Y / (N)

Patient ID: AUG089 Instrument Used: Probe Used: custang whe 1 File Name: AUG089 _ 120514 Date: 12/5/14 Heart Defect: 7AA Iteration (s):

Checklist: Absolutes on check and calibration block 4x on each side of the head for absolute measurements () () Y / N 5-7 frames for BFI on each side of the head () ()

SvO₂ if intubated Y / (N) Y /(N) Set up Moberg of longitudinal vitals measurements Y/N

"Mark Event" on Moberg: absolutes# Adverse Events?

Y / **N** (*DCS*) Y / N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
062037	Call	- Restless & crying on entry
062110	V	0
062204	Cal 2	· Joundice
061234	× 2	
062258	Cal 3 & Use this had to	- Postnatal Dx older pt
062323	1 3 recombinate re-fully	
06 2350	Cal 4 optomize	Anestrusia Stort: 06:48
062422	V 4)	
063956	RI	
064026	2	
06 4056	3	
064/11	4	
064127	5 KMaybe Don't use this	
06 4300	21	
06 4329	Z	1 0 0 h
064346	3	
064463	4	
		Absolutes
1 -	BFI - preanesthesia (L)	
2 /		
	Only (1) for time constraints	
		867

		1	1	/			
Initials Member 1:	M	Date:	14/3/	🏏 Initials Member 2	NTT :	Date: 12/5/14	
				1			

Page #:_____

Patient ID: <u>AU-089</u> File Name: <u>AU-089-120514</u> Date: 12/5/14	Instrument Used: 30 Probe Used: 018 Heart Defect: 2AA	-70
Iteration (s):	· · · · · · · · · · · · · · · · · · ·	
4x on each side of 5-7 frames for Blue SvO ₂ if intubated Set up Moberg of	ck and calibration block I the head for absolute measurements I on each side of the head longitudinal vitals measurements Moberg: absolutes#	Y/N for prenesthesia Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N

Mark/Time	Description of Event	Notes/Location of Probe
070316	Lì	
0326	2	Xi Xi
0421	3	
0564	4	
0533	5	
0638	RI	
6732	2	
6746	3	
0801	4	
1,2,3	BFI-predict (R)	
34		
5 —	BFI-predict (C)	
6		
6		
		1 0 0 h
=7.5 (4) (5)		
		Absolutes
		1 1 1 1 1
		V3F1

Instrument Used: 3 \(\lambda \) Patient ID: AUG 089 Probe Used: __customprobe 1 File Name: A44.089_120574 Heart Defect: JAA Date: 12/5/14 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 SvO₂ 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
075726	Cal 1	Jaundice
075804	V	
0758\$ 28	Cal 2	
075854	2	
075917	Cal 3	
075945	v 3	
080703	RI	100 200
0839	2	
0868	Ignare	
0942	3	
0959	& Ignore	
1046	4	
1100	5	
08 1151	41	
1206	2	(0 0 h)
1247	3	
1320	4	Absolutes
	> BFI_POSTMRI (I)	Aviaures
2 /		
3.4 -	BFI - DOST MRI(P)	
5 /		
		BF1

Instrument Used: 32 Patient ID: AUG 189 Probe Used: _ cush marks 1 File Name: AUGUS9-120574 Heart Defect: ZAA Date: 12/5/14 Iteration (s): Checklist: Absolutes on check and calibration block 4x on each side of the head for absolute measurements Y) / N 5-7 frames for BFI on each side of the head YIN SvO₂ if intubated Set up Moberg of longitudinal vitals measurements (Y) / N V/N "Mark Event" on Moberg: absolutes# Y /(N) Adverse Events? (V) / N (DCS) Y / N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
13 1924	Cal 1	Chest Open
131954		The second secon
132013	Cal Z	
13 2034	V 2	
13 2056	Cal 3	
13 2225	V 3	118
132434	\$L1	
1324	2	
132575	3	
13 2546	4	
13 2642	RI	
13 2722	2	
13 2739	3	
13 2801	4	
1	3F1_1 (R) Very 16W	counts
2 /		
3 -	- BF1_1 (L) +	Absolutes
4 /		
		050
		BFI

Patient ID: AV 2089
File Name: AV 2089 - 120514
Date: 12/5/14
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

SvO₂ if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#

Adverse Events?

DCS/DOS performed

inents	/ N
nts	Y/N Y/N N/N -> 1 Aurgot Y/N Y/N OJN)
' N (<i>DCS</i>)	Y / N (DOS)

Mark/Time	Description of Event	Notes/Location of Probe
143756	Ces\	- Chest upen
143820	V 1	- Difficult to move nex
143841	Cerl Z	ulo
1434920	12	
143946	Cal 3	置 15:12 birth
144089	/3	
144140	L	
4166	2	
4212	3	
4229	4	
14 4250	21	
4305	2	
4323	3	
4339	리	
		(TO TO
	PBF1-2 (P) Very low Counts	
2 /		
3 —	BF1_2 () Much higher	Albsolutes
4 /		
		857

(Y) / N (DOS)

Instrument Used: Patient ID: AUG DE9 File Name: AUG 089_120514 Probe Used: _____ customprobe 1 Heart Defect: Date: 12/5/14 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 SvO₂ if intubated Y /(N) Set up Moberg of longitudinal vitals measurements Y/N **Y**/N "Mark Event" on Moberg: absolutes# YIN

> > Y / N (DCS)

Adverse Events?

DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
1600 58	Call	Had low BBC Start
160155	V 1	
160219	cal 2	
16 02 47	v 2	
1604347	Cal 3	
166434	/3	
16 0458	Cal 4 Use these	
260521	/ 4	
160545	(a) 5	
160608	15	
163053	L 1	
3119	2	
3156	3	
3336	4	
163443	RI	
3520	3	
3735 3749	3	Absolutes
3(49	7	Absolucius
1	BFI-3 @ Very low coor	
2	DFI-5 CS VCY ION COO!	
3	BF1_3 (L)	No.
<u> </u>	01123(-)	
7		
		B ⊨ 1

Y / N (DOS)

Instrument Used: 3 Patient ID: Au6089
File Name: Au6089_120514 Probe Used: Cust 1 Heart Defect: FAM -Date: 9 Dec 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 YINNA SvO₂ if intubated V/N Set up Moberg of longitudinal vitals measurements "Mark Event" on Moberg: absolutes# Y/N Adverse Events?

DCS/DOS performed

V / **N** (*DCS*)

Mark/Time	Description of Event	Notes/Location of Probe
17 5834	Cal 1 check 1	175905
180039		180106
180139		180202
		hard to ful spy
18 1348	Left. Right.	182251 NO reposits
ery latent 18 1419 18 1707	V	182705
181726		1923 40
2 0 14.	R-5 // # /	D05
2 Rout qu 3 st	BFI-4 Note. Det 1-5 Be	
4 Left go		
5 st		
		DCS

Page #:_____

Patient ID:	Au G-089	Instrument Used: 3	
File Name:		Probe Used: cust 1	
Date; 5 Dec	14	Heart Defect: TAA	
Iteration (s):		===	
			A
Checklist:	Absolutes on check and calibrate	ration block	/Y\/ N
	4x on each side of the head fo	r absolute measurements	Y / N
	5-7 frames for BFI on each sig	de of the head	Y / N
	SvO ₂ if intubated		Y/N
	Set up Moberg of longitudina	l vitals measurements	W/N
	"Mark Event" on Moberg: ab.	solutes#	W/N
	Adverse Events?		Y /(N)
	DCS/DOS performed	Y / N (DCS)	Y / N (DOS

Mark/Time	Description of Event	Notes/Location of Probe
198417	Call chech 1	195439
195804		19 5539
195558		19 56 19
201003	hard to gt \ Did not	
201214	hand to gt Did not	very sesstar shin
20 1229) wow	very sens the shin
1246	/	black han
	Right	
201919	Dod art me	
201934	<u> </u>	
201947		
20200		
20 2033	most	
	BPI-S improveds	And D
	Rof go Deposed	
2	stop signt	
	Left go	
	s tag	
	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	

Patient ID: File Name: Date:[2/_ Iteration (s):	AUG089 5/14	Instrument Used: 32 Probe Used:	
Checklist: Absolutes on check and calibra 4x on each side of the head for 5-7 frames for BFI on each sid SvO ₂ if intubated Set up Moberg of longitudinal "Mark Event" on Moberg: abs		bsolute measurements of the head tals measurements	Y/N Y/N Y/N Y/N Y/N Y/N
	Adverse Events? DCS/DOS performed	Y / N (DCS)	Y / N Y / N (DOS)

Mark/Time	Description of Event	Notes/Location of Probe
215738	call	
215758	V	
215822	cal 2	
215840	V 2	
215859	eal 3	
215919	3	
	Y	ii
220822	Left.	V. had to get signt.
220942	No venos, him	
221016		
221033		
22/158	Right No reposition	
22/213	> 1	# L
221228		
221242		
BFI_6		
	Ryht	
2	0.11	
	Eff	V 9
	0	

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

Patient ID: AUGU89 Instrument Used: 32 File Name: AUS 559 - 120574 Probe Used: customer le 1 Date: 12/6/14 Heart Defect: ________ Iteration (s): Checklist: Absolutes on check and calibration block 4x on each side of the head for absolute measurements V/N 5-7 frames for BFI on each side of the head SvO₂ if intubated Y/N Set up Moberg of longitudinal vitals measurements (Y) / N

"Mark Event" on Moberg: absolutes# W/N

Adverse Events? YIN

DCS/DOS performed Y / N (DCS) **W** / **N** (DOS)

Mark/Time	Description of Event	Notes/Location of Probe
120609	Call	
120635	1-1	
120702	Cal 2	
120731	12	
120754	(a) 3	
120819	V 3	
121621	RI	
121641	7	
12 1659	3	
121715	4	
121734	5	/
121938	L1	
17 2006	2	
122042	3	
122111	ય	1 8 8 A
122132	5	
	BF1_120614 (L)	Absolutes
2 /		
3 —	BF1_120614 (R)	
4		1
		3F-1

Patient ID: AUG089 Instrument Used: Probe Used: custom File Name: AUG089-120514 Heart Defect: Iteration (s): Absolutes on check and calibration block Checklist: 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? / N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
133314	call	
133333	✓ I	* going in and out
133352	cal 2	of (SVT)
133410	V2	supraventicular.
133429	cal 3	tachycardia
133449	V 3	_ *
		* ·
133737	RI	
133758	2	
133818	3	
133826	4	
133850	5	
134752	LI & pulled out UV line	
135105	7	
135919	<u> </u>	
140004	4	
40130		
orl harlil	No. 11. 179	
BF1_120714	C Det 4, 6, 1, 0	
	2 \ 0	
2)	L OH X	
	(00/2 11 7 8	
760-16119-	- VCT-5, 4, 6, 1, 0	
	 	

Patient ID: AUG 089 Instrument Used: File Name: AUGD89- 120014 Probe Used: (ustom) Heart Defect: 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 SvO₂ if intubated Set up Moberg of longitudinal vitals measurements "Mark Event" on Moberg: absolutes# Adverse Events? () / N (DCS) Y N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
143635	cal 1	
143702	VI	2
143729	cal 2	
143745	V 2	
143802	cal 3	
14 3823	√3	
145103	LI	
4550	2	
145236	3	
145600	4	
145618	5	
145642	6	
145715	RI	
4 5733	2	
14 5757	3	(· · · ·
145808	4	
145824	5	Absolutes
-	BF1_ 120814 (P)	
2 /		((25)
3	BF1_120614 (L)	
4		
		BFI

Initials Member 1:	Date:	Initials Member 2: W	Date: 12/8/14
minuals Montout 1.	Date.	Illitials Molliot 2.	Date. 10/0/17

Instrument Used: 32 Patient ID: AUGUST Probe Used: _ custom probe 1 File Name: AUG089-120514 Heart Defect: _____AA Date: 12/9/14 Iteration (s): Y / N Absolutes on check and calibration block 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 SvO₂ if intubated Y / N Set up Moberg of longitudinal vitals measurements Y / N "Mark Event" on Moberg: absolutes# Y / N Adverse Events?

Mark/Time	Description of Event	Notes/Location of Probe
110146	(a) 1	
11 02 11	V 1	
110236	Cal Z	
110305	/ 2	•
110335	Cal 3	
110404	Cal 3 3	
41033	LI	
111050	2	
11 1215	3	
11 1245	4	
111610	860 Cal 4	tes values.
111631	4 V 4	
u1658	3 CJ 5	
N1720	2 Cal 4 2 V 4 3 Cal 5 4 - 6	
11745	(m) 66	
111808	- 6	
	R 1	
	2	Absolutes
	3	
	4	
163751	caribl	
1103821	Checki	
16 3849	ralib 2	9.57
de Season	regalitrohry stark	p. T
14 3949	calibl	
14 4017	Check)	
16 4049	alib2	
144120	CNeLUZ	

Initials Member 1: Date: Initials Member 2: WD Date: 12/8/14

Patient ID: File Name:_	AUG089	Instrument Used Probe Used:	Lackregnostrus
Date:	12/9/14	Heart Defect:	AAL
Iteration (s):	* 1		
Checklist:	Absolutes on check and ca	alibration block	(ŷ / N
	4x on each side of the head	d for absolute measurements	$s(DOS)$ \bigcirc / N
	5-7 frames for BFI on each	h side of the head (DCS)	(Y) / N
	SvO ₂ if intubated	,	Y / 🕥
	Set up Moberg of longitud	linal vitals measurements	
	"Mark Event" on Moberg:	absolutes#	(V / N
	Adverse Events?		Y (N

Mark/Time	Description of Event	Notes/Location of Probe
164157	calib 3	
164228	checks	
145030	right!	
1105054	vants	
105:110	right 3	
1,5149	acheu.	
110 5414	142/	
168442	1047	
168528	10CKZ	
1605616	Jeffy	
145249	Lefts	BFI nouts are veryna
		J
	B=F-120914	
1	4 1881	
2	17	
3	Tright	1 0 0 h
4	7 1911	
		— »

		+

Initials Member 1: Date: 12/9/14 Initials Member 2: Date: 12/9/14

Patient ID:_	AUG089	Instrument Used: 37	2
File Name:_	AUG089_126574	Probe Used:	probe1
Date:	10/14	Heart Defect: 1A	<u>t,</u>
Iteration (s):			
Cl III .	A1 1		(TV) / NI
Checklist:	Absolutes on check and calib		y / N
	4x on each side of the head for		(<u>Y</u>)/ N
	5-7 frames for BFI on each s	ide of the head	(Y) / N
	SvO ₂ if intubated		Y (N
	Set up Moberg of longitudina	al vitals measurements	Ø / N
	"Mark Event" on Moberg: al	osolutes#	∅ / N
	Adverse Events?		Y ON
	DCS/DOS performed	(Y) / N (DCS)	CY / N (DOS

Mark/Time	Description of Event	Notes/Location of Probe
133815	Call	
133836	~ \	
133907	e17 ~2	
133925		
134081	Cel 3	
134026	V3	
134648	袋 LI	
13 4722	.2	
134737	3	
13 4828	4	
\$22.7×	RI (Ignore)	
13 5507 5721	2	
13 5207	3	
13 5229	4	
13 5451	5	
	BF1_121014 (R)	
2		Mosolutes
34	>BFZ_121014 (D)	
\$5		
		81-1

Patient ID: AUG089

File Name: AUG089-120514

Date: 12/11/14

Iteration (s): Day 5

Instrument Used: 32
Probe Used: ushmprobe 1
Heart Defect: 1AA

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?

DCS/DOS performed

(Y) / N (DCS)

Y / N Y / N Y / N Y / N (DOS)

Mark/Time	Description of Event	Notes/Location of Probe
135739	Cal 1	112: 131
135823	/ /	RR: 60
135849	Cal 2	SPO2: 98%
135924	V 2	Blood Pressure: 80/43, 55
140024	Cal 3	
140051	/ 3	₩ © Y
14 0923	LI WE EDIELLA	
14 0940	2	
14 1342	3 Very Latored ,	negurenests
141358	4	
141455	5	
141587	21	
141556	2	
141614	3	
141652	4	
141718	5	(4 = 1/2)
(-	BFI_12674 (B) Letral DOS	S Relector Absolutes
2 /		
3 -	BFI_126/114 (D)	
4 /		41 9
		OFI