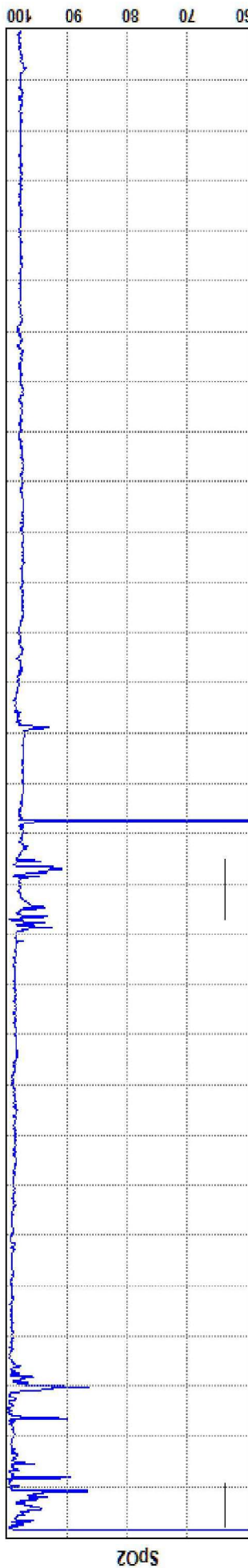


MOTION ARTIFACT
ERROR SIGNAL

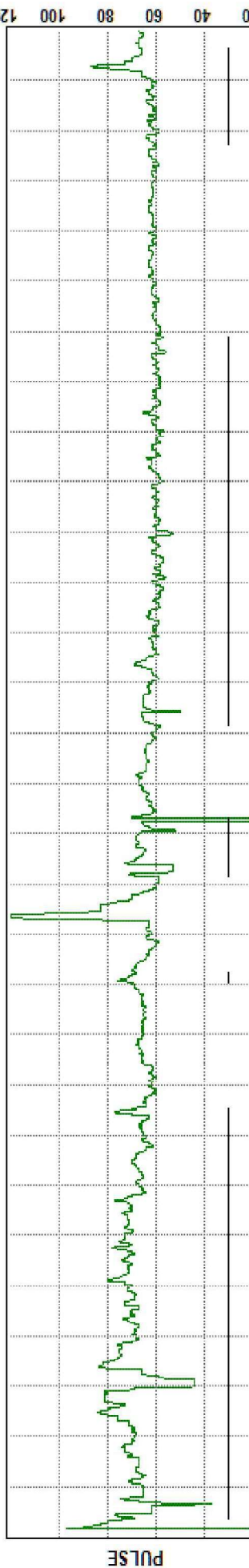


MOTION ARTIFACT
ERROR SIGNAL

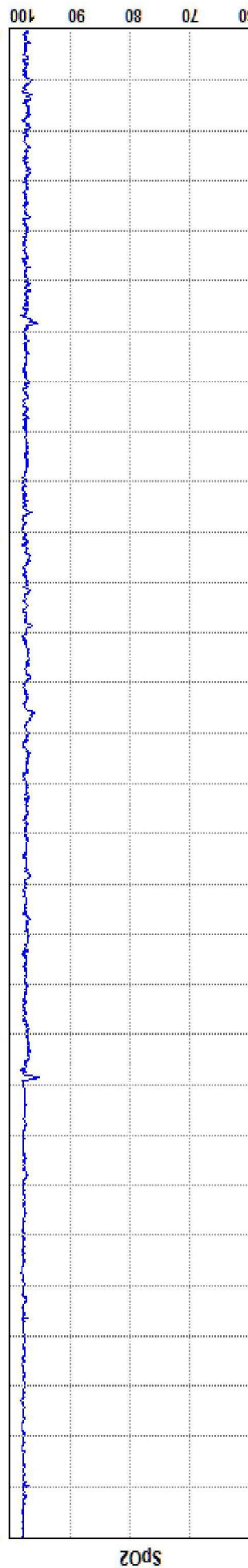




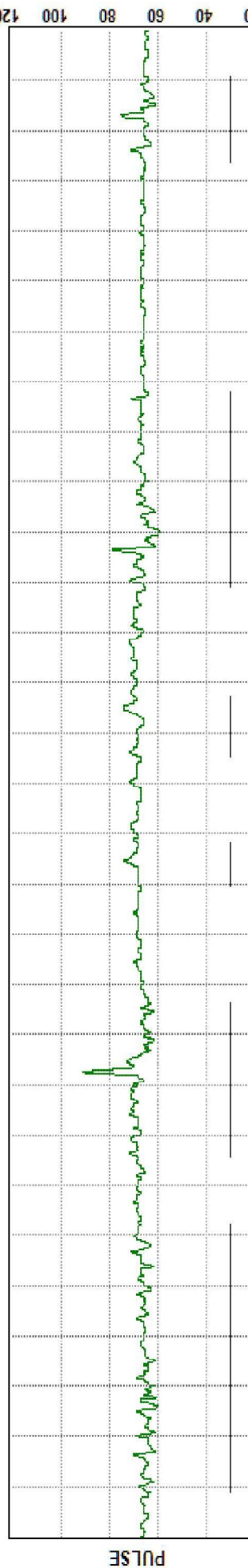
MOTION ARTIFACT
ERROR SIGNAL



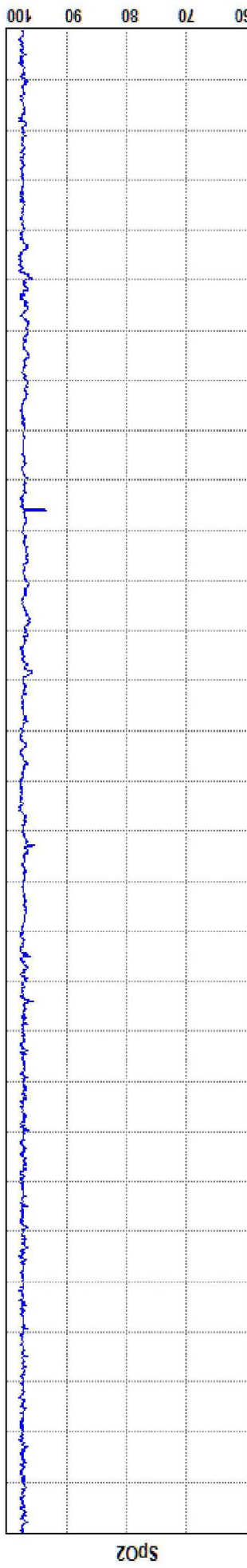
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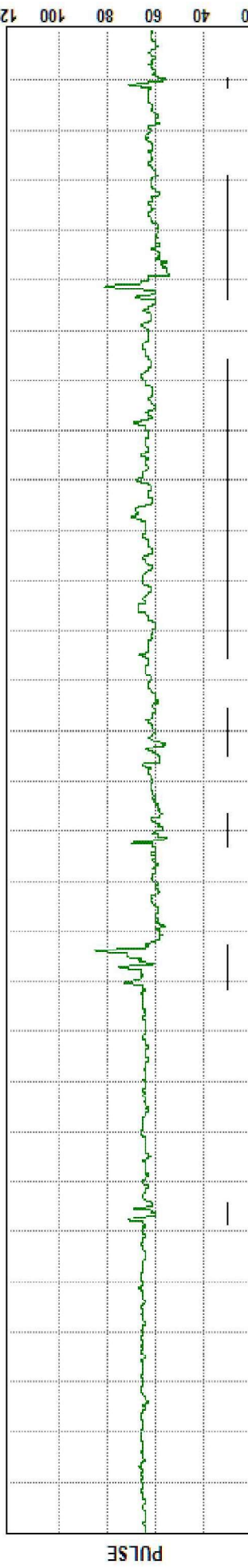
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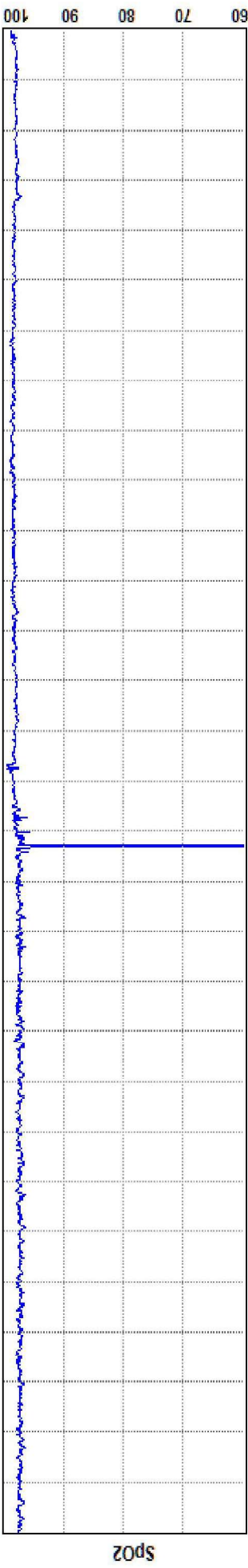
MOTION ARTIFACT
ERROR SIGNAL



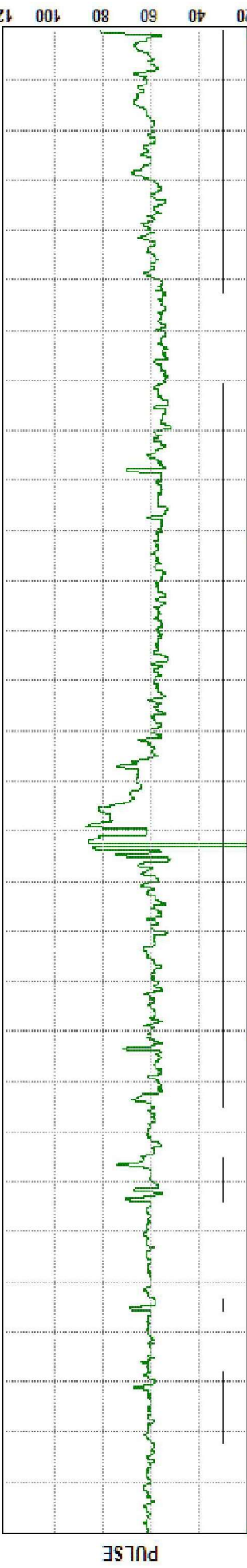
MOTION ARTIFACT
ERROR SIGNAL



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