

 University Health™	POLICY #: Rad Proc 14. 15. 18
SUBJECT: PROSTATE	Effective: 10/1/2013 Revised: 2/2015: 10/2017
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ORIENTATION: FEET FIRST/SUPINE

COIL: HD BODYLOWER

PLANE	3 PLN LOC	CALIBRATION	AX T2 CUBE	SAG T2 FRFSE	COR T2 FRFSE	AX T2 FRFSE	AX T1 FSE	Ax DWI ALL 800	Ax LAVA Multiphase
SEQ	SPIN ECHO	Gradi Echo	CUBE T2	FRSE-XL	FRSE- XL	FRSE- XL	FSE- XL	SPIN ECHO	LAVA
MODE	2D	2D	3D	2D	2D	2D	2D	2D	3D
IMAGING OPTIONS	SEQ/FAST/SS	Fast/Calib	FC/ZIP512/EDR/FAST/ZIP2	NPW/EDR/FAST/Z512/Z2/FR	FC/NPW/EDR/FAST	NPW/EDR/TRF/FAST/FR	NPW/EDR/TRF FAST	EPI/DIFF/ASSET	EDR/FAST/zip2/Asset
TE	80 ms+		2000. ms +	100ms+	100 ms+	102 ms+	MIN FULL	MINIMUM	
TR	MIN			1450	1784. ms+	3117. ms+	525	4000 ms+	
TI								AUTO	
FLIP ANGLE									15
ETL			55	22	22	22	4		
BW	83.33		31.25	27.78	27.78	27.78	25		
FOV	40	48	26	22	22	22	22	24	33
SLICE THICKNESS	8	15	2	4	4	4	4	4	3.4
SLICE SPACING	10	0	44 LOCS/SL	1	1	1	1	1	48 locs/sl
Frequency	320		256	320	320	320	256	96	160
Phase	192		256	256	256	256	192	96	160
NEX			2	4	4	6	2		
PHASE FOV	1							1	
FREQ DIR	UNSWAP	R/L	S/I	A/P	S/i	R/L	A/P	R/L	R/L
FLOW COMP DIR									
SHIM	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO
PHASE CORRECT	OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	OFF

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NOTES:

Name reconstructions before saving them.