

## K9 Abdomen Protocol

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		Parameter								
	Series Description	Pulse Seq.	FOV	FA (flip)	Slices	Thickness	Interval	Freq #	Phase #	NSA
<b>Series 1</b>	3 plane loc	SE	320-400	90	9	7	7	256	128	1
<b>Series 2</b>	Dorsal STIR	FSE	240-360	90	22-28	5-7mm	1-2mm	256-288	192	Max 6
<b>Series 3</b>	Dorsal T1	FSE	240-360	90	22-28	5-7mm	1-2mm	256-288	192	Max 6
<b>Series 4</b>	Dorsal T2	FSE	240-360	90	22-28	5-7mm	1-2mm	256-288	192	Max 6
<b>Series 5</b>	Ax T2	FSE	220-340	90	28-36	5-7mm	1-2mm	256-288	192	max 4
<b>Series 6</b>	Axial T1	FSE	220-340	90	28-36	5-7mm	1-2mm	256-288	192	max 4
<b>Series 7</b>	Sagittal T2	FSE	240-360	90	22-28	5-7mm	1-2mm	256-288	192	max 4
<b>Series 8</b>	Ax T1 Post Gad	FSE	220-340	90	28-36	5-7mm	1-2mm	256-288	192	max 4
<b>Series 9</b>	Dorsal T1 Post Gad	FSE	180-240	90	22-28	5-7mm	1-2mm	256-288	192	max 6
<b>Optional</b>	Axial In/Out Phase	GRE	220-340	45	28-36	5-7mm	1-2mm	256	128-160	max 1
<b>Optional</b>	Ax T1 Gre	SPGR	220-340	45	28-36	5-7mm	1-2mm	256	128-160	max 1
<b>Optional</b>	Ax T1 Gre Post	SPGR	220-340	45	28-36	5-7mm	1-2mm	256	128-160	max 1
	If possible, contrast should be pushed rapidly, and pre/post scans done in series to obtain dynamic enhancement information.									
	Always use the smallest coil for the body part to be imaged.									
	Match FOV, Slice Thickness, and Image Matrix to the size of the body part (Small, Medium, Large)									