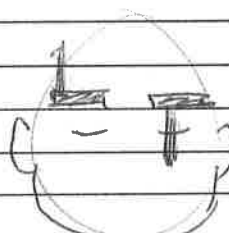
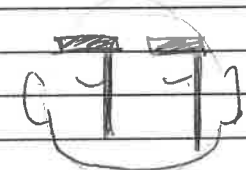
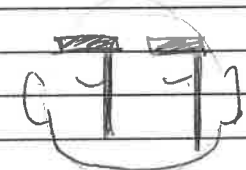


Preop Study - IRB# 10-007552

Patient ID# POA034
 DATE: 09 / 20 / 2014
 File name POA034
 Staff at Study MEW, JJN
 Iteration of days at study _____
 HR _____ SpO2 _____ Blood Pressure _____

INSTRUMENT USED 3A
 Heart defect _____
 Probe used custom probe 1

- Checklist:
- Absolutes on check and calibration block
 - BFI for 5-7 frames between marks on left and right side
 - 3x each of absolutes on left and right side of head
 - SVO2 if intubated
 - Set up MOBERG for longitudinal measurements

MARK#	DESCRIPTION OF EVENT	TIME
100509	Cal 1	
100612	✓ 1	
100640	Cal 2	
100705	✓ 2	
100728	Cal 3	
100950	✓ 3	
101700	L1 Medial Detector	
101719	2	
101739	3	
101755	4	
101902	R1 Medial Detector	
101918	2	
101934	3	
101950	4	
1	BFI - 1 (R) Medial Detector	
2		
3	BFI - 1 (L) Lateral Detector	
4		

NOTE:



Bay 1-4

1 ← 1
 2 ← 8
 3 ← 6
 4 ← 4

Bay 5-8

5 ← 2
 6 ← 3
 7 ← 7
 8 ← 5



Custom probe 1 8,6,4
 fibers 5, 7, 3 are best
 rest very bad! 1 worst

JL
 DJL

MARK#	DESCRIPTION OF EVENT	TIME
133049	calib 1	09/21/14
133121	check 1	
133159	calib 2	
133228	check 2	
133255	calib 3	
133324	check 3	
133356	right 1	from below
133517	right 2	
133536	right 3	
133554	right 4	
133646	left 1	from above → don't use!
133725	left 2	
133751	left 3	
133807	left 4	
133823	left 5	

~~BEI 2~~ BEI 2
 1 > right
 2 >

Use Dets 6-8 only!

09/22/14
 JJN
 DJL

113837	Cal 1	NOTE: Mom was holding baby
113922	✓ 1	
113944	Cal 2	
114008	✓ 2	
114028	Cal 3	
114050	✓ 3	

114212	R 1	
114231	2	
114307	3	
114325	4	
114348	L 1	
114406	2	
114424	3	
114441	4	
1	→ BEI - 3 (L)	
2		
3	→ BEI - 3 (R)	
4		