

## MRA RENAL

<b>Scan Range</b>	<b>Dome of diaphragm through aortic bifurcation</b>
FOV	Fits to patient
Patient Position	Supine, arms out of FOV
Localizer	

PLANE	SEQUENCE	FAT SAT	MODE	SLT/SP	FOV	NOTES
Axial	T2	N		5 / 1	350 mm	
Axial	T2	Y		5 / 1		
Axial	T1	N	in/out of phase	5 / 1		
Axial	Bal GE	N	SSGRE TRUE-SSFP FIESTA Bal-FFE	5 / 1		perform your scanner equivalent
Axial	MRCP			5 / 1		
Coronal	T2	N		5 / 1		
Coronal	T2	Y		5 / 1		
Coronal	T1	Y		5 / 1		
Coronal	MRCP			5 / 1		
Axial	MRA		T-slip			perform your scanner equivalent
Axial + C	T1	Y		5 / 1		3 MIN DELAY
Coronal + C	T1	Y		5 / 1		POST CONTRAST 5 MIN DELAY
Coronal	MRA		Dynamic	5 / 1		POST CONTRAST