

MRI PELVIS WITHOUT AND WITH GAD

SPECIAL INSTRUCTIONS

- Do not include patient arms in FOV
- Scan on expiration
- Breath-hold acquisition should be encouraged

Scan Range Middle of lower kidney through symphysis pubis
FOV fit to patient (approx 350mm)
Patient Position Supine, arms out of FOV

Localizer 3 plane scout

Plane	Sequence	Fat Sat	Mode	SLT / SP	FOV	Notes
Axial	T2			5 / 1	350 mm	
Axial	T2	Y		5 / 1	350 mm	
Axial	T1		in/out of phase	5 / 1	350 mm	
Axial	T1	Y		5 / 1	350 mm	pre-contrast
Axial	Bal. GE		SSGRE TRUE-FISP FIESTA Bal-FFE	5 / 1	350 mm	
Axial	T2		3D TSE SPACE CUBE		Small FOV	High resolution
Coronal	T2	N		5 / 1	350 mm	
Coronal	T1	Y		5 / 1	350 mm	pre-contrast
Sagittal	T2	N		5 / 1	350 mm	
Sagittal	T1	Y		5 / 1	350 mm	
Axial +C	T1	Y		5 / 1	350 mm	Post contrast scans: 30 sec delay, 3 min delay
Sagittal +C	T1	Y		5 / 1	350 mm	3 minute delay