AUG STUDY

Subject ID_AUG678	PROBE USED customprobe 1
DOB 09/09/2014	PAGE NUMBER
Staff at STUDY DJL , JJN	DATE 09 / 12 / 2014
Instrument 32	File name AUG078 _ 09 1214

MARK	EVENT NAME	TIME
083407	Cal 1	
083432	/\	
083808	Cal 1	
083838	✓ \	
083910	Cal 2	
083943	V Z	
084011	cal 3	
084039	V3	
765		
084948	cal I	
085619	✓ \	
008046	Cal 2	
085713	V 2	
085741	cal 3	
085211	V 3	
090157	RI RIGHT KERREN Medical Defector	
090245	2	
090301	3	
090330	4	
096411	21 Left Heart Lateral Detrector	
096426	2	
090442	3	
090514	4	
(–	-BFI_preanesthesia (2) Medial Detector	
2 /		
3 -	BFI - preanesthesia (R) Lateral Defector	
4		
	0906 Anesthesia start	

MARK EVENT TIME DJL JJN 21 2023 Medial Detector 2054 2 3 2111 4 2130 Lateral Detector 2207 1 2243 2300 3 4 2323 2435 8 Medical Detector > BFI_ ORMRI (D) 2 > BFI - premrI (B) Lateral Detector 3 4 DJL, JJN 10 3626 Cal 1 10.3656 VI Cal 2 103724 V2 103753 Cal3 103831 103903 V3 RI Kataa medial Defector 10 5502 16 5545 2 Valent . 3 105617 10 56 36 4 5 105911 10 5946 Lateral Detecter L1 11 0003 2 11 0031 11 0048 4 110104 -BF1 - postMRI medial Detector (2) 2 BFI- postMRI (R) Letval Detector

Subject IDAUG 078	PROBE USED <u>custom</u> 1
DOB09/09/2014	PAGE NUMBER 3
Staff at STUDY TK, JJN, DJL	DATE 09/12/2014
Instrument 3λ	File name

-							
	MARK		EVENT NA	ME		TIME	
TKF	142327	call					
DJL	142359	V					
WL	142420	cal 2					
	142440	V 2					
	142525	cal 3					
	142525	V 3					
	VIEDO	2.11					
	145128	VY		D			
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	1.1500	11					
4	145435						
	145521	2		10°			200
	1221	3					
	145559						1
	145634	DI					
	E-70 1	2					
	5750	3					
	5808	Ŭ.					
	2500	7					
204	1 1)	3、	\ n			
B	- 2		4	> R			
800	Det	2-8	De	2-8			
	11-4	4 KHZ	30	5-68 LH >			
			100	li an	10.5		1
TK	160950	CALI	161407 1	1620	R(H > RI	A
ML	160012	V 1	1447 2	1637	2		
MM	161042 161106 161129 161155	cal 2	1506 3	1710	3	H 6000	muston
141 44	161106	V2 CAL3	1523 4	1710	4	To loco	-
	16 1129	CALS				13 7 -	
	16/155	V 3				14	1
	,					Det 5 has	Laht
			A	B\$1-2	7	Del 3 Ilas	") 1
				6		leal	age it
			(00)	8		Det 2-8	light,
						na 5-8	1 posta.
						5> R	2 post fransfiga
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MARK	EVENT			- W	
W. U. Lone	CVEVI			TIME	1
180507	call				1:
180537	V				-
180559	cul 2				-
180623	V2				-1274
180646	Cell 3				d.C.
180717	V 3				4
150 110	10.				1
180930	LI media 1 De	ohe other	/ I	-	H
0948	2	3, 200.	Paradi		-
1004	3		Terr 12	FI	
1019	4		100		1
	RI Ignura M	edial Detector			
1834	RI			/	
18	Janur				200
1934	RZ				14
1952	3				
2028	4				
2051	5				
1 -	2 BF1_4 (B) La	tord Detector	×		
2 /					
	7 BF1-4 () N	redual Detector			e .
4 /					
		-x			
			5-117-11-11-11-11-11-11-11-11-11-11-11-11		
		. 1041			
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AUG STUDY

Subject ID_AUG 078	PROBE USED <u>customprobe</u> 1
DOB_ 09/09/2014	PAGE NUMBER
Staff at STUDY MN, JJN	DATE 61 /12 / 2014
Instrument 3λ	File name 406078 _ 091214

MARK		THE EVENT NAME THE THE	N
220147	Cal 1	13 +* NOTE: 8:00PM measurement skipped ble	cf.
0229	~ \	chest compressions & mar ECMO	
		9	- 43
220402	Cal 1	The manual manua	204
220453	/ /	FEG	
226537	Cal 2	Minimal space left on R&L sides of forduce	d
220604	V2	for measurements.	
220628	cal 3		
220657	V3		
222302	LI	Left Mediel Detector	
222320	2	17	
222340	3		
	4		
222510	R-1		
222534	2		
222605	3		
2226 29	4		
1	7BF1-5 (R	2) Leiteral Detector	
2			
3 -	7 BF1-5 C	-) medral Datector	
4 /			
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