

Developed by

TUFTS UNIVERSITY School of Veterinary Medicine

DISTAL LIMB using Kodak 400 speed screens and Kodak EM1 100 speed film.

OTHER STUDIES using Kodak 400 speed screens and Kodak TML 400 speed film.

Study	View	FFD(in.)	kV	mAs	Time(sec.)	Cassette	Film
Dist. Ext.	Lat P3	26	66	1.6	.065	Reg	EM-1
Foot	DP Cool 65 P3	26	60	1.2	.040	Reg	EM-1
	Obliques P3	26	60	1.2	.040	Reg	EM-1
Navicular	Lat Navicular	26	66	2.5	.100	Reg	EM-1
	DP Hot 65 P3	26	66	3.7	.150	Reg	EM-1
	Flexor Skyline	16	66	2.3	.095	Reg	EM-1
	Obliques Nav	26	66	3.5	.140	Reg	EM-1
	Horizontal Beam	26	66	1.8	.075	Reg	EM-1
Pastern	Lateral	26	66	1.5	.060	Reg	EM-1
	DP	26	66	1.8	.075	Reg	EM-1
	Obliques	26	66	1.5	.060	Reg	EM-1
Fetlock	Lateral	26	68	1.6	.065	Reg	EM-1
	Flexed Lateral	26	68	1.6	.065	Reg	EM-1
	DP	26	68	1.8	.075	Reg	EM-1
	Obliques	26	68	1.6	.065	Reg	EM-1
	Special 125° DP	26	76	1.8	.075	Reg	EM-1
MC3/MT3	Lateral	26	62	1.2	.050	Reg	TML
	DP	26	62	1.2	.050	Reg	TML
	Obliques	26	62	1.2	.050	Reg	TML
Carpus	Lateral	26	70	1.8	.075	Reg	EM-1
	Flexed Lateral	26	70	1.8	.075	Reg	EM-1
	DP	26	70	1.8	.075	Reg	EM-1
	Obliques	26	70	1.8	.075	Reg	EM-1
	Skyline Dis Radius	26	70	1.8	.075	Reg	EM-1
	Proximal Row	26	70	1.8	.075	Reg	EM-1
	C3 - Distal Row	26	70	1.8	.075	Reg	EM-1
Elbow	DP	26	80	1.8	.075	Reg	TML
	Lat	26	80	1.0	.040	Reg	TML

These are recommended starting techniques for average size adult horses. Final results depend on many factors. Therefore, if radiographs are too dark (overexposed) decrease time (1/2 - 1/4x); if radiographs are too light (underexposed), increase time (2 - 4x).

(see reverse side for more views)

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Study	View	FFD(in.)	kV	mAs	Time(sec.)	Cassette	Film
Tarsus	Lateral	26	70	2.1	.085	Reg	EM-1
	DP / PD	26	74	3.0	.120	Reg	EM-1
	Obliques	26	70	2.1	.085	Reg	EM-1
	Skyline Calcaneus	26	74	2.1	.085	Reg	EM-1
Stifle	PD	26	94	3.0	.150	Reg	TML
	Lat	26	86	1.0	.050	Reg	TML
	Lat Oblique	26	92	1.2	.060	Reg	TML
Skull	DV	26	100	3.0	.150	Reg	TML
	Lateral	26	100	0.9	.045	Reg	TML
	Obliques	26	90	0.9	.045	Reg	TML
Sinus	DV	26	100	2.2	.110	Reg	TML
	Lateral	26	82	0.7	.035	Reg	TML
	Obliques	26	82	0.7	.035	Reg	TML
Dental	DV	26	100	2.4	.120	Reg	TML
	Lateral	26	90	1.0	.050	Reg	TML
	Obliques	26	90	1.0	.050	Reg	TML
Cerv. Spine	C1-C3	30	90	1.5	.075	Reg	TML
	C3-C5	30	90	1.8	.090	Reg	TML
	C5-C6	30	100	1.8	.090	Reg	TML
	C6-T1	30	100	6.0	.300	Reg	TML

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(see reverse side for more views)