

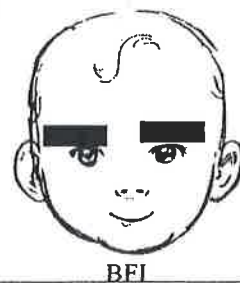
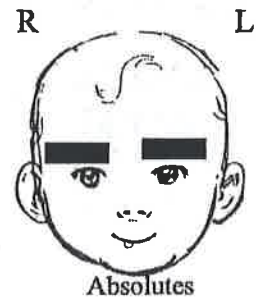
Patient ID: AUG098  
 File Name: AUG098-042115  
 Date: 4/21/15  
 Iteration (s): 1

Instrument Used: 3A + battery  
 Probe Used: custom probe 1  
 Heart Defect: TGA

**Checklist:** Absolutes on check and calibration block  
 4x on each side of the head for absolute measurements (DOS)  
 5-7 frames for BFI on each side of the head (DCS)  
 SvO<sub>2</sub> if intubated  
 Set up Moberg of longitudinal vitals measurements  
 "Mark Event" on Moberg: *absolutes*#  
 Adverse Events?

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Mark/Time	Description of Event	Notes/Location of Probe
<del>061203</del>	<del>Cal 1</del>	
<del>061228</del>	<del>✓ 1</del>	
<del>061309</del>	<del>Cal 2</del>	
<del>061329</del>	<del>✓ 2</del>	
<del>061351</del>	<del>Cal 3</del>	
<del>061412</del>	<del>✓ 3</del>	
064342	cal 1	
064413	✓ 1	
064503	R1	
064531	2	
064547	3	
064618	4	
064636	L1	
064652	2	
064708	3	
064731	4	
BFI preanesthesia	Det 6-8	
	1 > L	
	(12-18k42)	
065033	cal 2	
065052	✓ 2	
065109	cal 3	
065127	✓ 3	
	Det 4-8	
	3 > R	
	(11-80k42)	





Instrument Used: 31  
Probe Used: custom probe 1  
Heart Defect: TGA

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Mark/Time	Description of Event	Notes/Location of Probe
075632	Cal 1	
075651	✓ 1	
075712	Cal 2	
075732	✓ 2	
075747	Cal 3	
075803	✓ 3	
080712	L1 (2probe)	
080918	2	
080933	3	
081003	4	
081023	5	
081102	R1	
081117	2	
081143	3	
081201	4	
1	BF1 - post MRI (R)	
2		
3	BF1 - post MRI (L)	

Absolutes

BF1

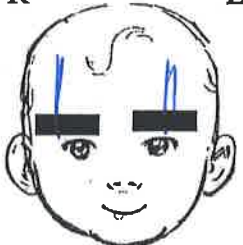
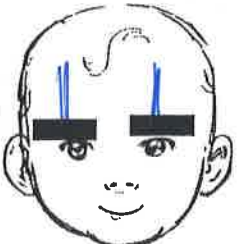
Instrument Used: 32  
Probe Used: customprobe 1  
Heart Defect:

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N



Instrument Used: 3%  
Probe Used: customprobe2 (DCS) + nearside  
Heart Defect: TGA (DCS)

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Mark/Time	Description of Event	Notes/Location of Probe
141610, 142493, 142456 141633, 142436, 142519	} <span style="border: 1px solid black; padding: 2px;">Ignore</span>	
	No 2:00PM measurement, issues calibrating & chest was being prepped to be closed	
neonate dos.		
164523	cal 1	164611 cal 2
164543	✓ 1	164630 ✓ 2
		164652 cal 3
		164714 ✓ 3
165118	L1	
165136	2	
165155	3	
165215	4	
	← administered epi	
165530	R1	
165546	2	
165602	3	
165626	4	
BFI 2	Det (6-8) 1 > 2 > R (12-35 kHz)	Det (6-8) 3 > 4 > L (12-35 kHz)
		 <p>Absolutes</p>  <p>BFI</p>

Initials Member 1: TZ Date: 4/21/15 Initials Member 2: SW Date: 4/21/15

Instrument Used: 3A  
Probe Used: custom probe 1  
Heart Defect: TGA

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N


Initials Member 1: TK Date: 4/21/15 Initials Member 2: JUN Date: 4/21/15

Instrument Used: 3A  
Probe Used: custom probe 1  
Heart Defect: TGA


Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Mark/Time	Description of Event	Notes/Location of Probe
200726	Cal 1	
200748	✓ 1	
200803	Cal 2	
200817	✓ 2	
200833	Cal 3	
200852	✓ 3	
201301	L1	
201326	L2	
201341	L3	
201357	L4	
201413	L5	
201459	R1	
201515	R2	
201531	R3	
201547	R4	
B41-4	1 <del>→</del> R 2 <del>→</del> R 3 <del>→</del> L 4 <del>→</del> L	

R L



Absolutes



BFI

Initials Member 1: TK Date: 4/2/15 Initials Member 2: STN Date: 4/2/15

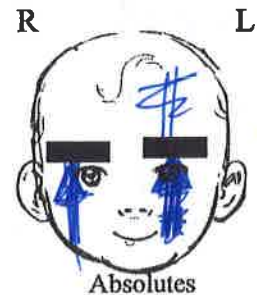
Patient ID: AUG098  
 File Name: AUG098-042115  
 Date: 4/21/15  
 Iteration (s): 8

Instrument Used: 3A  
 Probe Used: Custom probe 1  
 Heart Defect: TGA

Checklist:      Absolutes on check and calibration block  
                     4x on each side of the head for absolute measurements (DOS)  
                     5-7 frames for BFI on each side of the head (DCS)  
                     SvO<sub>2</sub> if intubated  
                     Set up Moberg of longitudinal vitals measurements  
                     "Mark Event" on Moberg: *absolutes*#  
                     Adverse Events?

Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N

Mark/Time	Description of Event	Notes/Location of Probe
215601	Cal 1	
215625	✓ 1	NOTE:
21	Cal 2	NO EEG's available!
215701	✓ 2	
215718	Cal 3	super clean forehead!
215734	✓ 3	YAY! ☺
220120	R 1	
220141	2	
220215	3	
220306	4	
220418	L 1	
220459	2	
220601	3	
220617	4	
BFI_5	Derb 8	
1/27	L	
	37-58 1/2	
	Det (1-8)	
	3 } R	
	4 } R	
	(12+7k42)	



ALL from  
 BOTTOM  
 and we're  
 still here.



Instrument Used: 3L  
Probe Used: custom  
Heart Defect: TGA

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Initials Member 1: JTN Date: 4/22/15 Initials Member 2: TR Date: 4/24/15

Instrument Used: 3A  
Probe Used: custom probe 1  
Heart Defect: TGA

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N







Instrument Used: 3L  
Probe Used: Q1  
Heart Defect: TGA

Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N  
Y / N

Initials Member 1: ngw Date: 4/26/15 Initials Member 2: TK Date: 4/26/15

Patient ID: AUG098  
 File Name: AUG098-042115  
 Date: 4/27/15  
 Iteration (s): 14

Instrument Used: 32  
 Probe Used: custom probe 1  
 Heart Defect: TGA

Checklist:      Absolutes on check and calibration block  
                     4x on each side of the head for absolute measurements (DOS)  
                     5-7 frames for BFI on each side of the head (DCS)  
                     SvO<sub>2</sub> if intubated  
                     Set up Moberg of longitudinal vitals measurements  
                     "Mark Event" on Moberg: *absolutes*#  
                     Adverse Events?

Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N  
 Y / N

Mark/Time	Description of Event	Notes/Location of Probe
134629	cal 1	
134647	✓ 1	
134704	Cal 2	
134719	✓ 2	
134734	Cal 3	
134750	✓ 3	
	Panctal	
135155	R1 140808	
135303	2 0845	
135319	2 0901	
135412	4 0917	
135438	5	
135504	21	
135531	2	
135547	3	
135605	4	
1	BF1-042715 (L)	
2		
3,4	BF1-042715 (R)	
5		
6	BF1-042715 (R) Panctal	
7		
8	BF1-042715 (L)	
	(NOPE)(IGNORE)	
1, 2	BF1-042715-sucking (R) → at Rest	
3	BF1-042715-sucking (R) → pacifier in	

