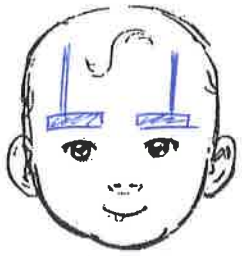
Patient ID: AUG085
File Name: AUG085-110614
Date: 11/6/14
Iteration (s): _____

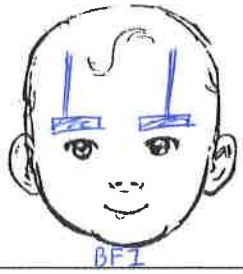
Instrument Used: 3Z
Probe Used: customprobe 1
Heart Defect: ToF

Checklist:

Absolutes on check and calibration block	(Y) / N
4x on each side of the head for absolute measurements	(Y) / N
5-7 frames for BFI on each side of the head	(Y) / N
SvO_2 if intubated	Y / (N)
Set up Moberg of longitudinal vitals measurements	Y / (N)
"Mark Event" on Moberg: *absolutes#*	Y / (N)
Adverse Events?	Y / (N)
DCS/DOS performed	(Y) / N (*DCS*) (Y) / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
061304	Cal 1	
061345	✓ 1	Anesthesia Start: 06:34
061415	Cal 2	
061445	✓ 2	3.4 kg
061513	Cal 3	
061535	✓ 3	
062425	R1	
062441	2	
062458	3	
062515	4	
062538	L1	
062554	2	
062611	3	
062627	4	
1	BFI – preanesthesia (L)	
2	Use all of them (2 movement	
3		
4	BFI – preanesthesia (R)	
5	Higher counts on the right	


absolutes


BFI

Initials Member 1: [illegible]	Date: 11/6/14	Initials Member 2: _____	Date: _____
Initials Member 1: JJN	Date: 11/6/14	Initials Member 2: _____	Date: _____

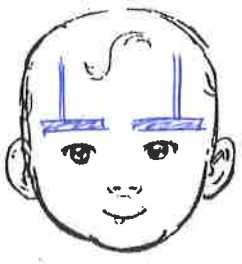
Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s): _____

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

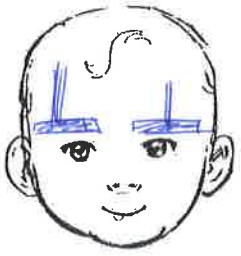
Checklist:

Absolutes on check and calibration block	Y / (N)
4x on each side of the head for absolute measurements	(Y) / N
5-7 frames for BFI on each side of the head	(Y) / N
SvO_2 if intubated	Y / (N)
Set up Moberg of longitudinal vitals measurements	Y / (N)
"Mark Event" on Moberg: *absolutes#*	Y / (N)
Adverse Events?	Y / (N)
DCS/DOS performed (Y) / N (*DCS*)	(Y) / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
063905	L1	
064005	2	
064036	3	
064100	4	
064121	R1	
064138	2	
064155	3	
064211	4	
1 →	BF1 – postanesthesia (R)	
2		
3 →	BF1 – postanesthesia (L)	
4		



Absolutes



BF1

Initials Member 1: [illegible]	Date: 11/6/14	Initials Member 2: _____	Date: _____
Initials Member 1: JJN	Date: 11/6/14	Initials Member 2: _____	Date: _____

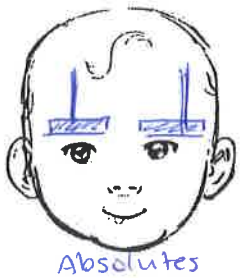
Patient ID: AUG085
File Name: AUG085-110614
Date: 11/6/14
Iteration (s): _____

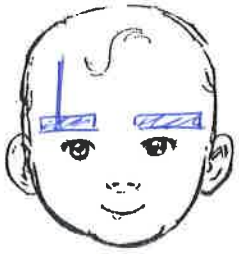
Instrument Used: 3λ
Probe Used: customprobe1
Heart Defect: ToF, PA, & more
Patent continuous artery repair

Checklist:

Absolutes on check and calibration block		(Y) / N ×2
4x on each side of the head for absolute measurements		(Y) / N
5-7 frames for BFI on each side of the head		(Y) / N
SvO_2 if intubated		Y / (N)
Set up Moberg of longitudinal vitals measurements		Y / (N)
"Mark Event" on Moberg: *absolutes#*		Y / (N)
Adverse Events?		Y / (N)
DCS/DOS performed	(Y) / N (*DCS*)	(Y) / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
07 3415	Cal 1	
07 3437	✓ 1	
073503	Cal 2	
073525	✓ 2	
073600	Cal 3	
073624	✓ 3	
07 4548	Cal 4	
07 4610	✓ 4	
07 4640	Cal 5	
074707	✓ 5	
07 4731	Cal 6	
07 4752	✓ 6	
5409	L 1	
5436	2	
5451	3	
5520	4	
5537	R 1	
5607	2	
5622	3	
5637	4	
1 →	BFI_postMRI (R)	
2		
3 →	BFI_postMRI (L)	
4		


Absolutes


BFI

Initials Member 1: AE	Date: 11/6/14	Initials Member 2: _____	Date: _____
Initials Member 1: JW	Date: 11/6/14	Initials Member 2: _____	Date: _____

Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s): 4

Instrument Used: 3λ
Probe Used: custom probe 1
Heart Defect: TOF, PA, discontinuous PA

Checklist:

Absolutes on check and calibration block	(Y) / N
4x on each side of the head for absolute measurements	(Y) / N
5-7 frames for BFI on each side of the head	(Y) / N
SvO_2 if intubated	Y / (N)
Set up Moberg of longitudinal vitals measurements	(Y) / N
"Mark Event" on Moberg: *absolutes#*	(Y) / N
Adverse Events?	Y / (N)
DCS/DOS performed	(Y) / N (*DCS*) (Y) / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
11:24:27	Cal 1	Came back intubated
11:25:04	✓ 1	
11:25:28	Cal 2	
11:25:52	✓ 2	
11:26:19	Cal 3	
11:26:42	✓ 3	
11:39:35	R 1	
11:40:03	2	
11:40:27	3	
11:40:44	4	
41:07	L 1	
41:26	2	
41:56	3	
42:12	4	
1	BFI_1 (L)	
2	11:43 Blood is going in	
3		
4	BFI_1 (R)	

Absolutes

BFI

Initials Member 1: DJL	Date: 11/6/14	Initials Member 2:		Date:	
Initials Member 1: JJN	Date: 11/6/14	Initials Member 2:		Date:	

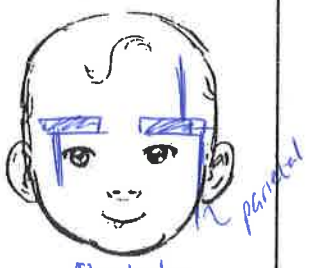
Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s): 5

Instrument Used: 31
Probe Used: customprobe 1
Heart Defect: ToF, PA Discontinuous PA

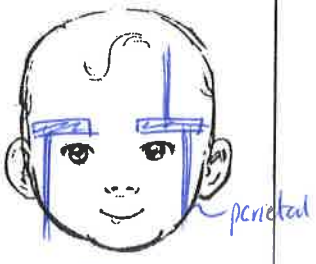
Checklist:

Absolutes on check and calibration block	(Y) / N
4x on each side of the head for absolute measurements	(Y) / N
5-7 frames for BFI on each side of the head	(Y) / N
SvO_2 if intubated	Y / (N)
Set up Moberg of longitudinal vitals measurements	Y / (N)
"Mark Event" on Moberg: *absolutes#*	(Y) / N
Adverse Events?	Y / (N)
DCS/DOS performed	(Y) / N (*DCS*) (Y) / N (*DOS*)

Mark/Time	Description of Event			Notes/Location of Probe
140347	cal 1			
140421	✓ 1			
140439	cal 2			
140457	✓ 2			
140518	cal 3			
140535	✓ 3			
		Parietal		
140908	R1	R1	141051	All at same spot
140925	2	2	141104	
140941	3	3	141215	
140959	4	4	141228	
1339	L1	L1	141520	
1355	2	2		
1410	3	3	1549	
1426	4	4	1606	
1 →	BFI_2 (L) Parietal			
2				
3 →	BFI_2 (L) Forehead			
4				
5 →	BFI_2 (R) Forehead			
6				
7 →	BFI_2 (R) Parietal			
8				



Absolutes



BFI

Initials Member 1: TK	Date: 11/6/14	Initials Member 2:	Date:
Initials Member 1: JN	Date: 11/6/14	Initials Member 2:	Date:

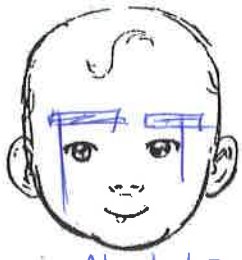
Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s): _____

Instrument Used: 3λ
Probe Used: customprobe 1
Heart Defect: ToF, Pulmonary Artery Discontinuous

Checklist:

Absolutes on check and calibration block		Y / N
4x on each side of the head for absolute measurements		Y / N
5-7 frames for BFI on each side of the head		Y / N
SvO_2 if intubated		Y / N
Set up Moberg of longitudinal vitals measurements		Y / N
"Mark Event" on Moberg: *absolutes#*		Y / N
Adverse Events?		Y / N
DCS/DOS performed	Y / N (*DCS*)	Y / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
155758	Cal 1	
155834	✓ 1	
155858	Cal 2	
155923	✓ 2	
155949	Cal 3	
160004	✓ 3	
160400	R 1 Lat DOS Det.	
160454	2	
160518	3	
160543	4	
160613	L 1 med. dos det	
160633		
160649		
160756		
	BFI-3	
1	Left. med. dos det	
2	cal.	
3	Right short Lateral dos det.	
4		



Absolutes

BFI

Initials Member 1: [illegible]	Date: 6 Nov 14	Initials Member 2: _____	Date: _____
Initials Member 1: JJN	Date: 11/6/14	Initials Member 2: _____	Date: _____

Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s):

Instrument Used: 32
Probe Used: custom probe 1
Heart Defect: ToF, Discontinuous PA

Checklist:

Absolutes on check and calibration block		Y / N
4x on each side of the head for absolute measurements		Y / N
5-7 frames for BFI on each side of the head		Y / N
SvO_2 if intubated		Y / N NA
Set up Moberg of longitudinal vitals measurements		Y / N
"Mark Event" on Moberg: *absolutes#*		Y / N
Adverse Events?		Y / N
DCS/DOS performed	Y / N (*DCS*)	Y / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
175703	cal check	175723
175751		175815
175835		175902
180125	Left medial detector	
0151		
0212		
0229		
16 0258	Right	
0320		
0339		
0354		
	Medial det.	
	BFI_4 Lowish B	
1	right Low signal 4 det	
2		
3	Left.	
4	Lateral Det	
5	right Lat det.	
6		

Absolutes

BFI

repeat.

Initials Member 1: DRB Date: 6Nov14 Initials Member 2: MEW Date: 11/6/14

Patient ID: AUG085
File Name: AUG085_110614
Date: 11/6/14
Iteration (s): #5

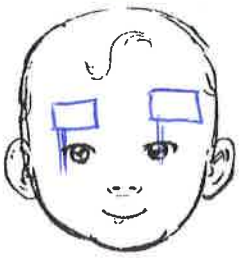
Instrument Used: 3A
Probe Used: CP2
Heart Defect: Tet

Checklist:

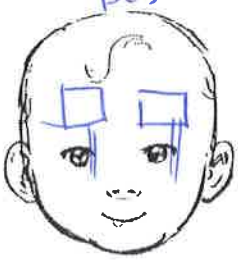
Absolutes on check and calibration block		Y / N
4x on each side of the head for absolute measurements		Y / N
5-7 frames for BFI on each side of the head		Y / N
SvO_2 if intubated		Y / N
Set up Moberg of longitudinal vitals measurements		Y / N
"Mark Event" on Moberg: *absolutes#*		Y / N
Adverse Events?		Y / N
DCS/DOS performed	Y / N (*DCS*)	Y / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
201743	Cal 1 ✓1	201815
201843	cal 2 ✓2	201909
201956	cal 3 ✓3	202021
203657	cal 4 ✓4	203718
203955	L1	
204013	2	
204028	3	
204042	4	
204112	R1	
204126	2	
204145	3	
204158	4	
BFI-5 Det (4-8)		
1 2 >	R 3 4 > L	

DOS



DCS



Initials Member 1: MEW Date: 11/6/14 Initials Member 2: TK Date: 11/6/14

Patient ID: AUG085
File Name:
Date: 11/6/14
Iteration (s):

Instrument Used: 37
Probe Used: Custom 1
Heart Defect: TOF

Checklist:

Absolutes on check and calibration block	Y / N
4x on each side of the head for absolute measurements	Y / N
5-7 frames for BFI on each side of the head	Y / N
SvO_2 if intubated	Y / N
Set up Moberg of longitudinal vitals measurements	Y / N
"Mark Event" on Moberg: *absolutes#*	Y / N
Adverse Events?	Y / N
DCS/DOS performed	Y / N (*DCS*) Y / N (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe
215751	cal 1 ✓1	215816
215846	cal 2 ✓2	215903
215936	cal 3 ✓3	215951
220334	L 1	
220351	2	
220405	3	
220419	4	
220511	R 1	
0524	R 2	
0538	3	
0552	4	
BFI-6 (Det 4-8)		
	1 2 > R	3 4 > L

DOS

DCS

Initials Member 1: TK Date: 11/6/14 Initials Member 2: MEOS Date: 11/6/14

Patient ID:_____
File Name:_____
Date: _____
Iteration (s): _____

Instrument Used:_____
Probe Used: _____
Heart Defect: _____

Checklist:

Absolutes on check and calibration block		**Y / N**
4x on each side of the head for absolute measurements		**Y / N**
5-7 frames for BFI on each side of the head		**Y / N**
SvO_2 if intubated		**Y / N**
Set up Moberg of longitudinal vitals measurements		**Y / N**
"Mark Event" on Moberg: *absolutes#*		**Y / N**
Adverse Events?		**Y / N**
DCS/DOS performed	**Y / N** (*DCS*)	**Y / N** (*DOS*)

Mark/Time	Description of Event	Notes/Location of Probe