pre amesthesia

Patient ID: AUG092 File Name: AUG092_012615 Date: 01/26/15

Checklist:

Iteration (s):

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#

Adverse Events?

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

Mark/Time	Description of Event	Notes/Location of Probe
081904	call	DCS Det
081929	/	3
082007	Cal 2	2 6 >
087059	V 2	4 7
082120	ca (3	5 8
082139	V 3	
085322	RI	
-5336	2	
085355	ez & RC0.98	
085417	23	R L
085457	Ry 7	
085515	25 > 9600	<u> </u>
08 5529	K6)	
	2 1	
08 5554		
085609	L 2	Absolutes
085628 085644	L 3	
085644		
BFI- preanesthe sia	3 \ 0	
	1	
2		
Det 5-		
23-446		BFI
9:02	Time of Anesthesia	BIT
	<u> </u>	

				1	. /-
Initials Member 1:	Date:	Initials Member 2: TSL	Date:	126	15

post_anesthesia

Patient ID: AUG092 File Name: AUGD92_012615 Date: 01/26/15 Iteration (s):

Instrument Used: Probe Used: ____ custom 1 Heart Defect: aoctic arch

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#

Adverse Events?

Y/N
Y/N
V/N 24%
Y / N 29 /0
Y /N

Y /(N)

Mark/Time	Desc	ription of Event	Notes/Location of Probe
absolute cali	bration:	cal preanesthesi	10 191
091534	RI		
091554	2		
09/613	3		
09/628	4		
091706	21		
09 1747	2		
09/802	3		
091817	T		$R \sim L$
BFI-postanesthesi	e		
)	3 50	
2	15-2	4 / 12	
Det (2-8)		Det (5-8)	
31-60 KH	-2	31-60 142	Absolutes
		11 11 11 11 11 11	
		110	
		70	
			BFL

PVL! -- Right Henisphene small 22mm, focal

AUG Study - IRB# 11-008191

Page #:

Patient ID: AUG092 File Name: AUG092 012615 Date: 01/26/15 Iteration (s):

Instrument Used:___ Probe Used: custom Heart Defect: Aortic

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#

Adverse Events?

Y / (N) Y / 🔯 Y / (N)

Mark/Time	Description of Event	Notes/Location of Probe
102051	call	
102112	V 1	-A
102130	(a) 2	
102147	V 2	
102208	cal 3	
102226	V 3	
103150	4	
103214	2	
103229	3	
103245	4	
103326	RI	R
103412		
10 3428		
103442		
BFI_ postMRI		Absolutes
	R 3 > 1	
L *	4 . 5	
Dot 5-8	(11) 7011	
(17-35	HZ (42-70 LHZ)	
		+ 4 5 8
		BFI

		116		
Initials Member 1:	Date: 1/26	//Initials Member 2:	Date:	
				1
1.310/39.0/82.1/19	21,510	01 /17/01/	1, 11/19 1. 121	19889
7.310/57/0/82/1/14	11-6.219	7.201130.1129	1/1,11/ / mo/dr / 1/2"	1 1000

Patient ID: 406092 File Name: AUG092_012615 Date: 1/26/15 Iteration (s):

Instrument Used: Probe Used: Custom Heart Defect: __Ao +17

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#

Adverse Events?

(Y) /	N
W/	N
Y /	N
WI	N
(V) 1	M

Y /(N)

Y) / N

Mark/Time	Description of Event	Notes/Location of Probe
17 5057	Call	
125119		14
125145	Cal Z	
125208	V 2	
125230	Cal 3	
125313	V3	
136844	Cal 4	
130916	v 4	
130951	Cals	
131009	V 5	
131030	Cal Go	
131057	V6	R L
131606	L	
131650	2	
131713	3	6 8 8 h
131843	4	- di 15
13 2014	RI	
132112	2	Absolutes
13 2147	3	
132219	4	
1,2-	8F1_1 (L)	
23		
4 —	BFI_1 (P)	
5/		BFI

Patient ID: AUGOZ File Name: 406092 - 012615 Date: 1/26/15 Iteration (s):

Instrument Used: 3A Probe Used: Customprobe 1 Heart Defect: Coarchange

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#

(Y)	1	N
X	1	\mathbf{N}
V	1	N
Y	/	N
Y	1	N
Y	1	N
Y	11	N

Mark/Time	Description of Event	Notes/Location of Probe
140535	Eal 1	
14 0606	v)	(6)
140628	Cal 2	
140650	V 2	
140715	Cal 3	
140750	V 3	
141723	RI	
141910	2	
141926	3	
142057	4	
14 2124	5	R L
14 2234	LI	
142333	3	
142356	3	
142424	4	
	BFI-2 (L)	Absolutes
2		
3 -	8FI_2 ®	
4		
		BFI
		Bri
	Live 1	

Patient ID: AUG097
File Name: Aug097 - 01845
Date: 186/15
Iteration (s):

Instrument Used: 31

Heart Defect: Aven Hypoplanie

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#

Adverse Events?

V/N

V/N

Y/N

Y / (N)

Y/N Y/N

Mark/Time	Description of Event	Notes/Location of Probe
140414	cull	
160455	\checkmark 1	
160525	calz	
160554	√ 2	
140618	cu3 /3	
60045	√3	
	0.1	
16/014	R1 R2	
161032		- Harrison
161053	R3 R4	
101171	127	
1	ZRIGHT	$+$ R \perp L
	7 PIGITI	
3F1_3 1	SLEFT	+
U	7	
	/	
161910	4	
161937	142	Absolutes
16/937	13	
162024	1-4	
		BFI
		THE PARTY OF THE P

Page #: 7

Patient ID: 16092 Instr File Name: 1092-01205 Prob Date: 17615 Hear Iteration (s): 7

Instrument Used: 36
Probe Used: custom I
Heart Defect: AA

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#

Adverse Events?

CY	1	N
Y	1	N
Y	1	N
Y	11	N
Y	1	N
Y	1	N
Y	1	N

Mark/Time	Description of Event	Notes/Location of Probe
175357	cull	
175422	✓ \	*
175448	cul 2	
175515	1/2	
175539	Val3	
175607	7 5	
181301	21	
14,1918	123	
181234	23	
181749	24	
	> RIGHT	RL
RF1_4 2	ZEIGIII	- Men
Br1_7 3	1251	<u></u>
<u> </u>)	A TO PINAL
182314	L	Absolutes
182329	W	Absolutes & For Left Signal Measurer
182343	<u>L3</u>	"Me asmimer
177354	M	- Came from
	* Came from bottom for	came from the
	Left sided measureman	Ansolutes
	and for Right sided	Ausolutes
	measurements.	BFI 91881
		1

Initials Member 1: WW Date: 1 10 5 Initials Member 2: The Date: 1/20/15

Patient ID: AUG092
File Name: AUG092_012615
Date: 126/15
Iteration (s):

Probe Used: 37

Heart Defect: April Arch

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)

BF1-5

SvO₂ if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#

5	Y	1	N
6	Y	1	N
1	Y)	1	N
	Y	1	N
8	Y		N
	Y	1	N
	Y	1	N

Mark/Time	Description of Event	Notes/Location of Probe
195335	call	
195408	V	
195428	cal 2	
195447	V2	
195504	cal 3	
195540	/3	
200152	LI	1 1
20 0333	2 (#You don't have	
200414	3	
200430	4	
200445	5	R _ L
	8F1-5 (L)	
2		
3	6F1_5 (R)	A TO THE
4	Crying Severing Her last	
	carple frames	Absolutes
200814	RI	
20 0843	2 blegen cryling	
10 0857	3	
20 0816	4	
		BFI

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Patient II	D: /	40909	2
File Nam	ie: /	406092_	012615
Date:	126	15	
Iteration	(s):	9	

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)

BF1_6

SvO₂ if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#



Mark/Time	Description of Event	Notes/Location of Probe
215409	cal 1	
215430	V	9
215447	nal 2	
215504	V 2	
2/5522	cal 3	
2/5550	V 3	
220018	LI	
220144	2	
220219	3	
220235	· f	
Det (3-8) 11-58 k	10-48 LHZ	Absolutes
220533 220557	R 1 2 3	
220613 220745	4	BFI
		Bri

Patient ID: AUGORZ Instrument Used: 32
File Name: AUGORZ - 012615

Date: 1/27/15 Heart Defect: Cocretation

Iteration (s): 10

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#

V	1	N
(Y)	1	N
	1	N
Y		
(V)	1	N
Y	1	N
T. 7		AT

Mark/Time	Description of Event	Notes/Location of Probe
124923	Call	
124952		
125611	Cal 2	
12.5029	V 2	
12 8045	Cal 3	
125/18	V 3	
125705		
125546	RI	
125702	2_	
12 5721	3	
125737	4	
	BFI_012715 (2)	R
3	8FI_612715 (L)	
4		
130159	LI	
0257	2	Absolutes
0316	3	
0341	4	
7 100		BFI

Patient ID: Aug 092	Instrument Used:	3 \
File Name: AUG092 _ 012615	Probe Used:	stom 1
Date: 1/28/15	Heart Defect:	ortic Arch
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)

SvO₂ if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#



Mark/Time	Description of Event	Notes/Location of Probe
143031	cal 1	
142056	✓ (
142119	cal 2	
142140	/2	4
142202	cal3	
142227	√3	
2541	RI	
2556	14	
2556 2614		
2628		
		R _ L
2759	L	
2817		
2832		
2848		
BF1-012815		Absolutes
	3 0	Absolutes
2)	L 42 K	
Dot 5-8		
Det 5-8 12-18K	HZ 18-28 KHZ	
		BFI
	5 St. 12	
	1	

Patient ID: A0G092

File Name: AUGO72 -012615

Date: 1/29/15 Iteration (s): 12

Instrument Used: 33

Probe Used: uslang ovel

Heart Defect: Coaretation

Checklist:

Absolutes on check and calibration block

monetal + 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#

N V	100
N N	00 00
Y/N	out a
Y/N	103/
Y/N	<u>*</u>
Y / (N)	

Mark/Time	Description of Event	Notes/Location of Probe
121540	Call	Parietal Measure
121602	V 1 2	
121624	Cal 2	125705
121651	~ 2	125122
121714	Cert 3	125138
121737	V3 L	1 (252)5
		5229
2751	LI (1gnore)	5243
3442	call	5360
-5520		
123608	✓	
123679	cal 2	R L
123647	12	The state of the s
123706	cal 3	S S S S S S S S S S S S S S S S S S S
123958	V 3	
124314	LI	
124330	2	
124618	3 7 All 6.99 except 1	Absolutes
124636	4)	
124820	21	(1)
124838		
124854	3	
124910	4	
1,2	- BFI_012915 () Parietal	Mored in BFI
3,4	-BF1_012915 (Forehead	modelin BFI
5,6	-BF2_012915 (R) Porchical	
7,8 —	BFI -0129 15 @ Parietal	