ProSTEP

OIS

Oncology Imaging Systems

ProSTEP Lower Limb Immobilisation System

The ProSTEP is designed to improve accuracy when positioning the hip region and the lower extremities. The system combines the advantages and the functionality of the FeetSTEP and the KneeSTEP cushions, both of which are available as standalone devices. If you use both cushions together with the ProSTEP baseplate the performance is enhanced, especially when treating in the pelvic area.

The ProSTEP includes an adjustable sliding holder for the FeetSTEP which allows 17 different longitudinal (1.5cm increments) and 10 different indexed angular adjustment positions (5° increments). The KneeSTEP is fitted at the lower end of the baseplate, and can be used with the elevation block for additional height if required. The device can be attached to any couch top using a two pin indexing bar.

Advantages

- indexed, precise positioning
- easy handling and storage
- variable KneeSTEP height with elevation block
- mounted sliding bed with FeetSTEP
- 17 different longitudinal positions (in 1.5cm increments)
- 10 indexed angular positions (in 5° steps)
- available in ABS plastic, Carbon Fibre and MR compatible versions
- indexes to any couch top with a two pin locating Bar

Individual Components

ProSTEP knee and foot components can be purchased individually to use as standalone immobilisation devices. They index to any couch top with a two pin locating bar.

FeetSTEP

KneeSTEP (low/standard)

KneeSTEP Elevation Block

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