



MRI-Linac Align

Treatment Beam and Image Isocentre Congruence

MRI-Linac Align is an image quality phantom for testing of treatment beam to image isocentre congruence on MRI-Linac systems.

MRI-Linac Align comprises:

A PMMA cube with levelling and positioning aids in which an MRI solution is placed. Fiducials in the phantom allow to for checking fo the correct centring of the treatment and MRI isocentres.

This phantom enables:

- Treatment beam to imaging isocentre congruence



Also from LTO

- MAGIQ Oncology Phantom
- 3D MRI Geometry Phantom

www.leedstestobjects.com