Instrument Used: 32 Patient ID: Au 5 AUGIGI\_ 052815 Probe Used: Customprobe 1 File Name: At Heart Defect: Date: AAL Iteration (s): 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?

Mark/Time	Description of Event	Notes/Location of Probe
073226	Cal I	7. 41.31.3
673300	~	The state of the s
073322	(a) Z	Anisthesia Start > 07/5
073349	- 2	
073426	Cal 3	(34
07 34 50	V 3	
		48.
074538	P.\	Ĭ.đ
07 4623	2	
4649	3	
4707	ч	
4737	RI	R L
4754	2	
4810	3	
4826	4	
* *		
1	-BF2 - precinestracia (L)	
	Net 1-7 > 30412	
2 /	8 > 120×HZ	Absolutes
3	-BFI-preanesthesia (R)	
	Det 1-7 > 30 VHZ	
4 %	8 > 120 Hz	
		BFI

Patient ID: AUGIOI
File Name: AUGIO1-052815
Date: 5/28/15
Iteration (s): 2

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#

1	
Y / (N)	) k
N N	use earlier calibration
(V) / N	calibration
Y/N	
VIN	

1.6 1.60°	D	NI A OF ALL ON A
Mark/Time	Description of Event	Notes/Location of Probe
08 0305	21	
1080351	12	
1 080 HZ6	3	
080 43	4	
0503	LI	
0572	2	
0667	3	
06	4	
\	BF7- pre MRI (12)	
2 /	Det 1-7 > OHVHZ	R
	Oct 1-7 > 24 kHz	The R
	101 2710	
3	BFI-PRMET (1) *	
4/	Det 1-7 > 20 kHz	
	8 > 130KHZ	
	W = 0.10 :	Absolutes
	* End tidal went to 68°	<del></del>
		+ ( )
		BFI

Patient ID: August	Instrument Used:う〉
File Name: Accio = 052815	Probe Used: <u>austromprohe 1 &amp; trapezoid</u>
Date: 5/25/15	Heart Defect: 1AA
Iteration (s):	
1 American	>
Checklist: Absolutes on check and calibration	block (Y) / N
4x on each side of the head for abso	lute measurements (DOS) (Y / N
5-7 frames for BFI on each side of the	he head $(DCS)$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$
SvO <sub>2</sub> if intubated	Y /(N)
Set up Moberg of longitudinal vitals	measurements Y/N
"Mark Event" on Moberg: absolutes	;# Y / 📢
Adverse Events?	Y /N

Mark/Time	Description of Event	Notes/Location of Probe
09 29 52	Cal 1	71.1
093016	V	-9/
093041	Cal 2	B
09 31 04	v 2 (Ignore)	1
09 31 24	V2 llse	L III
09 31 58	Cal 3	1.3
09 3220	V 3	
4445	21	
4804	2	
4547	3 (driffed off	
4612	4	R
4633	5	
4708	RI	
414749	2	
4841	3	1 0 0 P
4907	4	
5019	5	Absolutes
	BF1-postMRI (L)	
2	Det 1-7 > 45 kHZ	- ( · · · · · )
	8 > 109 kHz	
	BFI postMRI (R)	
	Det 1-7 > 50 KHZ	
	8 > 150kHz	BFI
		P.

Patient ID: AUGIOI File Name: AUGIO1 - 05 23/15 Date: 5/28/15 Iteration (s):

Instrument Used: \_ 3 Probe Used: Custo appoint &

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#





Mark/Time	Description of Event	Notes/Location of Probe
125/2/	Call	
125152	~ 1	* Dibrorge
125212	(c) Z	
125231	V 2	
125250	(a) 3	
125391	V3	
2221	LI	
	2	
	3	
2343	U	
243)	RI	R I
2458	2	
2557	3	
2611	4	
-	BF1_1 (L)	
2 '	Det 1-7 > 17kHz	
	SHX101 < 3	Absolutes
3 .	BF2_1 (P)	
4 ′	Det 1-7 > 15 KHz	
	8 > 120 kHz	
		- A B
		BFI

Patient ID:	tus 101 1	Instrument Used: <u>3</u> 2	
File Name:	AUG 101-052815	Probe Used: wshomprol	red & trapezoja
Date:	5/28/15	Heart Defect: <u>JAA</u>	
Iteration (s):	5		
Checklist:	Absolutes on check and ca	libration block	(Ŷ/ N
	4x on each side of the head	I for absolute measurements (DOS)	<b>∅</b> / N
	5-7 frames for BFI on each	side of the head (DCS)	(N / N
	SvO <sub>2</sub> if intubated		(N)
	Set up Moberg of longitud	inal vitals measurements	W/N
	"Mark Event" on Moberg:	absolutes#	(V) N
	Adverse Events?		Y /(N)

Mark/Time	Description of Event	Notes/Location of Probe
142322	Cull	NOTE: hois CPAP
142349	1	hicageas &
142425	cald	nesa) covering
142445	1)	on
142505	C 4 3	
142524	13)	
3219	LI	
3236	2	
3250	3	
3307	4	
3354	RI	R L
3409	2	
3457	3	
3513	۷.	
		To of b
	BF1-2(4)	
2/	Det 1-7 > 25 kHz	Absolutes
	8 > 150 kHz	7 tosorates
3	->BF1-2(R)	
	Det 1-7 > 15 KHZ	
	8 > 105 kHz	
	0 100 010	
		BFI

Patient ID: AUG 10 1
File Name: AUG 101 - 058815
Date: 5 | 38/15
Iteration (s): 6

Probe Used: CP | Broke good Heart Defect: TAA

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#

(V)	1	N
W	1	N
Y	1	N
Y	1	
	1	N
D	/	N
Y	/	

Mark/Time	Description of Event	Notes/Location of Probe
160558	Cal 1	
160622	- 1	
16006	(a) 2	
160724	V Z	
160746	cal 3	
16 0807	V 3	
161159	LI	
16/216	2	
161242	3	
161258	4	
1401	RI	R I
1418	2	
1434	3	
1451	4	
\	> BF1_3 (L)	
2	Oet 1-7 > 19 KHZ	
111	8 > 130 KHZ	Absolutes
	BF1_3(R)	
	Oct 1-7 > 35 kHz	
	8 > 135 KHZ	
		BFI

Patient ID: AUGIO1
File Name: 406101-052815
Date: 5/28/15
Iteration (s):

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?



Mark/Time	Description of Event	Notes/Location of Probe
180421	call	
18 0457	V	
160574	Cal 2	
140531	V2	#
180547	Cal 3	W.
140203	/3	
180914	RI	
130931	2	
180951	3	
161014	ц	
14/137		R L
14 1154	2	
18/210	3	
161221	4	
BFI-4 2 -	> 0.11	
BFI-4 2 -	Right	Absolutes
- awale cu	Mund	
administeri	y morphie	
3	Left	
-1		
		BFI

Maring

Initials Member 1: Date: 5/28/3 Initials Member 2: MW Date: 5/28/15

Patient ID: Augioi	Instrument Used: 3分
File Name: 406101 051815	Probe Used: customprobe 1 1 Tiege za
Date:	Heart Defect:AA
Iteration (s):	

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#



Mark/Time	Description of Event	Notes/Location of Probe
<del>-5004</del>		
0150		
l <del>o 5</del> 3		
1124	* Note EEG & CPAP	are both on
1144	Pt on R side	
1242		
201429	Cal	
20145]	V 1	
201509	cal Z	
201526	12	
201542	04/3	
201600	V3	R I
201942 202540 20259 202117 202721 202729 202720 1 202720	L1 12 13 14 21 22 13 24 21 22 23 23 24 25 21 21 21 21 21 21 22 21 21 21 21 21 21	

Patient ID: A File Name: A Date: 5 Iteration (s):	128/15 9	Instrument Used: 31 Probe Used: (P) TVa Heart Defect: 141	pegorial
Checklist:	Absolutes on check and calibra 4x on each side of the head for 5-7 frames for BFI on each side SvO <sub>2</sub> if intubated Set up Moberg of longitudinal "Mark Event" on Moberg: <i>abs</i> Adverse Events?	absolute measurements (DOS) le of the head (DCS) vitals measurements	Y / N N N N N N N N N N N N N N N N N N

Mark/Time	Description of Event	Notes/Location of Probe
220340	Cerl	
220412	VI	
22 0500	Could	
220537		UTE: CPAP Mask
22 0611	cal3	is now OFF!
32 06.38	/3	
22/052	41	
221107	2	
221122	3	
22/138	4	
221239	RI	R L
22/254	2	
22/307	3	<u> </u>
221326	4	
11326		
BF1-6		Absolutes
1 = 1	3 > 0	
27 6	u	
ALL Deta	ctes: CH8 = Short SDS	
Acc New	CHA STATE	
		BFI
		155

	Y	<u> </u>	-	
Initials Member 1: New	Date: 5 38	15 Initials Member 2: R Date: 5/2	8	<u>v5</u>
			1	

Patient ID: AUG 101

File Name: AUG 101-0578/5

Date: 5/79/15

Iteration (s): 10

Instrument Used: 32

Probe Used: Cushomprohe 1 & Trepteoid

Heart Defect: 144

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#

(Y)/	N
(Y) /	N
(V) /	N
Y /	N <sub>&gt;</sub>
(V)	N
1	N
Y /(	N

Mark/Time	Description of Event	Notes/Location of Probe
13 5547	call	
135613	V (	
135629	Cerl 2	
1356 \$8	V 2	
135706	Ca13	
135748	V3	
140026	LI	
140140	2	
14 0213	3	
14 0229	4	
14 0254	  R	R L
140310	2	
140333	3	<b>— — — —</b>
140357	4	
	000	
	BF1_052915 (D)	Absolutes
2 '	Det 1-7 > 20 kHz	
	8 > 224 KHZ	
3 —	B-1_052915 (B)	
4	let 1-7> 3514/E	
	8>250 xHz	
		BFI

Patient ID: AUGIO	Instrument Used: 31
File Name: MUGIO - 052815	Probe Used: OP1 7 trap.
Date: 5/30/15	Heart Defect: \M
Iteration (s): 11	

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#



Mark/Time	Description of Event	Notes/Location of Probe
114632	call	
114700	V1	
11 4724	cal 2	
114747	\2	
114814	cal3	
114840	13	
115119	RIU	
11 5738	177 12	
11 5154	143 L3	
115312	149 14	
115300	121 * Bolay sitting u	prights R L
115300	R2 fuding amin	a Ridid of
115339	R3 absolutes.	
116411	24	
	861-023012	
j	Y LEFT	
a		Absolutes
3	> RIGHT	Absolutes
Ч		
		BFI

Patient ID: AUGIOI

File Name: AUGIOI - 052815

Date: 5/31/15

Iteration (s): 12

Instrument Used: 33

Probe Used: \_\_ustomprove1 & trape=oid

Heart Defect: \_\_IAA

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

	Mark/Time	Description of Event	Notes/Location of Probe
	101034	Call	
	101111	v \	
_	101140	Cal 2	
	101203	V 2	
	101230	Cer 3	
	101258	V 3	
		Parietal	
-	102086	RI	
-	102133	2	
-	102723	3	
-	102239	4	
_			R L
-	10 2316	L1	
	102340	2	
48+ °E		3	
chine	* 102755	4	
-			( 5 /2
		BF1_053/15 (R)	Absolutes
_	2	Det 1-7 > 40 kHE, 8 > 200 KHE	Absolutes
_	3 -	BFI -053115 (A)	
4	4	Det 1-7 > 40 kHz & 7 230 kHz	
_	5	BFI OSSIIS Departed	
-	6	Det 1-7 > 10 kHz, 8 > 100 kHz	A & & A
<u> </u> _	7 —	8F1_053115 (B) panchel	
	8	Aet 1-7 > 10 kHz 8> 80 bHz	
-	9,10,11	-BFI_053115 (R) -> SUCKING!	BFI
-	F.:		
-			
L			

Patient ID: MAG 101
File Name: MAG 101 - 052815

Date: 6 1 1 5

Iteration (s): 13

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)

SvO2 if intubated
Set up Moberg of longitudinal vitals measurements
"Mark Event" on Moberg: absolutes#

Mark/Time	Description of Event	Notes/Location of Probe
12 4903	Call	NOTE: Just feel!
124941		we just mored the
1950 125024	CalZ	window for feeding
175040	V2	measionements
125115	G13	
125731	V3	
125675	R	
12 5606	2	
125712	Ignore	
125824	3 } Freding > spit up	
125840	4) - Fresis at the end	R L
125954	LI	
130007	2	
13 0034	3	
130111	4	
1,2	- BF1_060115 (R)	Absolutes
3	Ret 1-7 > 20 kHB; 8 > 190 kH	4
SPC start 4 4	BF1_060115 ()	
5	Det 1-7 > 15 kHz; 8 > 3000	KHE 1
10-11-11-11-11-11-11-11-11-11-11-11-11-1		
		BFI
11		

Initials Member 1:	Date:	Initials Member 2:	Date: 6/1/15

Patient ID: AUGIO 1	Instrument Used: 32
File Name: A(X2101-052815	Probe Used: Customprohe 1
Date:6/2/15	Heart Defect: JAA
Iteration (s): 14	7

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#



Mark/Time	Description of Event	Notes/Location of Probe		
104745	cal 1	* Grandma is holding/root		
104825	V/	14000		
104848	16/2			
104918	V2	* Just ate		
104929	cal 3	* Transferred to CCU		
104956	V 3			
	Rojek			
110153	L1 0905			
110208	2 0925			
110252	3 0438			
110249	4 1016			
11 0339	R1 11 0523	R L		
110355	2 110619	anty Ca		
11 0413	3 11 0733			
11 0430	4 11 0813			
11.0449	5			
1,2 -	BFI_060215(L)			
3	Det 1-7 > 20 KHz 8 > 270 KH	Absolutes		
4 —	BFI_060215 (B)			
5	Det 1-7 > 20 kHz 8>2201	142		
6	>8FI_060218 (12) perietal			
7				
8 =	BFI 060215 ( ) portel			
9	Cough Q Frame 5			
	0	BFI		

Patient ID: AUGIO Instrument Used: 3\(\lambda\) Probe Used: \_custom 1 (Dos), tropezard (DCS) File Name: AUG101-052815 Heart Defect: TAA Date: 6/3/15 Iteration (s): Absolutes on check and calibration block Y / N Checklist: 4x on each side of the head for absolute measurements (DOS) Y / N 5-7 frames for BFI on each side of the head (DCS) Y / N Y / N SvO<sub>2</sub> if intubated Set up Moberg of longitudinal vitals measurements Y / N Y / N "Mark Event" on Moberg: absolutes# Y / N Adverse Events?

Mark/Time Description of Event		Notes	s/Location of Probe		
145129		call			
1452.27		~ 21			
145310		cula			
145343		12			
175413		cal3			
145435		13	Н		
					_
150018		DI	150541	L par	ietal 1
150046		2	150613 150625	/	2
150107		3	150625		3
150134		4	150637		4
				Rpariela	$\ell_{R}$ _ L
150216		LI	150946		W. G.
15023b 150252		2	150959	2	
150252		3	15/011	13	# Herizontal
15 0307		4	151024	4	
(1)					
					Absolutes
BF1 060315					Absolutes
	17	* m	veney fran 1-2		
	2/	L.,			
	35	R			6 6 A
rbc feed _	4'	1 781	nulmar 6-		
	5>	1,			
	-67	- P			BFI
	6>	1 (5	ucking!)		
	7'	Lp ,	1		
	8 >	Rp (	judgag!) Donore	ant	
	9	. 4	J		

Initials Member 1: TK

Date: 🖢

Initials Member 2: New Date: 10 3

Patient ID:	Instrument Used:		
File Name:	Probe Used:		
Date: Heart Defect:			
Iteration (s):			
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	Y / N	
	Set up Moberg of longitudinal vitals measurements	Y / N	
	"Mark Event" on Moberg: absolutes#	Y / N	
	Adverse Events?	Y / N	

Mark/Time		Description of Event	Notes/Location of Probe
		Y	
			2.17
		5	
			R - I
<del></del>			— I U I
			Absolutes
			<u> </u>
		400	— 6 TO A
			+ Y = P
			DE
			BFI

Initials Member 1:	Date:	Initials Member 2:	Date:	