



# FREEDOMX™

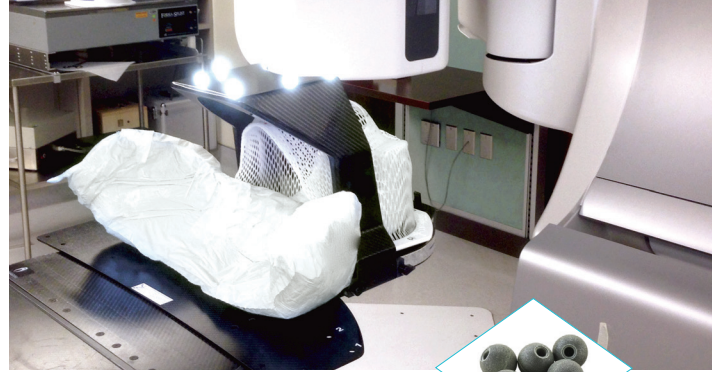
## ACCESSORIES

### AERIS™

#### FREEDOM™ AERIS™ RADIOSURGERY POSITIONING ARRAY

The Aeris Array™ is compatible with BrainLab's ExacTrac® system to verify FreedomX™ 6 axis (X,Y,Z, Pitch, Roll and Yaw) couch extension adjustments for Frameless SRS treatments.

- › Compatible with both the Comprehensive and Basic Freedom Overlays
- › The AuraSphere™ is a marker used with the Aeris Array™ to advance a patients' corrected position to the utmost precision. They are threaded, retro-reflective and compatible with BrainLab ExacTrac®\* system.



The AuraSphere™ marker

<b>BL-A</b>	<b>Aeris™ Positioning Array for BrainLab ExacTrac® System</b>	1 ea.
<b>BL-AS1</b>	<b>Aeris AuraSphere™ for BrainLab ExacTrac® System</b>	1 ea.

#### SUPINE AND PRONE CRANIAL IMMOBILIZATION SYSTEM

- › Allows In-Situ adjustment of c-spine curvature
- › Adjustable from +20° to -20° in 5° increments
- › In Supine configuration elevates head and provides tilt. Ideal for patients that cannot lay flat with provision for Silverman head rests.
- › FreedomX™ System compatible.



**SUPINE** PH08 set up for supine cranial treatment on the FreedomX™ Overlay showing supine head angle options.

#### The FreedomX™ Cranial Immobilization components:



PH08



PH08-SH



PH08-SD



**PRONE** PH08 set up for prone treatment on the FreedomX™ Overlay showing in situ field matching and C-spine curvature adjustment.

<b>PH08</b>	<b>Prone Head &amp; Neck Immobilization</b>	1 ea.
<b>PH08-SH</b>	<b>Supine Head &amp; Neck Immobilization</b>	1 ea.
<b>PH08-SD</b>	<b>Prone Face Mask Maker</b>	1 ea.

See [cdrsys.ca](http://cdrsys.ca) for more information on the FreedomX Modules and FreedomX Accessories.