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Preop Study - IRB# 10-007552

Patient ID# PA029INSTRUMENT USED 31DATE: 28 / Jul / 14Heart defect TGA


File name _____

Probe used Cust 1Staff at Study DRB TR0

Iteration of days at study _____

HR 148 SpO2 89Blood Pressure .62/39



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
193824	cal 1 cal 1	193909
193934	2 2	193957
194026	3 3	194049
194421	R1 det medial	
194447	2	
194514	3 → *crying	
194621	4	
194637	5	
194748		
	Left det medial	
194941	1	
195002	2	
195026	3	
SD55	4	
BFI	PA029-072814- BFI-1	(Det 5-8 only)
1		52
2 >	Left 3 > R	21
		83
	*crying	22

2nd day measurement

2

7/29/14 @ 9:15am M&W & JT

MARK#	DESCRIPTION OF EVENT	TIME
092740	cal 1	
092809	✓1	
092848	cal 2	
092914	✓2	
092947	cal 3	
093014	✓3	
093351	L1 medial detector	
093453		
093513		
093531		
093626	R1 medial	
093732		
093754		
093812		
BFL-2	<div> <div>1 2</div> <div>> RIGHT</div> <div>→</div> <div>  </div> </div> <div> <div>3 4</div> <div>> LEFT</div> <div>  </div> </div>	<p>*only detectors 5-8 are usable</p>

Preop Study - IRB# 10-007552

Patient ID# POA 029INSTRUMENT USED 37DATE: 07 / 30 / 2014Heart defect File name Probe used Custom probe 1Staff at Study MEW JJNIteration of days at study HR SpO2 Blood Pressure

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
113402	Cal 1	Mother was holding baby
113423	✓ 1	
113450	Cal 2	
113516	✓ 2	
113538	Cal 3	
113559	✓ 3	
113941	L1 left lateral placement	
114017	2	
114035	3	
114055	4	
114143	R1 1	
114205	2	
114227	3	
4246	4	
1	→ BFI_3 (R)	
2		
3	→ BFI_3 (L)	
4		

[illegible]

Preop Study - IRB# 10-007552

Patient ID# PA029INSTRUMENT USED 31DATE: 31 / 1 / 14Heart defect HLHSFile name g/n prsProbe used Cust 1Staff at Study g/n prsIteration of days at study 4HR 199SpO2 83Blood Pressure 64/38

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
124959	Cal 1	
5028	✓ 1	
5110	Cal 2	
5141	2	
125211	Cal 3	
12 5 5236	3	
125528	R1 Medial Detector	
125724	2	
125745	3	
125806	4	
130038	L1 Medial Detector	
130058	2	
130117	3	
130136	4	
1	➤ BFI-4 (L) Lateral	In the data the first mark is for the right side, but it should be left
2		
3	➤ BFI-4 (R)	
4		

[illegible]