Intracranial, Head & Neck Device

Stable, reliable positioning

www.Qfix.com
The lightweight Portrait™ Intracranial, Head and Neck Device provides superior immobilization for a variety of brain, head and neck radiotherapy treatments.

Features:
- Easy to use
- Lightweight
- Daily reproducibility

Updated MR safe design enables use with INSIGHT™ MR Body Coil Holder & Elekta® HexaPOD™ in addition to other imaging and treatment modalities.

The Portrait™ Intracranial, Head & Neck Device and Portrait™ S-frame Thermoplastic Masks enable radiotherapy treatment with confidence, providing a high level of stability by limiting patient motion and reducing the probability of positioning errors.

The cantilevered device indexes to the couch top with a two pin Locating Bar or can utilize Direct Indexing™ Adapter for increased reproducibility and stability. The Portrait™ accommodates supine and prone setups for patient specific treatments. The Portrait™ is rigid while providing minimal attenuation, making it ideal for full 360-degree treatments. The Portrait™ MR Intracranial, Head and Neck Device is MR Safe, Radiolucent and treatment ready.

Hand Grip Array™ on Portrait™ Intracranial, Head & Neck Device aids in reproducing the position of the patient’s shoulders.

Indexed numbers ensure repeatable repositioning between treatments.

Updated MR safe design enables use with INSIGHT™ MR Body Coil Holder & Elekta® HexaPOD™ in addition to other imaging and treatment modalities.
The SRS Adapter is a non-invasive solution that enables sub-millimetric positioning for stereotactic radiosurgery treatments on the Portrait™ and S-type devices. The system reduces motion, allowing for maximum dose to the tumor while minimizing radiation delivered to the surrounding healthy tissue.

Clinical Advantages:
- Enables treatment of SRS and multiple lesions with a single isocenter when combined with Encompass™ SRS Fibreplast® Masks
- Accommodates a variety of SRS headrests and cushion supports for a fully customizable setup
- Easy to setup and can help to minimize procedure time and cost.

Flexibility to Perform SRS Treatments with Portrait™ & S-Type Devices

OPTION 1

RT-B889KYCF2
Encompass™ SRS Fibreplast® System with Optional IntegraBite™

OPTION 2

RT-4600-20
SRS Cushion Support, also shown with MOLDCARE® U Head Cushion

RT-B889KYCF2A
Anterior Only Fibreplast® Mask to be used with SRS Cushion Support (Includes MOLDCARE® U Head Cushion, 20 cm x 35 cm.)

RT-4552
Portrait Intracranial, Head & Neck Device easily converts to perform SRS treatments with the SRS Adapter.
SRS Headrests & Cushion Support

SRS Headrests
SRS headrests are available in different heights for positioning patients in a comfortable, neutral head and neck position. They support the patient's head while forming the Encompass™ SRS Fibreplast® Mask system for simulation.

SRS Cushion Support
The SRS Cushion Support is compatible with MOLD CARE® and an anterior Encompass™ SRS Fibreplast® Mask.

Note: The SRS Cushion Support is shown here in grey to see compatibility with the SRS Adapter. Actual product comes in black.