

Quantum Imaging and Therapeutic Associates

Forefoot (Morton's Neuroma) – 1.5 Tesla

Indications	Morton's neuroma
Coil	Flex M, knee
Position	Prone
FOV	12 cm (from proximal third of metatarsals through toes)
Comments / Special	Skin marker at site of pain or palpable lesion Ax = long axis, Cor = short axis

<u>Sequence</u>	<u>TR</u>	<u>TE</u>	<u>TI</u>	<u>Flip</u>	<u>ST/sp</u>	<u>Matrix</u>
Cor T1	500-600	10-20			3/0.3	256 x 256
Cor PD	>2500	20-30			3/0.3	256 x 256
Cor T2 FS	>3500	80-90			3/0.3	256 x 256
Ax T2 FS	>3500	80-90			3/0.3	256 x 256
Sag STIR	7000-8000	40-50	130		3/0.3	256 x 256
Cor T1 gad	500-600	10-20			3/0.3	256 x 256

* See http://www.acr.org/accreditation/mri/mri_gc_forms/MRIAccredCIQG.aspx for more information.