QUASAR phantoms for MR-Sim QA

Ensure imaging accuracy, geometric fidelity, and consistent MR Sim performance for high-quality treatment planning

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QUASAR MRI^{4D} Motion Phantom

More details

Simulate 4-D Motion during image acquisition to evaluate performance of protocols with motion to correct for artifacts and improve image quality.

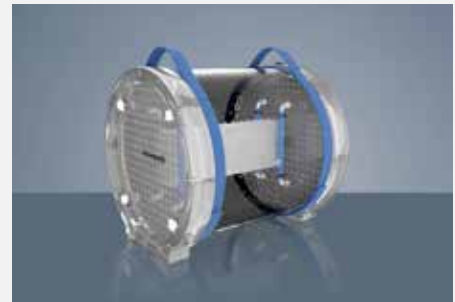---

QUASAR MRID^{3D}

More details

Quantify MRI geometric distortion in 3D, perform efficient commissioning and continuous QA of your MR SIM.

NEW

QUASAR Motion MR Platform

More details

Evaluate effects of motion on quality of images to identify potential artifacts created by motion.
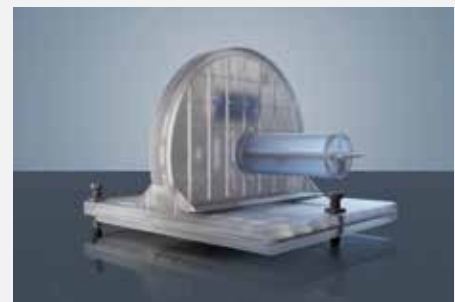

QUASAR MRgRT Insight Phantom

More details

Perform quick quality assurance routines, benchmarking key image quality factors to ensure proper performance of MR Simulator.

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iba QUASAR

QUASAR phantoms for MR-Sim QA

Coming Soon

QUASAR GRID³ᴰ
Advantage Phantom

Distortion analysis in 3D MR images in Stereotactic Radiosurgery planning platforms.

More details

Compatibility brings flexibility

IBA QUASAR™ Phantoms in this flyer are compatible with Philips, Canon, Siemens, GE and several other vendors. Please contact your regional representative for questions regarding specific systems' compatibilities.

Better care
starts with greater accuracy
Experience QUASAR

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