Y /(N)

Instrument Used: 32 Patient ID: AUGO90 Probe Used: \_\_custum probe 1 File Name: AUG090\_121514 12/15/14 Heart Defect: HLHS Date: Iteration (s): Absolutes on check and calibration block Checklist: 4x on each side of the head for absolute measurements (DOS) 5-7 frames for BFI on each side of the head (DCS) **V** / 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#

Adverse Events?

Mark/Time	Description of Event	Notes/Location of Probe
061725	cal I	BiAh Weight: 3.1 Kg
06 1756	V 1	
061821	(a) 2	Anesthesia start \$ 6:42
061843	V 2	
061910	Cal 3	& Jaundice
061934	✓ 3	
663314	LI	
3330	2	
3348	3	
3411	4	
3536	R (	
3635	2	
3740		
3810		
		0 0
	BFI_ preanesthera (R)	
2/		
3 —	BFI_ pregnestusia (5)	Absolutes
4 /		
		GP1

Initials Member 1:

Date: 12/15/14

Initials Member 2: 110

Date: 12/15/14

Patient ID: <u>Abla090</u>
File Name: <u>Abla090</u> 121514

Date: <u>12/15/14</u>

Iteration (s): 2

Probe Used: 37

Heart Defect: HLHS

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?

(N) / N (W) / N (Y) / N

> Y/N Y/N

Mark/Time	Description of Event	Notes/Location of Probe
06 4941	RI	
06 5053	2_	
06 5109	3	
065218	4	
065253	LI	
065546	2_	
06 56227	3	
06 5.43	4	
6C 5707	5	
-	> BFI - premez (L)	
2		-
3 —	BFI-prince	
4		
		Always La
		- Sources
		0.55
		BF1_

Initials Member 1: Y

Date: 12/1-

Date: 12/15/14

Patient ID: A06090

File Name: A06090 -121514

Date: 12/15/14

Iteration (s): 3

Instrument Used: 31

Probe Used: unique robe1

Heart Defect: HLHS

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

Mark/Time	Description of Event	Notes/Location of Probe
074611	Cal I	
074640	V 1	
074710	Cal 2	
074737	/ 2	
074807	Cal 3	
074833	• √ 3	
67 5454	Ll	
075415	2	
b75764	3	
075725	4	III
075812	21	
08 00 39	2	
086107	3	
086220	4	
	BFI_post-MRI (R)	
2		
3	BAI_ post-MRI (C)	Alosolutes
4	·	
		BFI

Patient ID: AUG090
File Name: AUG090\_121514
Date: \_\_\_\_12/15/14
Iteration (s): 4

Probe Used: 32

Probe Used: ustomprobe 1

Heart Defect: HUHS

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?

W/N

V/N

X / N

Y/N

Mark/Time	Description of Event	Notes/Location of Probe
111380	Call	
111329	V 1	
111353	Cal 2	
111419	12	
11,1445	Cal 3	
111508	✓ 3	
112332	LI	
2349	2	
2406	3	
2424	4	
2448	RI	
2567	2	
2522	3	
2539	4	81 19
7		
	BF1_1 (R)	
2		
3	78F1_1(4)	Absolutes
4		
77		0 0 h
		BP1
		10

Patient ID: AV6 040

File Name: Av6 040 - 121514

Date: 12/15/14

Iteration (s): 5

Instrument Used: 32
Probe Used: Customprove 1
Heart Defect: HLHS

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#

W	/	N
V	/	14
V	/	N
Y	/	N
Y	1	N
(Y)	1	N
(1)	1	N
Y	1	N

Mark/Time	Description of Event	Notes/Location of Probe
135922	Cal )	
13 5944		
14 6006	cal 2	
140037	/2	
140100	Cal 3	
140127	/3	
140928	RI	
0946	2	
1604	3	
1032	4	
	BF1_2 (P)	
2		
3 —	> BF1_2 (L)	A TIME WAS
4		
141354	LI	
1412	2	
1434	3	Absolutes
1451	4	
		William William
		8F1

-1111-1111-111-1111-1111-1111-1111-1111-1111		
Initials Member 1: WW	Date:	Initials Member 2: Date: 12/15/14

Page #: 📞

Patient ID: AUG090	Instrument Used: 32
File Name: AUG090-124514	Probe Used: custom /
Date: 12/15/14	Heart Defect: HLH5
Iteration (s): 3	

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#

3		
(Y)	/	N
Y	1	N
(Y)	1	N
Y	1	N
V	1	N
Y	1	N
Y	10	N

Mark/Time	Description of Event	Notes/Location of Probe
-0018		
-0056		
160135	cal l	
160155	v	
160234	cal 2	
160303	V 2	
16 0322	cal 3	
160339	√ 3	
16 0656	left!	
16 0656 160726	2	,
160801	3	P L
160826	4	Dos
	- 8) 3,5	
BF1_3 Det(6.	-8),3,5	
1 >	1 3 R	
7	4/10	
(5-9	(15-18) LHZ	
	/	PCS
161448	Right	
161504	2	<u> </u>
161522	3	
161540	4	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
la la		

Page #: 7

Patient ID:	AUG 090	Instrument Used:_	3 y	=======================================
File Name:		Probe Used:	custom	1
Date:	5/14	Heart Defect:	HLHS	
Iteration (s):	4		A STATE OF THE STA	
Checklist:	Absolutes on check and calibration by the state of the head for absolutes of frames for BFI on each side of the SvO <sub>2</sub> if intubated  Set up Moberg of longitudinal vitals "Mark Event" on Moberg: absolutes Adverse Events?  DCS/DOS performed	tute measurements ne head measurements	CS)	/ N / N / N Y / W V / N W / N Y / W V / N (DOS

·		
Mark/Time	Description of Event	Notes/Location of Probe
0926	call	
18031	V1	
18/058	cald	
18/13/	18	
18/144	ignore	
181270	cul 3	
181249	<b>√</b> 3	
181808	R1 182410	LI
181824	2 182428	3
181840	3 182444	3
181855	4 18 2500	4 R 205 L
	182514	5
BFI_4	Det 6-8	
	$R \rightarrow R$	
2	4/ -	
<u> </u>		
		DC-S

Initials Member 1: TL	Date: 12/15/	/14	Initials Member 2:	Date:	)
Initials Member 1: MW	Date: 19/1	5/14	Initials Member 2:	Date:	

/ N (DOS)

I) N (DCS)

Patient ID: AUGORO
File Name: AUGORO — 1015 | Probe Used: Date: 10/15 | Heart Defect: HUHS

Checklist: Absolutes on check and calibration block
4x on each side of the head for absolute measurements
5-7 frames for BFI on each side of the head
SvO2 if intubated
Set up Moberg of longitudinal vitals measurements
"Mark Event" on Moberg: absolutes#
Adverse Events?

Instrument Used: 3 
Probe Used: Date: Heart Defect: HUHS

Y/N

N

Y/N

N

Adverse Events?

DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
200559	call	
200621		
200641	culz	
200703	√ >	
200723	cul3	
200741	√3	
RI	200959	20224
23		202324 202339 202418
<b>R</b> 3	201014 L3	201415/
P4	201139	202538
	Det 10-8 Det 16-8	
BFL5 1	Det 16-8 Det 16-8	DO5_1
2	4/	
		DCS

Initials Member 1: WW	Date: 121	5/4	_ Initials Member 2:	Date:
Initials Member 1:	_ Date: 🗤	In	Initials Member 2:	Date:

Patient ID: AUGOW
File Name: AUGOO 121514
Date: 12/15/14
Iteration (s):

Checklist:

Absolutes on check and calibration block

4x on each side of the head for absolute measurements

5-7 frames for BFI on each side of the head

SvO<sub>2</sub> if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#

Adverse Events?
DCS/DOS performed

Y N (DCS)

(V)	1	N			
N	)/	N			
V	1	N			
Y	1	N			
X	1	N			
Y	1	N			
Y	4	N			
V	1	N	(D	0.5	5)

Mark/Time	Description of Event	Notes/Location of Probe
215923	Cal 1	
215943	V 1	
215959	2	
226021	/2	
220035	Ce-1 3	
220049	<b>-3</b>	
220602	RI	
22 1303	2	- 1
221318	3	
221336	4	
2		
	-BF1_6 P	
2		
3	BF1_6 (L)	
4		( TO O )
222213	LI	4 - 19
222231	2	
222253	3	Abrolutes
222309	4	
		The same
		847

Patient ID: Instrument Used: Probe Used: \_\_\_\_\_\_ Custo ~ File Name: Heart Defect: \_\_\_ HLHS Date: Iteration (s): 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<sub>2</sub> if intubated Y / N Set up Moberg of longitudinal vitals measurements Y / N "Mark Event" on Moberg: absolutes# Y / N Y / N Adverse Events? DCS/DOS performed Y / N (DCS) Y / N (DOS)

Mark/Time	Description of Ev	ent	Notes/Location of Probe
132438	1		
132514			181
132552	2		
132616	2		
132638	3		
132701	3		
134100	PI	Ч	134814
134128	RZ	W	134833
134148	<b>R</b> 3	L3	134850
134209	24	Ly	134907
			men
BF1_124	2)4		
- Mile Mile India		elt	
a	4/	V	N TOPA
A	*use detectors	1-8	de en la
	*note @ Sided		ements a
	probe came fro	m both	m
	Dsided from	for	
	Colored Trent	100.	
			THE PARTY OF THE P
	<del></del>		

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

Patient ID: Allogo File Name: AUG090 - 121514 Date: 12/17/14

Iteration (s): Po D 2

Instrument Used: 32

Heart Defect: HLHS

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	/	N
(X)	/	$\mathbf{N}$
V	1	N
Y	10	N
Y	1	N
C	1	N
Y	1	N

Mark/Time	Description of Event	Notes/Location of Probe
13 3575	Cal 1	
15 3534	✓ <b>(</b>	
133552	Cal 2	
133616	V 2	
133632	Ca1 3	
133650	✓ 3	
134443	RI	
13 4532	2	
13 4552	3	
134609	4	
134624	5	
	8F1_121714 (R)	
2 /		
3 -	BF1_121714 (L)	
4		
		A A
134943	L1	Absolutes
13 5000	2	
13 5021	3	
135037	Ц	
		BFI

Patient ID:		strument Used:	
File Name: L	118/14 BP1_121814 Pr	obe Used: CPI	
Date:	H(8)14 H	eart Defect: HUHS	
Iteration (s):	POD'3		
Checklist:	Absolutes on check and calibration block	ck	(Ý)/ N
	4x on each side of the head for absolute	measurements (DOS)	Y/N
	5-7 frames for BFI on each side of the h	nead (DCS)	Y / N
	SvO <sub>2</sub> if intubated		Y / N
	Set up Moberg of longitudinal vitals me	easurements	Y / N
	"Mark Event" on Moberg: absolutes#		Y / N
	Adverse Events?		Y / N

Mark/Time	Description of Event	Notes/Location of Probe
132944 4808	1	
13 3008 4829	I	
13 3026 4850	2	
133047 4909	2	
133107 4930	3	
133129 4990	3	
13410+ 5139	Left 1	
13413 5218	2 & close	to probe
134156 5247	3	R DOS L
134243 5322	4	
1342 5343	5	
13 5718	Right 1	
13 5734	2	
13 5749	3	
135804	4	TCS
20.	7,	4
BF1-121814	3.18	+ da a b
	Det 6-8 Det 6-8	
	1 3 P	
27	10 10	
T>	(9-11)	
	KH Z	
		_

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

Patient ID: AUGO90
File Name: A00090 \_121514
Date: 12/19/14
Iteration (s): POD 4

Probe Used: 32

Probe Used: custompoke1

Heart Defect: HUIS

Heart I

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	/	N
(Y)	/	N
Ø		N
Y	1	N
(Y)	1	N
(Y)	1	N

Mark/Time	Description of Event	Notes/Location of Probe
141648	Call	
14711	/	
141732	Carl 2	
141755	12	
141818	Cal 3	
141842	√3	
142131/ 43643	RI	
143728	2	
3745	3	
3802	4	
No. I		Roma 2
143044	L1 LP	A (,,, )
143103	2 (Ipnure) LP	2 13
143128	3	
14 3150	4	
143212	5	
		alosantes
	BF2_121914 (R)	
2,3	# Mark 2 -> movement	
4	BF1_121914 (L)	
5	004	
6	BF7_121914 L Panetal	
		BP2
		THE STATE OF

Patient ID: AUG 090
File Name: _121514
Date: 12/20/14
Iteration (s): PD 5

Instrument Used: 37
Probe Used: Custom |
Heart Defect: 4LH5

Checklist:

Absolutes on check and calibration block

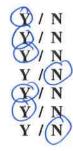
4x on each side of the head for absolute measurements (DOS)

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
113324	C,I	
113350	×	
113407	C 2	
113427	V 2	
113444	V 2 C 3	
113502	✓ 2	
1) 3703	RI	
113720	2	3 - 1 - 121 - 121 - 1
113746	3	
113746	4	
3856 3912 3926 3941		due to ment
BF1-122014 Without & 1 pacifier & 2	Dets-8  L  X  R  W pacifier { 5 > R	bcs

	- 4	1
Initials Member 1: TK Date:	12/20	Initials Member 2: Date:

Patient ID: AUG 090 File Name: AUG090 - 121514 Date: POD 6

Instrument Used: Probe Used: 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

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#

(v)	1	N
X		N
Y	)/	N
Y	1	N
(Y)	1	N
(Y)	1	N
Y	10	N)

Mark/Time	Mark/Time Description of Event	
115625	C	
115648	VI	
115705	C 2	
115723	√2	
11 5740	c, 3	
115759	√ 3	
115949	Left	
120020	2	
120055	3	
120113	Ч	R DOS L
120157	5	
120233	Right 1	
120250	0 2	
120250	3	
120324	4	
12011		PC5
BF1_ 122114	Dollik &)	
Det (4-8	Det (4-8)	
27	R 3 L	To to to
(16-2	1 KHZ) (9-11 KHZ)	
	light leakage	
	light leakage (a frane 4	
	(v fixing 1	
	AUG 5-11	12 11 11 12 12 12 12 12 12 12 12 12 12 1

Page #: 14

Patient ID: A VG090
File Name: AUG090 -121514

Date: 12/22/14
Iteration (s): 12/27/14

Instrument Used: 37

Probe Used: \_austonprobe 1

Heart Defect: HLHS'

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?

V	1	N
(N)	/	N
V	/	N
Y	1	N
RV	1	N

V / N

Mark/Time	Description of Event	Notes/Location of Probe
083331	Call	
08 3351	l l	
08 3418	cal 2	
08 3438	2	
68 3458	cal 3	
083519	3	
OB3810	RL	
08 3831	2	
of 3912	3	
68 3928	4	
084104	LI	
08 4021	2	
OB 4036	3	
684052	4	
	BF1-122214 D	Alexalutes
2		- Induction
3 —	BF1_122214 (P)	
4		4
		+- \~\~\
		6F1

Initials Member	D-4-6	Initials Member 2: 💢	Data: 12 /a a /14
Hniffals Member	l: Date:	inifials Member 7: Sty	J Date: 12/7//rt
THE CHARGE TATOLITOCI	L. Date.	minual manifest 2.	