AUG Study FOR Study - IRB# 08-006166

17	- IKB# 00-0001	00
Patient ID#AUG675_ DATE: <u>08 / 28 / 14</u> File name_ <u>AUG675_ 6828</u> 14	Sleep	RUMENT USED_32 Apneayes/noeused_custangone1
Staff at Study DJL, JJN,		etor A or B
		defect and stage_TGA
PMT used (Voltage): DOB		defect and stage
DOB		
IN OR: MAKE SURE settings file. Absolutes on check if SVO2 is p directories, down HR an	relative oxy program settings file, no THEY'RE ON ROOM AIR, Adult absolu and calibration block – save calibration ossible, change program settings to Stapply calibration, and run for 1600 frond RR	te probe, with abs_adult program on file as calib VO2_otherprobes, change default
This pt. is an identical t	DESCRIPTION OF EVENT	TIME
062217	Cal 1	11112
062248	Cat 1	
06 2326	Cal 2	
06 2356	V 2	
06 2425	Cal 3	
06 2456	V 3	
24 30		
06 38	RI Lateral Medial L1	064114
063834	2 7	06 413)
(8)	3	064146
	4	064706
	BFI - precinestresia (2)	Materal Detector
2 /	ii.	ALLEN THE PROPERTY OF THE PROP
		76:44 anesthesia Start
064529	Cal 1	76:44 ansthesia Start
064551	/ /	

ABG: Baseline	
ABG: Hypercapnia	

MARK#	DESCRIPTION OF EVENT	TIME
065249	RI Latural	
5405	2	
5510	3	
5527	4	
5550	LI Medial	
5607	2	
5625	3	
5651	4	
5706	5	
7	> BF1_postanestnesia	Lateral Detector
2		
3	BF1-1	
4	BFI - postenestnesia (R)	Medial Detector
5		
6 —	D Start	,
7		
		8
0 74507	Call	
074623	/ \	
074650	Cel 2	
074720	V 2	
074747	Cal 3	
074814	V 3	
		000
5600	LI	
5620	2	
5638	3	
\$655	14	
5809	RI	
5904	2	3
5938	3	
07 5959	4	
08 0017	5	
1	BFI - post MRI (R)	start
2		
3 —	P	
4		

AVG FESTUDY - IRB# 08-006166

Patient ID#_AUG 075	INSTRUMENT USED 32
DATE: 08 / 28 / 2014	Sleep Apneayes/no
File name <u>AUG075 _ 080814</u>	Probe used custom probe!
Staff at Study DJL, MEW, JJN	Detector A or B 3
PMT used (Voltage):	Heart defect and stage TGA
DOB	

Checklist:

MRI measurements: relative oxy program settings file, no absolutes, use trapezoid probe IN OR: MAKE SURE THEY'RE ON ROOM AIR, Adult absolute probe, with abs_adult program settings file.

Absolutes on check and calibration block - save calibration file as calib

If SVO2 is possible, change program settings to SVO2_otherprobes, change default directories, apply calibration, and run for 1600 frames on either side of head. Write down HR and RR______

MARK#	DESCRIPTION OF EVENT	TIME
115108	cali	
115129	✓ \	
115150	cal 2	
115211	12	
115232	ca13	
115255	12	
5657	RI Lateral	
5726	2	
5745	3	
5803	4	
5838	21 Medial	
5859	2	
115921	3	
120042	Ц	
1	-BF1_1 (D	
2		
3	BF1_1 (P)	
4		

ABG: Baseline	
ABG: Hypercapnia	

MARK#	DESCRIPTION OF EVENT	TIME
141504	cull	
141536	V 1	
141557	Cul 2	
141618	1	
141044	Ln13	
141244	/3	
		0/
14 1950	RI FET	
14 2010	2	~ 7
14 2123	3	//
142142	4	
14 2259	5	=
2339	LI	
2359	2	
2441	3	
2459	4	
1	7 BF1 _ 2 (D) BF1 _ 2 (P)	3
2 /		4
160301 120325	call	
1100325	$\sqrt{}$	
160434	cald	
160434	13	
110520	cal3	
160,008	/3	
160746	121	
160807	3	
160823		
160843	4	
160971	LI	
16001	7	
161021	3	
16 1038	3 4	
	162	
1	> LEFT	
2	1	
3	TRIGHT	
ef	<i> </i>	

Au G-Preop Study - IRB# 10-007552

Patient ID# Aug-75	128 14	INSTRUMENT USED 3
DATE: 1 1 1 28 A File name	y 28 17	Heart defect
Staff at Study DR13		
Iteration of days at study Post	-OP	76C 181 7
HR 147	Sp02_98	Blood Pressure 63/4/2

Checklist:

Absolutes on check and calibration block

BFI for 5-7 frames between marks on left and right side

3x each of absolutes on left and right side of head

SVO2 if intubated

Set up MOBERG for longitudinal measurements

	for longitudinal measurements	
LVI BOXY Of	/	
LV& Boxy Of	DESCRIPTION OF EVENT	TIME
EEG went on-	Little space on fore	the 1 lots of durch.
cleaned as best		
Cal 181349	181416	check /
2 181442	18150627	2
3 181527	18/6 25	3
Left, det lated 1	181844	
<i>0 '</i> z	181942	
3	182007	
4	2029	
Ryst Det med 1	182141	
2	182208	,
3	18 2227	
4	182249	Sevent low Channel
	B = 7 / 1	DONOT AVG all
	BFI-4	Rypotside stat
2		enl,
3		Left side
4		0

MARK#	DESCRIPTION OF EVENT	TIME
2064040	Cal \	
206512	V 1	A * * The corresponding
200542	Cal Z	absolutes from the mobility
200614	V Z	are marked 30 min of
200645	Cal 3	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5
200714	√ 3	
201406	RI Medial Detector	
201425	Z	V
201443	3	+xx BF1_5: loses remain
29 1507	4	00, & 1
201535	LI Medial Detector	
201552	2	
201636	3	
201654	4	2
	-73F1-6 (2) Medial	Detector
2		
3	-BF1-6 @ MMMedi	a) Netactor
4		
BOBBBBBBBBB	Destablished the	and plans
215944	Cal 1 Cal 4	100149
100006	V1 V4	100211
10 0025	Cal 2 cal 5	10 0237
100045	V2 V5	106256
100106	Cal 3	
100126	V 3	
220719	LI lateral detector	4/
220736	2	
220756	3	
220829	4 det Medial	
1042	RI	
1107	2	
1152	3	
1211	14	
	mork	2 milled
	Spight	E-missell
BPI_ 1) 2	4	X I of
	Det 4-8 5	SY Let 1
Cony	3: 52, 45, 47, 18, 21	50 -> 10
	0	
	· U	