



Cardiatis

Multilayer Flow Modulator MFM[®]

CT scan minimum quality specifications

PARAMETER	Conditions
SCAN MODE	Helical
SCAN PARAMETERS	110-140 kVp with auto mAs (adapted to the patient and equipment)
SLICE THICKNESS	0.625 (ideal) – 2 mm (maximum)
SLICE INTERVAL	0.625 (ideal) – 2 mm (maximum)
PITCH	0.984:1
CONTRAST	Standard per radiology department

Note:

The CT scan must depict the entire length of the lesion as well as 4 cm of healthy landing zones in the proximal and distal segments (to ascertain and evaluate the possible required landing zones).