

 University Health™	POLICY #: Rad Proc 14. 15. 8
SUBJECT: : NON-CONTRAST MRA RENAL ARTERIES	Effective: 10/1/2013 Revised: 2/2015: 10/2017
APPROVED BY Eduardo Gonzalez-Toledo, MD Phd	Page 1 of 2

ORIENTATION: FEET FIRST/SUPINE COIL: HD BODYFULL

PLANE	3 PLN LOC	CALIBRATION	AX FIESTA FS	(AX) Inh-3DInFlowIR
SEQ	SSFSE	GRE	FIESTA	Inhance IFIR
MODE	2D	2D	2D	3D
IMAGING OPTIONS	SEQ/FAST/SS	FAST/SS	SEQ/FAST/ASSET	FAST/IrP/RT/ZIP512/ZIP2/ASSET
TE	80 ms+		MIN FULL	
TR	MIN			
TI				AUTO
BSP TI				1200
FLIP ANGLE			75	90
ETL				
BW	62.50		83.33	125
FOV	48	48	36	36
SLICE THICKNESS	10	9	8	2
SLICE SPACING	15	0	1	LOCS/SL 64
Frequency	320		224	256
Phase	192		320	256
NEX			2	
PHASE FOV	1	1	1	0.8
FREQ DIR	UNSWAP	R/L	R/L	R/L
FLOW COMP DIR				
SHIM	AUTO	AUTO	AUTO	AUTO
PHASE CORRECT	OFF	OFF	OFF	OFF

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NOTES: DO NOT SEND THE CALIBRATION SCAN TO PACS. SPECIAL is selected on the Inhance InFlow IR sequence. The Inhance InFlow IR sequence is a respiratory triggered sequence. Prescribe the 3D box for this sequence utilizing the AX FIESTA FS images.

Name any reconstructions that you create, per Dr. Sangster.