

3T 24.0 Long Segment (calf, humerus, forearm) Neurogram - UW Madison						6/01/12a robichaud	
with 8ch Cardiac/8Channel Body/32 Channel Body COIL						MEV/KIJOWSKI UPDATED 8-6-14	
Joint to Joint		SKIN TO SKIN				Joint to Joint	skin to skin
1	2	3	4	5	6	7 +c	8 +c
3pl loc	Ax T1	Ax T2	Cor T1	Cor T2 fat	Oblq Sag T2	Ax T1	Cor T1
		fat		fat	IDEAL no arc	fat	fat
3pl SSFSE	2d FSE-XL	2d FrFSE-XL	2d FSE-XL	2d FSE-XL	2d FSE-XL IDEAL	2d FSE-XL	2d FSE-XL
30 x 30 Ax 8/5 17 sls Sag 8/0 19 sls offset L/R 50 Cor 8/0 19 sls	NPW	NPW	NPW	NPW	EDR	NP	
	TRf, Fast	TRf, Fast	TRf, Fast	TRf, Fast	TRf, Fast	TRf, Fast	TRf, Fast
	ZIP 512	ZIP 512, Fr	ZIP 512	ZIP 512, Fr	ZIP 512	ZIP 512	ZIP 512
	20 x 20	20 x 20	prn	prn	prn	20 x 20	prn
	pfov 1	pfov 1	pfov 1	pfov 1	<i>pfov .6</i>	pfov 1	pfov 1
	3/.5	3/.5	3/1	3/1	3/1	3/.5	3/1
	frq A/P	frq A/P	frq S/l	frq S/l	frq S/l	frq A/P	frq S/l
TR min	TR 650	TR 3000	TR 700	TR 3300	TR 3700	TR 600	TR 700
TE 90	TE 20	TE 85	TE 20	TE 85	TE 85	TE 20	TE 20
	ETL 3	ETL 16	ETL 3	ETL 16	ETL 7	ETL 4	ETL 4
288 x 224	384 x 192	384 x 256	384 x 256	384 x 256	384 x 256	384 x 192	384 x 192
	2 nex	2 nex	2 nex	2 nex	3 nex	2 nex	2 nex
BW 62	BW 20	BW 20	BW 15	BW 20	BW 31	BW 31	BW 20
		dk FAT		dk FAT	NO sat	dk FAT	dk FAT
		ADVNC	ADVNC	ADVNC	ADVNC	ADVNC	ADVNC
		CI Annf 1	CI Annf 1	CI Annf 1	CI Annf 1	CI Annf 1	CI Annf 1
		FS Ef 1		FS Ef 1		FS Ef 1	FS Ef 1
					Acceler N/A		

