

## Equine Foot Protocol

Equine Foot Protocol												
Parameter												
	Series Description	Pulse Seq.	FOV	FA (flip)	Slices	Thickness	Interval	Freq #	Phase #	NSA	Time	
<b>Series 1</b>	3 plane loc	SE	380	90	9	7	7	256	128	1		
<b>Series 2</b>	Ax Dual Echo	FSE	240-320	90	16	2-3mm	0-.5mm	256	192	max 8	<14 min	
<b>Series 3</b>	Sag Dual Echo	FSE	240-320	90	16	2-3mm	0-.5mm	256	192	max 8	<14 min	
<b>Series 4</b>	Ax T1	FSE	160 - 220	90	24-30	3-5mm	0-1.5mm	256	192	max 8	<12 min	
<b>Series 5</b>	Ax T2 STIR	FSE	160 - 220	90	24-30	3-5mm	0-1.5mm	256	192	max 6	<16 min	
<b>Series 6</b>	Ax PD of Impar	FSE	240-320	90	16	2-3mm	0-.5mm	256	192	max 8	<14 min	Plane perpendicular to the impar ligament
<b>Series 7</b>	Dorsal PD	FSE	160 - 220	90	24-30	3-5mm	0-1.5mm	256	192	max 8	<12 min	
<b>Optional</b>	Ax 3-D FLASH Fat Suppressed											
<b>Optional</b>	Sag 3-D FLASH Fat Suppressed											
<b>Optional</b>	Dorsal 3-D FLASH Fat Suppressed											
<b>Optional</b>	Sag T2 STIR											
<b>Optional</b>	Ax 3-D FLASH Fat Suppressed- Post Gad											
<b>Optional</b>	Sag 3-D FLASH Fat Suppressed- Post Gad											
<b>Optional</b>	Dorsal 3-D FLASH Fat Suppressed- Post Gad											
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)												