Patient ID: Alvalo3\_
File Name: Alvalo3\_dozzis

Date: 4/22/15

Iteration (s):

Probe Used: <u>submarokel</u> & hapezoid
Heart Defect: DILV

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)	1	N
Y	1	$\mathbf{N}$
Y	1	N
Y	1	N
Y	1	N)
Y	1	N
Y	1	N

Mark/Time	Description of Event	Notes/Location of Probe	
084252	Cal )		
084313	V)	-	
684335	Cal Z		
084358	V2		
084419	Cal 3 / 3		
084439	√ 3		
5233	RI		
5251	2		
5312	3		
55 20	4		
5536	\$	R I	
5608			
5 { 2	<u></u>		
5637	2		
\$650	3		
5705	4	9	
		Absolutes	
BFI 2	2 1 4 > D		
preanestlessy 3/	5 5		
(1-7	30-35 (20-40)		
(8)	120 185		
		BFI	

Patient ID: AUGIO 3 Instrument Used: 31

File Name: AVS103-062215 Probe Used: awrom probe 1 1 happened

Date: 6/22/15 Heart Defect: D1LV
Iteration (s): 2

Checklist: Absolutes on check and calibration block

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

"Mark Event" on Moberg: absolutes# Y / N
Adverse Events? Y / N

Mark/Time	Description of Event	Notes/Location of Probe
103105	(Ignore)	
103227	(a) )	
10 3255	✓ <b>)</b>	
103315	Ca  Z	
10 3332	12	
103352	Cal 3	
103408	13	
10 4154	21	
4737	2	
4253	3	
4307	4	R I
10 4340	LI	
4366	2	
441	3	
4427	9	
1	BFI_portMRI (L)	
2 /	Red 1-7>451442 Det 8 > 150 ette	Absolutes
3	BPI_ NOSHMRIR	
	Det 1-7 > 65 kHz, Det 8 > 160 kHz	
		BFI

Patient ID: <u>AV6103</u>
File Name: <u>AV6103 - 062215</u>
Date: <u>6/22/15</u>
Iteration (s): 3

Instrument Used: 31

Probe Used: <u>Customprobel</u> 4 trapezoid

Heart Defect: DILV

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#

Date:

Initials Member 1:

Adverse Events?

(	Y	1	N	
(	V	1	N	
(	Y	1(	N	
	Y	K	N	
	Y	K	N	
(	Y	)/	N	
	Y	1	N	)

Mark/Time	Description of Event	Notes/Location of Probe
152103	Cal )	Returned not intubated
152126		
152145	Carl Z	
15 2206	-2	
15 22 27	Cal 3	
152247	/3	
3559	RI	
3622	2	
3637	3	
3715	4	
		R L
3833	L	
3849	2	[
3905	3	
3936	4	
BFI-1	X L (bottom) 3 X R	Absolutes
Det (1-7)	12-18	
8	150 103	- (AV)
×	tota donned beta	
	sery or appear	
	Chance 10.	BFI
	trane (	
Tryinggandus	to Bdon 5 > p ( )	7 >1 (lantism)
U S	1 16 / 2 (2011)	8 1 ( ( ( ) )

Initials Member 2: WIN

Date: 6/22/15

Patient ID: AVG103 Instrument Used: 30 File Name: AUGIO3 06225 Probe Used: customprobe 1 & trapezoid Date: 6/22/15 Heart Defect: DILV 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 E	Ø D	
Mark/Time	Description of Event	Notes/Location of Prob
184027	Cal)	/
184058	V	
184138	Cal 2	W Patient had
184203	V2	N 1 street

	184027	(Cal)				
	184058	VI		0		
	184138	Cal 2	-		Patient had	
	184203	V2			1 11 0	
	184223	Ca13		1/20	y low bood pr	coure.
	184244	/3	3			
				→ Che	ngl Chesta 5	SPM
	185020	4	(hy)		delayed both me	es wen
	18 5055	2		- chayb		
L	185116	3		Org	fer in for ECMI	ノ,
L	18 5156	Ц 4		Potential.	,	
L					R L	
L	185227	RI	(top) + albu	min	- (3)	
	185248			yearon		
	185307			3		
	18535					
		Y				
	BFI_2	13/1/1/20	p) 3	20 (4)	Absolutes	
		2/ 1	4 2	K (the		
	Det (1	-7) 14-25	13-2	.0		
		8) 176	136			
		WHZ	KHZ	<u>E</u>		
				1.6		
					BFI	

Patient ID:	AUG103	Instru	ment Used	:3 <i>\</i>	
File Name: At	06103 _ 062215	Probe	Used:	austim !	, trapeza
Date: 6/12	15	Heart	Defect:	DILV	•
Iteration (s): _	5				
Checklist:	Absolutes on ch	eck and calibration block			( / N
		of the head for absolute me	asurements	(DOS)	(Y) / N
		FI on each side of the head		, ,	<b>W</b> / N
	SvO <sub>2</sub> if intubate	1			Y /(N)
	Set up Moberg o	f longitudinal vitals measu	rements		Y / N
	"Mark Event" or	Moberg: absolutes#			Y/N
	Adverse Events				Y /(N)

Mark/Time	Description of Event	Notes/Location of Probe	
200759	cdl		
206836	VI		
20 0859	Celz		
200928	V2		
200944	Cal 3		
2001002	√ 3		
1253	LI		
1331	2		
1350	3 4		
1406	4		
1503	P (top)	R	
520		+ ( P   4	
15 44			
16 03			
Bt1_3	2 top 4 7 R	Absolutes	
Pet 1-7			
8	200 145		
	KHZ KHZ		
	1		
	BAD frame		
	#11,12	BFI	

Patient ID: AUG103 Instrument Used:\_ Probe Used: \_\_custom ] File Name: AUG103\_062215 Heart Defect: DIL Iteration (s): Checklist: Absolutes on check and calibration block 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 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

Description of Event	Notes/Location of Probe
cal 1	
V 1	
cal 2	
V 2	
cal 3	
V 3	
RI	
4	
L1 2 3 4	Absolutes
2 3 L 18-29 30-45 172 180 442 442	BFI
	Cal 1  Cal 2  Cal 3  Cal 3  Cal 3  RI  2  3  4  LI  2  3  4  R-29  30-45  172  180

Patient ID: AUG103
File Name: AUG103\_667215
Date: 6/23/15

Probe Used: austrapole 1 & trapazoid

Heart Defect: Dalu

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)

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
13 5840-140323	c 1 1	
13 59-18 140351	Cal I	
12 140423	cal X2	
43 14 0448	JXA	
18 14 0608	Cal & 3	
140763	183	
141004	K1	
14 1003 (043	RZ	
14 1104	<b>P3</b>	
14 1139	R.4	R L
141444	LI	
14 1511	LZ	
14 1531	L3	
14 1553	LY	
幽	8 150KM	Absolutes
	1-7 25-40 KHZ	Absolutes
	R1 25-150 KH2	
	. 2	
		\
	L 3 1-7 30-55 KH2	
	4 8 WE KHZ	
	165	
		BFI

Patient ID: AUG 103 File Name: AUG 103-062215 6/24/15 Date:

Instrument Used: Custon Probe Used: Heart Defect: DILV

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)

SvO<sub>2</sub> if intubated

Set up Moberg of longitudinal vitals measurements

"Mark Event" on Moberg: absolutes#

(	Y	1	N	
	Y	1	N	
	Y	10	N	10
	Y	1	N	
	Y	10	D	
	Y	I	N	
	Y	1	N	

Mark/Time	Description of Event	Notes/Location of Probe
3634	Carl	
3741		
3831	culd	6 7H
3938	12	
4007	cul3	0
4057	/3	
4355	RI	
4555 4613	P2	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4643	R3	5
469	RY	Pin L. M.
	le a	R L
4845	L\	
4903	L2	
4921	13	
4938	19	ATTO STA
		W
1	64	
		Absolutes
1	1-7=20-30	
	2 4= 160	
		11 11
0	3 -7 = 24-32	
	W 2165	
	- 10	
		BFI
		161.1

Instrument Used: 39 Patient ID: AUGIO3 Probe Used: <u>customprobel</u> & trapetoid File Name: 406103 062215 Heart Defect: DILV Date: 6/25/15 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 SvO<sub>2</sub> if intubated Y/N Set up Moberg of longitudinal vitals measurements (V) / N "Mark Event" on Moberg: absolutes# Adverse Events?

H 11 4 2	Mark/Time	Description of Event	Notes/Location of Probe
141742	141142	(Ignore)	
1418 33   Cal. 2   1418 54			
141854	141815	v i	
141916   Cal 3	141833		
14   935	141854	V 2	
2404 L (top)  142549 L1 - painfor  142637 2 Suching  142711 3  142732 4  142800 5		cal 3	
142732 4 00 R L 142800 5 14325 6 R 1(trp 143348 2 143839 4 143839 4 16000 5 143839 4 16000 5 1	141935	<b>√</b> 3	+
142732 4 00 R L 142800 5 14325 6 R 1(trp 143348 2 143839 4 143839 4 16000 5 143839 4 16000 5 1	2404	L (top)	en.
142732 4 00 R L 142800 5 14325 6 R 1(trp 143348 2 143839 4 143839 4 16000 5 143839 4 16000 5 1	142549	LI > painfer	e y
142732 4 00 R L 142800 5 14325 6 R 1(trp 143348 2 143839 4 143839 4 143839 4 16000 5 1	142637		MOY
142800 5  3243  14325 C R 1/170  14325 3  143839  4  Det (1-7) 40-50 50-70  250 260  BFI  Solvey on pacifier entre		3	£ "
14325 ( R 1/17) 14325 ( R 1/17) 143348 2 143839 4  Det (1-7) 40-50 50-70 250 200  BEIL  Sockey on pacifier entre		4	R L
143725 3 -8820- (43839 4 4 Absolutes  Det (1-7) 40-50 50-70 250 200  BFI  SUCLUS ON Dacifier entre	142800	5	0
143725 3 -8820- (43839 4 4 Absolutes  Det (1-7) 40-50 50-70 250 200  BFI  SUCLUS ON Dacifier entre	3213	7	
BP 106251) 2 R	143256	K 1Ctrp	
3820 143839 4 BP106251) 2 Report 1664000 Qet (1-7) 40-50 50-70 250 200 BFI  BFI  BSUCKING ON Dacif.ex Cubre	143348	2	
BP (16251) 2 (6400) 50-76 8 250 200  BFI  SUCLUS ON Dacifier Chine	193735	3	
BP (16251) 2 (640n)  Qet (1-7) 40-50 50-70  250 200  BFI  Sockus on pacifier entire	900		Absolutes
Det (1-7) 40-50 50-70  8 250 200  BEIL  8 SUCKY ON Dacifier en bre	143834	4	
Det (1-7) 40-50 50-70  250 200  BEIL  8 SUCKY ON Dacifier en bre			
Det (1-7) 40-50 50-70  250 200  BEIL  8 SUCKY ON Dacifier en bre	05/105/5	A . /	
Det (1-7) 40-50 50-70 8 250 200 BFI  8 SUCKY ON Pacifier en bre	DE TOWN		porton)
8 Sucking on pacifier entre		(6000)	
8 Sucking on pacifier entre	Jet (101)	40-50 50-10	
· Suctive on pacifier entre	0	250 250	
and pacifier en the	1		BFI
		8 SUCKING ON	Dacif ex outro
Magsuseho			maswehen

Initials Member 1: Date: 425/15 Initials Member 2: The Date: 6/25/14

Patient ID: AUGIO 3 Instrument Used: 3 \( \) Probe Used: customprobe & traparoid File Name: AV6103 - 062215 Date: 6/26/15 Heart Defect: D1 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) SvO<sub>2</sub> if intubated YN Set up Moberg of longitudinal vitals measurements W / N "Mark Event" on Moberg: absolutes# W/N Adverse Events? Y /(N)

Mark/Time	Description of Event	Notes/Location of Probe
140832	call	
140919		
140953	cel 2	
141012	<b>√</b> ∂	
141105	cal3	
141127	<b>√</b> 3	
141600	21	
14/619	ra .	
191708	P3	
141752	PH	
141841	4	$R \sim L$
14 84	しる	
142002	L3	
142034	24	
	BF1-062615	
1	> RIGHT	
2	/ Det 1-8 cts > 35 Det	8 = 210 Absolutes
ignore Mark 3	JEFT.	
4-	Det 1-8 cts > 28 Det	8 = 210
5	<u> </u>	
		BFI

Page #:\_\_\_\_\_\_

Patient ID: <u>AUGIO3</u>
File Name: <u>AUGIO3\_062215</u>
Date: <u>6/27/15</u>
Iteration (s): <u>1\</u>

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/N V/N

Y / N Y / N

Y/N-Patient was

Y / 10 Maddie and Kebie

mobera

Mark/Time		
102518	Cal 1	
108559	1	
102631	cald	
10de55	/2	
102718	cal 3	
102827	/3	
3269	RI	
3314	RZ	
3522	R3	
364.5	RH	R L
3746	L1	
390	Ll	
39.16	L3	
3932	LL	
The state of the s		Absolutes
BFI _ 062715	1 - R 1-78 oct 8	
DL T - 20 VIO	2 7 740 = 200	
	7 2 200	
	3 1 178 net8	
	4 740 = 200	
	7,55	
		BFI

Initials Member 1: Www Date: 6/27/15 Initials Member 2: Date: 6/27/15

Patient ID: AVG 103 File Name: AUG103\_062215

Date: 6/28/13 Iteration (s): 12 Instrument Used: 32

Heart Defect: DILV

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?

YIN

(V) / N

(V) / N

Y /(N)

	ARTHURAN AND A STATE OF THE STA	
Mark/Time	Description of Event	Notes/Location of Probe
132400	Cal	
13 2439	EN 1	
132504	Cay 2	
132537	V2	
132740	Cal 3	
13 2805	<b>~</b> 3	
3662		
3822	LZ	
3911	L 3	
3980	<u> </u>	R L
- 10 1	0)	
34121	R\	+ ( · · · · · · · · · · · · · · · · ·
4149	2	
- (10 NO) 42 16	3	
4245	у	
<u>u3</u> 69	Υ	Absolutes
BFI_062815	1. 0	
MI TOWN.	137	
	DET 1-78 735 DET8=200	
	3 > L	
	4/	BFI
	DETH8 765 *DOT6 = 60	
	DET 8 = 216	

Initials Member 1: 57N

Date: 6/28/15 Initials Member 2:

Date:

Patient ID: AUG 103
File Name: AUG 103 \_ 06 29 15
Date: 6/29/15
Iteration (s): 13

Probe Used: Ustern orde 1 + Tracezoid
Heart Defect: OILV

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
Y	/	N
Y	/	N
0	1	N
Y	/	N
Y	1	(N)

Mark/Time	Description of Event	Notes/Location of Probe	
W 0513	Call		
14 0605	V		
140629	Cel Z		
140653	V2		
140732	Cal 3		
140812	V3		
	238113		
1141	RI		
1307	R2		
1331	R 3		
1349	RY	R L	
1436	L1 (5)		
1503	LX		
1522	٢3		
1540	LY		
	11.		
BFI _6629 15		Absolutes	
	2		
	1-77 < 301KH, DETS = 180 11Hz		
	3 12 - 0		
	4 8 /		
	1-)7 = 50 LMz Pet 8 = 220		
		BFI	

Initials Member 1:	Date: 6/29/5 Initials Member 2:	Date:

Patient ID: Aug 103
File Name: Aug - 063015
Date: 6/30/15
Iteration (s): 14

Probe Used: 3 \\
Probe Used: (whom 4 , brape 201)
Heart Defect: 01LU

Checklist: Absolutes on check and calibration block

Y/N S) Y/N

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

"Mark Event" on Moberg: absolutes#

Y / N

Adverse Events?

Y / N

Mark/Time	Description of Event	Notes/Location of Probe
15 19 37	call	
15 2004		
15 2030		
15 2115		
152214		
18 2240		
2552	QI	
2648	22	
2712	D3	
2731	RY	
2517 2941 3012 3032 BFI-063015	1 > 1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Absolutes
	1-)\$ < no net 8 = 160  3 ) R M5 = 20  1-)7 730 net 8 = 150	
		BFI

Instrument Used: Patient ID: AUG 10 3 Probe Used: File Name: Au6 - 070115 Heart Defect: DIL Date: 07/01/15 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 "Mark Event" on Moberg: absolutes# Y / N Y / N

Description of Event Notes/Location of Probe	
$\sim V$	
call	
$\mathcal{V}^{\mathfrak{l}}$	
Cal 3	
Vz	
RL	
RZ	
RY	R 1
L(	
	(   )
(N	
1 > 1	Absolutes
00	
1/6:31	
net 3 -20	
3 - 0	
y) M	
pet ( -) 7=35 pet 8 = 150	
net = 20	BFI
	Cal?  Cal.  Cal.

Initials Member 1:	Date: 7	/15 Initials Member 2:	Date:

Patient ID:_	Instrument Used:	
File Name:_	Probe Used:	
Date:	Heart Defect:	
Iteration (s):		
Checklist:	Absolutes on check and calibration block	Y / N
	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
	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		
·				
All and the second seco				
		- R 1		
		+ ( )		
		Absolutes		
		BFI		

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