



PET/CT/MR Alignment Cubes

Multi-Modality Markers

A set of 7 clear PMMA cubes, 17x17x17mm, with a 5mm dia. spherical fillable void, which can be filled with any mixture of radionuclide, CT contrast agent or MR contrast agent and sealed with a nylon screw (provided).

PET/CT/MR alignment cubes can be used as

- **Point Source Markers**

Accurately and reproducibly measure alignment between modalities.

- **Imaging Aids**

To aid with data-set and image registration in fusion imaging.

- **Skin Markers for Clinical Use**

Used on patients, the cubes can help identify anatomical landmarks. (for example to aid with spatial resolution in software in cases where the patient has moved between PET and CT)



For more information visit us at www.leadstestobjects.com