Page #:____

Patient ID: A VG 082

File Name: A(X1082-102014

Date: 10.20.14

Iteration (s):

Probe Used: 3 > Probe Used: Custom 1
Heart Defect: Ebstein's Anomaly

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

S/DOS performed (Y) / N (DC)

	Y	/		
(DCS)	(V)	/	N	(DOS)

Mark/Time	Description of Event	Notes/Location of Probe
061635	cal 1	
061656	V	pre-anosthesia
06.1718	cal 2	
06 1736	V 2.	
061756	Cal 3	- Dr. Munteregro is holding
06 8 6	√ 3	beby, witally baby was
		moving a lot
067952	L	- Lots of hour
06 20 26	2	-
063643	3	Anesthesia Start (06:38
06 3132	4	
06 3149	5	
063220	R)	
063326	2	
063423	3 (Ignore)	
063356	4	
06 3423	5	
	BFI preanesthesia (L)	
2 /		Absolutes
3 -	BFI - preanistina (P)	
4 /		
063752	cal 4	4
063814	V 4	
063903	615 -4	
06 3946		
064006		BF 1

Initials Member 1: 1	Date:	10/20	14	Initials Member 2: Date:	
Initials Member 1: JJN	Date:	10/20	14	Initials Member 2: Date:	

AUG Study - IRB# 11-008191

Patient ID: AUG 08 2 Instrument Used: File Name: AUG082 - 102014 Date: 10/26/14 Heart Defect: Ebstein's Anomaly 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 Y /(N) SvO₂ if intubated Set up Moberg of longitudinal vitals measurements Y /(N) Y /(N) "Mark Event" on Moberg: absolutes# Y / (N) Adverse Events? Y / N (DCS) (V / N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
064573	Ll	Cooling of @ 06:46
06 4654	2	0 7
06 4739	3	
06 4754	4	
06 4810	5	
06 4833	RI Medial Detector	
06 4944	2 Lateral Detator	
06 5012	3	
06 5639	4	
06 5055	5	
	BF1- postanesthesia	
Z	Medial Detector	
3 -	BFL-postanesthesia (R)	
4	Lateral	
107		Absolutes
		BF-1

Initials Member 1:	Date: 10/20/14	Initials Member 2:	Date:
Initials Member 1: \(\tag{1}\tag{1}\)	Date: 15/20/11	Initials Member 2:	Date:

Patient ID:		Instrument Used:	37
File Name:	104087_102014	Probe Used: uslo	uprobe 1
Date:	20/14	Heart Defect: Ebsteins	Anomaly
Iteration (s):			
Checklist:	5-7 frames for BFI on SvO ₂ if intubated	head for absolute measurements each side of the head itudinal vitals measurements	Y / N Y / N Y / N Y / N Y / N Y / N Y / N

		*
Mark/Time	Description of Event	Notes/Location of Probe
075839	(al I	Fre
075900	V 1	Port the
075918	Cal Z	1
075937	V 2	2 8
080002	cal 3	3 4
086023	V 3	4 -> 2
08 6044	cal 4	5 -> 6
086164	V 4	6 -> 5
	# # # # # # # # # # # # # # # # # # #	$\gamma \longrightarrow 7$
08 1157	LI latural Detector	8 → 3
081214	2	
081230	3	
041256	4	
081346	RI Lateral	
081401	2	
08 1448	3	(TO 0 h)
681504	4	
(Ignore) 1 -	ZBF1_postM12]	absolutes
2	ZBF1-postMRI (L) Light leckcae @ 1	
3 /	8	((
Ц	BFI-postMRI (R)	
5		
		807
		71-3

Initials Member 1: 1	Date: 60/10/14	Initials Member 2:	Date:
Initials Member 1: JW	Date: 10/20/14	Initials Member 2:	Date:

Page #:__

Instrument Used: 32 Patient ID: AUG082 File Name: 44,082 - 102014 Probe Used: Customprobe 1 Heart Defect: Ebstein's Anomaly Date: 10/20/14 Iteration (s): Checklist: Absolutes on check and calibration block YIN 4x on each side of the head for absolute measurements Y/N 5-7 frames for BFI on each side of the head 30 / N SvO₂ if intubated Y / N Set up Moberg of longitudinal vitals measurements "Mark Event" on Moberg: absolutes# Y / N Y / (N) Adverse Events? (N (DOS) (Y) / N (DCS)

DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
125307	Cal 1	
125325	V 1	
12-5345	Cal 2	
125403	V 2	
125422	cal 3	
125455	V 3	
13 2705	(a) 4 / 1 gnur)	
132722	Cal 4	
132746	V4	
132927	RI Lateral Delector	
13 3027	2	
13 3049	3	The second second
13 3106	4	
13 3252	LI Lateral Retector	
133327	2	
133532	3	
133556	4	
133624	5	
	2	Absolutes
	BF1-1 (2)	
2		
3	8FI -1 (R)	
4		
5 4		
6 -	DBFI-1 (B) Perietal	
7 /		BF1
8 2 9	BFI-1(4) Parietal	

Initials Member 1: Tk	Date: 10 20 1	Initials Member 2:	Date:
Initials Member 1:	Date: 10/20/19	Initials Member 2:	Date:

Patient ID: AUGO8Z Instrument Used: 3\(\) File Name: A(2087 - 102014 Probe Used: __cushan probe 1 Date: 10/20/14 Heart Defect: Ebstein's Anomaly 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? Y / N (DCS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
142211	Call	
142244	VI	
14 2325	Cal 2	
14 2358	V 2	
14 2423		it.
142478	√ 3	
14 3746	11	
14 3930	2	,
144104	3	
14 4255	4	
14 4 345	R	
144429	2	
144817	3	
144546	4	
144612	5	\(\tau \)
	Other - Ignae this are BFI-2 Rstart	
2	BFI-2 Rstart	Absolutes
3	R End.	
	E.	
4	1 Start	
5	L End	
		1 5 /
		BFI

Initials Member 1: 37N	Date: 10 10/14	Initials Member 2:	Date:
Initials Member 1: 5VL	Date: 1920/14	Initials Member 2:	Date:

Page #: 6

Instrument Used: Patient ID: AUG 082 File Name: AU2082_102014 Probe Used: whomorouse 1 Date: 10/26/14 Heart Defect: 6 Costeins Anguely 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# (Y) / N Adverse Events? (V) N (DCS) (Y) / N (DOS) DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
155813	Call	
155850	//	
15 5924	Cal 2	
15 5948	/2	
166620	Cal 3	
160111	/3	
162315	4	
162407	2	
16 2529	3	
162611	4	
16 26 36	15	All _all
163817	RI	
163843	2	
164019	3	
164046	4	
164234	5	4 5 /
	BFI_3	
	L Start	
1128 2	2 End	
163 3	RStart	
10 163	R End.	

Initials Member 1: 50 L	Date: 192914	Initials Member 2:	Date:
Initials Member 1:	Date: 10/20/14	Initials Member 2:	Date:

$OOOlugar = IICD \pi II = OOOI > I$	UG	Study	- IRB#	11-008191
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Page #: 7

Instrument Used: 3 ^ Patient ID: Abbb82 File Name: 406082 - 102014 Date: 10/20/14 Heart Defect: Ebstein's Anguely 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? (Y) N (DCS)

DCS/DOS performed

Mark/Time	Description of Event	Notes/Location of Probe
17 5913	Call	
17 5944	V	
18 0009	Cal 2	
18 0040	V 2	
180112	Cal 3	*
18 0138	√3	
18 6433	RI	
18 6451	2	
18 0947	3	4
18 0665	4	
18 0624	5	
181425	LI	
181442	2	
18 1458	3	
181574	4	
	5	
	BF1-4(R)	
2 /		Absolutes
3 -	BF1_4(L)	
4		
		4

Initials Member 1: MW	Date: 10 20	Initials Member 2:	Date:
Initials Member 1: 55N	Date: 10/10/	Initials Member 2:	Date:

Patient ID:_	AUGORD	Instrument Used: 32	
	Aug082-102014	Probe Used: Custmy	notes 1
Date:10	130/14	Heart Defect:	
Iteration (s)			
Checklist:	A backston on about and calibrati	on bloole	(W) / NI
Спескизі:	Absolutes on check and calibrati		ON / IN
	4x on each side of the head for a		(X) IN
	5-7 frames for BFI on each side	of the head	W/N
	SvO ₂ if intubated		Y / (N)
	Set up Moberg of longitudinal vi	tals measurements	Y / N
	"Mark Event" on Moberg: absol	utes#	(y) / N
	Adverse Events?		Y /(N)
	DCS/DOS performed	(V) N (DC9)	$(\hat{\mathbf{v}}) / \mathbf{N} (DOS)$

MEN

Mark/Time	Description of Event	Notes/Location of Probe
194649	call	
194721	V 1	
194749	cal 2	
194816	¥2	
194845	ca13	
194918	√a	
		1
19 9704	L1 latered dt	
5722	2	
5 7 39	3	
5757	4	
mod		4
1FI-5 1	1999 Left	
2 2 fm8	0.	Land that
	RyM	
4		
	10	absolutes
20203	140	
0636	V.3	
0636 08 20 08 38	F3	
08 38	124	
08 54	1/2	+ U B
		+

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

Patient ID:_	Ang 082	Insti	rument Used: 3	
File Name:	-102014	Prob	be Used:	
Date: /4/	1020	Hear	rt Defect: Els tenis	anomy
Iteration (s):			(2.3-11)	
Checklist:	4x on each side of 5-7 frames for B SvO ₂ if intubated Set up Moberg of	f longitudinal vitals meas n Moberg: <i>absolutes</i> #	neasurements ad	(V) / N (V) / N (V) / N (V) / N (V) / N (DOS)

BULD

Mark/Time	Description of Event	Notes/Location of Probe
215553	Call	
215619	V 1	
215646	Cal 2	
215703	V 2	
215724	cal 3	
215744	V 3	
2:20613	R1 Lat det	
221049		
221017		
BFI-6		161
17-15	R 1 L	
2	Ryht	
))	left	
4	orgn .	Absolute
222118	Lelh	
222135		
22255		
222315		

Initials Member 1: ガル	Date: 10/20/14	Initials Member 2: Mh	Date: 141020
Initials Member 1:	Date:	Initials Member 2:	Date:

Patient ID:		Instrument Used:	
File Name:		Probe Used:	
Date: Heart Defect:			
Iteration (s):			
Checklist:	Absolutes on check and calibration b	lock	Y / N
	4x on each side of the head for absolu	of the head for absolute measurements	
	5-7 frames for BFI on each side of th	e head	Y / N
	SvO ₂ 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
	. 3	
H 110-22-1		
		
		RL
	2	
		4
		<u> </u>
		

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