

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

LOC	PATIENT POSITION		IMAGING PARAMETERS		LOC
	Patient Entry	Feet First	Imaging Mode	2D	
	Patient Position	Supine	Pulse Sequence	Spin Echo	
	Coil Configuration	HD 8Ch Body Array by GE	Imaging Options	Seq, EDR, Fast, SS, ARC	
	Plane	3-PLANE	SCAN RANGE		
	Series Description	LOC	FOV	48.0	
	SCAN TIMING		Slice Thickness	8.0	
	TE	80.0	Slice Spacing	0.0	
	Number of Echoes	1	ACQ TIMING		
	TR	Minimum	Freq	352	
	Receiver Bandwidth	83.33	Phase	160	
	IMAGE ENHANCE		Freq DIR	Unswap	
	Filter Choice	None	# of Acq. Before Pause	0	
	GATING/TRIGGER		Phase FOV	1.00	
	Auto Trigger Type	Off	Auto Shim	Auto	
	FMRI		Phase Correction	No	
	PSD Trigger	Internal	USER CVS		
	Slice Order	Interleaved	User CV2	240.00	
	View Order	Bottom/Up	MULTI-PHASE		
	# of Repetitions REST	0	Seperate Series	0	
	# of Repetitions ACTIVE	0	Mask Phase	0	
	SAT		Mask Pause	0	
	Tag Type	None	DIFFUSION		
	TRICKS		Recon All Images	On	
	Pause On/Off	On	CONTRAST		
Auto Subtract	0	Contrast Yes/No	No		
Auto SCIC	Off				
OTHERS					
Protocol Notes	<p><i>This protocol is built based on Express coil suite. Please select the appropriate coil which is available in your site and optimizing the parameters accordingly.</i></p>				

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Supine</i>	Pulse Sequence	<i>Fiesta</i>
Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>Seq, EDR, Fast, ZIP512, Asset</i>
Plane	<i>OBLIQUE</i>	SCAN RANGE	
Series Description	<i>COR FIESTA FS (KIDNEY THRU PELVIS)</i>	FOV	<i>46.0</i>
SCAN TIMING		Slice Thickness	<i>7.0</i>
Flip Angle	<i>70</i>	Slice Spacing	<i>1.5</i>
TE	<i>Min Full</i>	ACQ TIMING	
Number of Echoes	<i>1</i>	Freq	<i>224</i>
Receiver Bandwidth	<i>83.33</i>	Phase	<i>320</i>
IMAGE ENHANCE		Freq DIR	<i>S/I</i>
Filter Choice	<i>None</i>	NEX	<i>1.00</i>
GATING/TRIGGER		# of Acq. Before Pause	<i>0</i>
Auto Trigger Type	<i>Off</i>	Phase FOV	<i>1.00</i>
MULTI-PHASE		Auto Shim	<i>Auto</i>
Seperate Series	<i>0</i>	Phase Correction	<i>No</i>
Mask Phase	<i>0</i>	FMRI	
Mask Pause	<i>0</i>	PSD Trigger	<i>Internal</i>
DIFFUSION		Slice Order	<i>Interleaved</i>
Recon All Images	<i>On</i>	View Order	<i>Bottom/Up</i>
CONTRAST		# of Repetitions REST	<i>0</i>
Contrast Yes/No	<i>No</i>	# of Repetitions ACTIVE	<i>0</i>
		SAT	
		Tag Type	<i>None</i>
		Fat/Water Saturation	<i>Fat Special</i>
		TRICKS	
		Pause On/Off	<i>On</i>
		Auto Subtract	<i>0</i>
		Auto SCIC	<i>Off</i>
		OTHERS	
		Protocol Notes	<i>KIDNEY THRU PELVIS</i>

COR FIESTA FS (KIDNEY THRU PELVIS)

COR FIESTA FS (KIDNEY THRU PELVIS)

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

Ax T2 SSFSE (KIDNEY THRU ILIAC CREST)	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>Spin Echo</i>
	Coil Configuration	<i>GE T/R body coil</i>	Imaging Options	<i>EDR, Fast, SS, MRF</i>
	Plane	<i>OBLIQUE</i>	SCAN RANGE	
	Series Description	<i>Ax T2 SSFSE (KIDNEY THRU ILIAC CREST)</i>	FOV	<i>44.0</i>
	SCAN TIMING		Slice Thickness	<i>7.0</i>
	TE	<i>85.0</i>	Slice Spacing	<i>1.5</i>
	Number of Echoes	<i>1</i>	ACQ TIMING	
	TR	<i>1120.9</i>	Freq	<i>288</i>
	Receiver Bandwidth	<i>83.33</i>	Phase	<i>256</i>
	IMAGE ENHANCE		Freq DIR	<i>R/L</i>
	Filter Choice	<i>None</i>	NEX	<i>1.00</i>
	GATING/TRIGGER		# of Acq. Before Pause	<i>0</i>
	Auto Trigger Type	<i>Off</i>	Phase FOV	<i>1.00</i>
	FMRI		Auto Shim	<i>Auto</i>
	PSD Trigger	<i>Internal</i>	Phase Correction	<i>No</i>
	Slice Order	<i>Interleaved</i>	USER CVS	
	View Order	<i>Bottom/Up</i>	User CV2	<i>240.00</i>
	# of Repetitions REST	<i>0</i>	MULTI-PHASE	
	# of Repetitions ACTIVE	<i>0</i>	Seperate Series	<i>0</i>
	SAT		Mask Phase	<i>0</i>
	Tag Type	<i>None</i>	Mask Pause	<i>0</i>
	TRICKS		DIFFUSION	
	Pause On/Off	<i>On</i>	Recon All Images	<i>On</i>
Auto Subtract	<i>0</i>	CONTRAST		
Auto SCIC	<i>Off</i>	Contrast Yes/No	<i>No</i>	
OTHERS				
Protocol Notes	<i>KIDNEY THRU ILIAC CREST</i>			

Ax T2 SSFSE (KIDNEY THRU ILIAC CREST)

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

Ax DWI	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>Spin Echo</i>
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, EPI, DIFF, Asset</i>
	Plane	<i>OBLIQUE</i>	SCAN RANGE	
	Series Description	<i>Ax DWI</i>	FOV	<i>32.0</i>
	SCAN TIMING		Slice Thickness	<i>4.0</i>
	TE	<i>Minimum</i>	Slice Spacing	<i>0.6</i>
	Number of Echoes	<i>1</i>	ACQ TIMING	
	TR	<i>8251.0</i>	Freq	<i>128</i>
	Number of Shots	<i>1</i>	Phase	<i>128</i>
	IMAGE ENHANCE		Freq DIR	<i>R/L</i>
	Filter Choice	<i>None</i>	Phase FOV	<i>1.00</i>
	GATING/TRIGGER		Auto Shim	<i>Auto</i>
	Auto Trigger Type	<i>Off</i>	Phase Correction	<i>Yes</i>
	FMRI		USER CVS	
	PSD Trigger	<i>Internal</i>	User CV0	<i>1.00</i>
	Slice Order	<i>Interleaved</i>	User CV1	<i>1.00</i>
	View Order	<i>Bottom/Up</i>	User CV5	<i>1.00</i>
	# of Repetitions REST	<i>0</i>	User CV7	<i>1.00</i>
	# of Repetitions ACTIVE	<i>0</i>	User CV17	<i>1.00</i>
	SAT		TR Min	<i>2000.0</i>
	SAT Location	<i>S</i>	TR Max	<i>17000.0</i>
	SAT Location	<i>I</i>	MULTI-PHASE	
	Tag Type	<i>None</i>	Seperate Series	<i>0</i>
TRICKS		Mask Phase	<i>0</i>	
Pause On/Off	<i>On</i>	Mask Pause	<i>0</i>	
Auto Subtract	<i>0</i>	DIFFUSION		
Auto SCIC	<i>Off</i>	Optimized TE	<i>Yes</i>	
		Diffusion Directions	<i>All</i>	
		Number of Diffusion Directions	<i>3</i>	
		Number of T2 Images	<i>0</i>	
		Dual Spin Echo	<i>Off</i>	
		Recon All Images	<i>On</i>	
		CONTRAST		
		Contrast Yes/No	<i>No</i>	

Ax DWI

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

Sag T2 frFSE THIN	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>FSE-XL</i>
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>NPW, TRF, Fast, FR, MRF</i>
	Plane	<i>OBLIQUE</i>	SCAN RANGE	
	Series Description	<i>Sag T2 frFSE THIN</i>	FOV	<i>24.0</i>
	SCAN TIMING		Slice Thickness	<i>3.5</i>
	Flip Angle	<i>180</i>	Slice Spacing	<i>0.5</i>
	TE	<i>120.0</i>	ACQ TIMING	
	Number of Echoes	<i>1</i>	Freq	<i>288</i>
	TR	<i>10500.0</i>	Phase	<i>192</i>
	Echo Train Length	<i>23</i>	Freq DIR	<i>A/P</i>
	Receiver Bandwidth	<i>20.83</i>	Fat Shift DIR	<i>Normal (P)</i>
	IMAGE ENHANCE		NEX	<i>2.00</i>
	Filter Choice	<i>A</i>	Phase FOV	<i>1.00</i>
	GATING/TRIGGER		Auto Shim	<i>Auto</i>
	Auto Trigger Type	<i>Off</i>	Phase Correction	<i>No</i>
	FMRI		USER CVS	
	PSD Trigger	<i>Internal</i>	User CV22	<i>1.00</i>
	Slice Order	<i>Interleaved</i>	TR Min	<i>2500.0</i>
	View Order	<i>Bottom/Up</i>	TR Max	<i>11000.0</i>
	# of Repetitions REST	<i>0</i>	MULTI-PHASE	
	# of Repetitions ACTIVE	<i>0</i>	Seperate Series	<i>0</i>
	SAT		Mask Phase	<i>0</i>
	SAT Location	<i>A</i>	Mask Pause	<i>0</i>
Tag Type	<i>None</i>	DIFFUSION		
TRICKS		Recon All Images	<i>On</i>	
Pause On/Off	<i>On</i>	CONTRAST		
Auto Subtract	<i>0</i>	Contrast Yes/No	<i>No</i>	
Auto SCIC	<i>2</i>			
OTHERS				
Protocol Notes	<i>ANTERIOR SAT BAND FOR BREATHING MOTION</i>			

Sag T2 frFSE THIN

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Supine	Pulse Sequence	FSE-XL
Coil Configuration	HD 8Ch Body Array by GE	Imaging Options	NPW, TRF, Fast, FR, MRF
Plane	OBLIQUE	SCAN RANGE	
Series Description	Ax T2 frFSE THIN	FOV	22.0
SCAN TIMING		Slice Thickness	3.0
Flip Angle	170	Slice Spacing	1.0
TE	160.0	ACQ TIMING	
Number of Echoes	1	Freq	224
TR	9093.0	Phase	224
Echo Train Length	23	Freq DIR	R/L
Receiver Bandwidth	31.25	Fat Shift DIR	Normal (L)
IMAGE ENHANCE		NEX	2.00
Filter Choice	A	Phase FOV	1.00
GATING/TRIGGER		Auto Shim	Auto
Auto Trigger Type	Off	Phase Correction	No
FMRI		USER CVS	
PSD Trigger	Internal	User CV15	2.00
Slice Order	Interleaved	User CV22	1.00
View Order	Bottom/Up	TR Min	2500.0
# of Repetitions REST	0	TR Max	11000.0
# of Repetitions ACTIVE	0	MULTI-PHASE	
SAT		Seperate Series	0
Tag Type	None	Mask Phase	0
TRICKS		Mask Pause	0
Pause On/Off	On	DIFFUSION	
Auto Subtract	0	Recon All Images	On
Auto SCIC	2	CONTRAST	
		Contrast Yes/No	No

Ax T2 frFSE THIN

Ax T2 frFSE THIN

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Supine</i>	Pulse Sequence	<i>FSE-XL</i>
Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>FC, NPW, EDR, TRF, Fast, FR, ARC, MRF</i>
Plane	<i>OBLIQUE</i>	SCAN RANGE	
Series Description	<i>Cor T2 frFSE THIN</i>	FOV	<i>24.0</i>
SCAN TIMING		Slice Thickness	<i>3.0</i>
Flip Angle	<i>180</i>	Slice Spacing	<i>1.0</i>
TE	<i>120.0</i>	ACQ TIMING	
Number of Echoes	<i>1</i>	Freq	<i>288</i>
TR	<i>4628.0</i>	Phase	<i>224</i>
Echo Train Length	<i>18</i>	Freq DIR	<i>R/L</i>
Receiver Bandwidth	<i>20.83</i>	Fat Shift DIR	<i>Normal (R)</i>
IMAGE ENHANCE		NEX	<i>2.00</i>
Filter Choice	<i>A</i>	# of Acq. Before Pause	<i>0</i>
GATING/TRIGGER		Phase FOV	<i>1.00</i>
Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>
FMRI		Phase Correction	<i>No</i>
PSD Trigger	<i>Internal</i>	Flow Direction	<i>Slice</i>
Slice Order	<i>Interleaved</i>	Compensation	
View Order	<i>Bottom/Up</i>	USER CVS	
# of Repetitions REST	<i>0</i>	User CV22	<i>1.00</i>
# of Repetitions ACTIVE	<i>0</i>	TR Min	<i>3000.0</i>
SAT		TR Max	<i>6500.0</i>
Tag Type	<i>None</i>	MULTI-PHASE	
TRICKS		Seperate Series	<i>0</i>
Pause On/Off	<i>On</i>	Mask Phase	<i>0</i>
Auto Subtract	<i>0</i>	Mask Pause	<i>0</i>
Auto SCIC	<i>2</i>	DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>

Cor T2 frFSE THIN

Cor T2 frFSE THIN

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

Ax T1 FSPGR FS	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>SPGR</i>
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, Fast, ZIP512, Asset</i>
	Plane	<i>AXIAL</i>	SCAN RANGE	
	Series Description	<i>Ax T1 FSPGR FS</i>	FOV	<i>35.0</i>
	SCAN TIMING		Slice Thickness	<i>4.0</i>
	Flip Angle	<i>80</i>	Slice Spacing	<i>0.5</i>
	TE	<i>In Phase</i>	ACQ TIMING	
	Number of Echoes	<i>1</i>	Freq	<i>256</i>
	TR	<i>180.0</i>	Phase	<i>192</i>
	Receiver Bandwidth	<i>25.00</i>	Freq DIR	<i>R/L</i>
	IMAGE ENHANCE		NEX	<i>1.00</i>
	Filter Choice	<i>None</i>	# of Acq. Before Pause	<i>0</i>
	GATING/TRIGGER		Phase FOV	<i>1.00</i>
	Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>
	MULTI-PHASE		Phase Correction	<i>No</i>
	Seperate Series	<i>0</i>	FMRI	
	Mask Phase	<i>0</i>	PSD Trigger	<i>Internal</i>
	Mask Pause	<i>0</i>	Slice Order	<i>Interleaved</i>
	DIFFUSION		View Order	<i>Bottom/Up</i>
	Recon All Images	<i>On</i>	# of Repetitions REST	<i>0</i>
	CONTRAST		# of Repetitions ACTIVE	<i>0</i>
	Contrast Yes/No	<i>No</i>	SAT	
			SAT Location	<i>A</i>
		Tag Type	<i>None</i>	
		Fat/Water Saturation	<i>Fat</i>	
		TRICKS		
		Pause On/Off	<i>On</i>	
		Auto Subtract	<i>0</i>	
		Auto SCIC	<i>Off</i>	

Ax T1 FSPGR FS

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

Ax T1 FSPGR	PATIENT POSITION		IMAGING PARAMETERS		Ax T1 FSPGR
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>	
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>SPGR</i>	
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, Fast, ZIP512, Asset</i>	
	Plane	<i>AXIAL</i>	SCAN RANGE		
	Series Description	<i>Ax T1 FSPGR</i>	FOV	<i>35.0</i>	
	SCAN TIMING		Slice Thickness	<i>4.0</i>	
	Flip Angle	<i>80</i>	Slice Spacing	<i>0.5</i>	
	TE	<i>In Phase</i>	ACQ TIMING		
	Number of Echoes	<i>1</i>	Freq	<i>256</i>	
	TR	<i>180.0</i>	Phase	<i>192</i>	
	Receiver Bandwidth	<i>25.00</i>	Freq DIR	<i>R/L</i>	
	IMAGE ENHANCE		NEX	<i>1.00</i>	
	Filter Choice	<i>None</i>	# of Acq. Before Pause	<i>0</i>	
	GATING/TRIGGER		Phase FOV	<i>1.00</i>	
	Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>	
	MULTI-PHASE		Phase Correction	<i>No</i>	
	Seperate Series	<i>0</i>	FMRI		
	Mask Phase	<i>0</i>	PSD Trigger	<i>Internal</i>	
	Mask Pause	<i>0</i>	Slice Order	<i>Interleaved</i>	
	DIFFUSION		View Order	<i>Bottom/Up</i>	
	Recon All Images	<i>On</i>	# of Repetitions REST	<i>0</i>	
	CONTRAST		# of Repetitions ACTIVE	<i>0</i>	
	Contrast Yes/No	<i>No</i>	SAT		
			Tag Type	<i>None</i>	
		TRICKS			
		Pause On/Off	<i>On</i>		
		Auto Subtract	<i>0</i>		
		Auto SCIC	<i>Off</i>		

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

3D SAG LAVA Flex PRE	PATIENT POSITION		IMAGING PARAMETERS		3D SAG LAVA Flex PRE
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>3D</i>	
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>LAVA</i>	
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, Fast, ZIP2, ARC</i>	
	Plane	<i>SAGITTAL</i>	IDEAL	<i>15</i>	
	Series Description	<i>3D SAG LAVA Flex PRE</i>	SCAN RANGE		
	SCAN TIMING		FOV	<i>45.0</i>	
	Flip Angle	<i>12</i>	Slice Thickness	<i>4.0</i>	
	Number of Echoes	<i>1</i>	Location per Slab	<i>60</i>	
	TI	<i>7</i>	Overlap Locations	<i>0</i>	
	Receiver Bandwidth	<i>100.00</i>	ACQ TIMING		
	IMAGE ENHANCE		Freq	<i>300</i>	
	Filter Choice	<i>None</i>	Phase	<i>200</i>	
	GATING/TRIGGER		Freq DIR	<i>S/I</i>	
	Auto Trigger Type	<i>Off</i>	NEX	<i>1.00</i>	
	FMRI		Phase FOV	<i>0.80</i>	
	PSD Trigger	<i>Internal</i>	Auto Shim	<i>Auto</i>	
	Slice Order	<i>Interleaved</i>	Phase Correction	<i>No</i>	
	View Order	<i>Bottom/Up</i>	USER CVS		
	# of Repetitions REST	<i>0</i>	User CV4	<i>5.60</i>	
	# of Repetitions ACTIVE	<i>0</i>	User CV6	<i>1.00</i>	
	SAT		MULTI-PHASE		
	Tag Type	<i>None</i>	Seperate Series	<i>0</i>	
	Fat/Water Saturation	<i>Fat Special</i>	Trigger Delay without AV	<i>5.6</i>	
	TRICKS		Mask Phase	<i>0</i>	
Pause On/Off	<i>On</i>	Mask Pause	<i>0</i>		
Auto Subtract	<i>0</i>	DIFFUSION			
Auto SCIC	<i>2</i>	Recon All Images	<i>On</i>		
		CONTRAST			
		Contrast Yes/No	<i>No</i>		

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

+C 3D SAG LAVA Flex	PATIENT POSITION		IMAGING PARAMETERS		+C 3D SAG LAVA Flex
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>3D</i>	
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>LAVA</i>	
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, Fast, MPh, ZIP2, ARC</i>	
	Plane	<i>SAGITTAL</i>	IDEAL	<i>15</i>	
	Series Description	<i>+C 3D SAG LAVA Flex</i>	SCAN RANGE		
	SCAN TIMING		FOV	<i>45.0</i>	
	Flip Angle	<i>12</i>	Slice Thickness	<i>4.0</i>	
	Number of Echoes	<i>1</i>	Location per Slab	<i>60</i>	
	TI	<i>7</i>	Overlap Locations	<i>0</i>	
	Receiver Bandwidth	<i>100.00</i>	ACQ TIMING		
	IMAGE ENHANCE		Freq	<i>300</i>	
	Filter Choice	<i>None</i>	Phase	<i>200</i>	
	GATING/TRIGGER		Freq DIR	<i>S/I</i>	
	Auto Trigger Type	<i>Off</i>	NEX	<i>1.00</i>	
	FMRI		# of Acq. Before Pause	<i>0</i>	
	PSD Trigger	<i>Internal</i>	Phase FOV	<i>0.80</i>	
	Slice Order	<i>Interleaved</i>	Auto Shim	<i>Auto</i>	
	View Order	<i>Bottom/Up</i>	Phase Correction	<i>No</i>	
	# of Repetitions REST	<i>0</i>	USER CVS		
	# of Repetitions ACTIVE	<i>0</i>	User CV6	<i>1.00</i>	
	SAT		MULTI-PHASE		
	Tag Type	<i>None</i>	Slice per Location	<i>5</i>	
	Fat/Water Saturation	<i>Fat Special</i>	Delay after Acquisition	<i>Minimum</i>	
	TRICKS		Seperate Series	<i>0</i>	
Pause On/Off	<i>On</i>	Trigger Delay without AV	<i>0</i>		
Auto Subtract	<i>0</i>	Mask Phase	<i>0</i>		
Auto SCIC	<i>2</i>	Mask Pause	<i>0</i>		
		DIFFUSION			
		Recon All Images	<i>On</i>		
		CONTRAST			
		Contrast Yes/No	<i>Yes</i>		

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

+c SAG SMALL FOV T1 F/S	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>FSE-XL</i>
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>NPW, EDR, TRF, Fast, ARC, MRF</i>
	Plane	<i>OBLIQUE</i>	SCAN RANGE	
	Series Description	<i>+c SAG SMALL FOV T1 F/S</i>	FOV	<i>24.0</i>
	SCAN TIMING		Slice Thickness	<i>3.5</i>
	Flip Angle	<i>160</i>	Slice Spacing	<i>0.5</i>
	TE	<i>Min Full</i>	ACQ TIMING	
	Number of Echoes	<i>1</i>	Freq	<i>320</i>
	TR	<i>650.0</i>	Phase	<i>224</i>
	Echo Train Length	<i>8</i>	Freq DIR	<i>A/P</i>
	Receiver Bandwidth	<i>35.71</i>	Fat Shift DIR	<i>Normal (P)</i>
	IMAGE ENHANCE		NEX	<i>2.00</i>
	Filter Choice	<i>A</i>	# of Acq. Before Pause	<i>0</i>
	GATING/TRIGGER		Phase FOV	<i>1.00</i>
	Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>
	FMRI		Phase Correction	<i>No</i>
	PSD Trigger	<i>Internal</i>	USER CVS	
	Slice Order	<i>Interleaved</i>	User CV7	<i>1.00</i>
	View Order	<i>Bottom/Up</i>	User CV17	<i>1.00</i>
	# of Repetitions REST	<i>0</i>	User CV19	<i>1.00</i>
	# of Repetitions ACTIVE	<i>0</i>	User CV22	<i>1.00</i>
	SAT		MULTI-PHASE	
	Tag Type	<i>None</i>	Seperate Series	<i>0</i>
	Fat/Water Saturation	<i>Fat</i>	Mask Phase	<i>0</i>
	TRICKS		Mask Pause	<i>0</i>
	Pause On/Off	<i>On</i>	DIFFUSION	
Auto Subtract	<i>0</i>	Recon All Images	<i>On</i>	
Auto SCIC	<i>2</i>	CONTRAST		
		Contrast Yes/No	<i>Yes</i>	

+c SAG SMALL FOV T1 F/S

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Supine	Pulse Sequence	FSE-XL
Coil Configuration	HD 8Ch Body Array by GE	Imaging Options	NPW, EDR, TRF, Fast, ARC, MRF
Plane	OBLIQUE		
Series Description	+C COR SMALL FOV T1 F/S		
SCAN TIMING		SCAN RANGE	
Flip Angle	160	FOV	24.0
TE	Min Full	Slice Thickness	3.0
Number of Echoes	1	Slice Spacing	1.0
TR	650.0		
Echo Train Length	8	ACQ TIMING	
Receiver Bandwidth	35.71	Freq	320
		Phase	224
		Freq DIR	R/L
		Fat Shift DIR	Normal (R)
		NEX	2.00
		# of Acq. Before Pause	0
		Phase FOV	1.00
		Auto Shim	Auto
		Phase Correction	No
IMAGE ENHANCE		USER CVS	
Filter Choice	A	User CV7	1.00
		User CV17	1.00
		User CV19	1.00
		User CV22	1.00
GATING/TRIGGER		MULTI-PHASE	
Auto Trigger Type	Off	Seperate Series	0
		Mask Phase	0
		Mask Pause	0
FMRI		DIFFUSION	
PSD Trigger	Internal	Recon All Images	On
Slice Order	Interleaved		
View Order	Bottom/Up	CONTRAST	
# of Repetitions REST	0	Contrast Yes/No	Yes
# of Repetitions ACTIVE	0		
SAT			
Tag Type	None		
Fat/Water Saturation	Fat		
TRICKS			
Pause On/Off	On		
Auto Subtract	0		
Auto SCIC	2		

+C COR SMALL FOV T1 F/S

+C COR SMALL FOV T1 F/S

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

+C AX SMALL FOV T1 F/S	PATIENT POSITION		IMAGING PARAMETERS	
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>FSE-XL</i>
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>NPW, EDR, TRF, Fast, ARC, MRF</i>
	Plane	<i>OBLIQUE</i>	SCAN RANGE	
	Series Description	<i>+C AX SMALL FOV T1 F/S</i>	FOV	<i>22.0</i>
	SCAN TIMING		Slice Thickness	<i>3.0</i>
	Flip Angle	<i>160</i>	Slice Spacing	<i>1.0</i>
	TE	<i>Min Full</i>	ACQ TIMING	
	Number of Echoes	<i>1</i>	Freq	<i>320</i>
	TR	<i>650.0</i>	Phase	<i>192</i>
	Echo Train Length	<i>8</i>	Freq DIR	<i>R/L</i>
	Receiver Bandwidth	<i>35.71</i>	Fat Shift DIR	<i>Normal (L)</i>
	IMAGE ENHANCE		NEX	<i>2.00</i>
	Filter Choice	<i>A</i>	# of Acq. Before Pause	<i>0</i>
	GATING/TRIGGER		Phase FOV	<i>1.00</i>
	Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>
	FMRI		Phase Correction	<i>No</i>
	PSD Trigger	<i>Internal</i>	USER CVS	
	Slice Order	<i>Interleaved</i>	User CV7	<i>1.00</i>
	View Order	<i>Bottom/Up</i>	User CV17	<i>1.00</i>
	# of Repetitions REST	<i>0</i>	User CV19	<i>1.00</i>
	# of Repetitions ACTIVE	<i>0</i>	User CV22	<i>1.00</i>
	SAT		MULTI-PHASE	
	Tag Type	<i>None</i>	Seperate Series	<i>0</i>
	Fat/Water Saturation	<i>Fat</i>	Mask Phase	<i>0</i>
	TRICKS		Mask Pause	<i>0</i>
	Pause On/Off	<i>On</i>	DIFFUSION	
Auto Subtract	<i>0</i>	Recon All Images	<i>On</i>	
Auto SCIC	<i>2</i>	CONTRAST		
		Contrast Yes/No	<i>Yes</i>	

+C AX SMALL FOV T1 F/S

Protocol: adult_pelvis_FEMALE PELVIS-FIBROID

+C Ax T1 FSPGR FS	PATIENT POSITION		IMAGING PARAMETERS		+C Ax T1 FSPGR FS
	Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>	
	Patient Position	<i>Supine</i>	Pulse Sequence	<i>SPGR</i>	
	Coil Configuration	<i>HD 8Ch Body Array by GE</i>	Imaging Options	<i>EDR, Fast, ZIP512, Asset</i>	
	Plane	<i>AXIAL</i>	SCAN RANGE		
	Series Description	<i>+C Ax T1 FSPGR FS</i>	FOV	<i>35.0</i>	
	SCAN TIMING		Slice Thickness	<i>4.0</i>	
	Flip Angle	<i>80</i>	Slice Spacing	<i>0.5</i>	
	TE	<i>In Phase</i>	ACQ TIMING		
	Number of Echoes	<i>1</i>	Freq	<i>256</i>	
	TR	<i>180.0</i>	Phase	<i>192</i>	
	Receiver Bandwidth	<i>25.00</i>	Freq DIR	<i>R/L</i>	
	IMAGE ENHANCE		NEX	<i>1.00</i>	
	Filter Choice	<i>None</i>	# of Acq. Before Pause	<i>0</i>	
	GATING/TRIGGER		Phase FOV	<i>1.00</i>	
	Auto Trigger Type	<i>Off</i>	Auto Shim	<i>Auto</i>	
	MULTI-PHASE		Phase Correction	<i>No</i>	
	Seperate Series	<i>0</i>	FMRI		
	Mask Phase	<i>0</i>	PSD Trigger	<i>Internal</i>	
	Mask Pause	<i>0</i>	Slice Order	<i>Interleaved</i>	
	DIFFUSION		View Order	<i>Bottom/Up</i>	
	Recon All Images	<i>On</i>	# of Repetitions REST	<i>0</i>	
	CONTRAST		# of Repetitions ACTIVE	<i>0</i>	
	Contrast Yes/No	<i>Yes</i>	SAT		
			Tag Type	<i>None</i>	
		Fat/Water Saturation	<i>Fat</i>		
		TRICKS			
		Pause On/Off	<i>On</i>		
		Auto Subtract	<i>0</i>		
		Auto SCiC	<i>Off</i>		