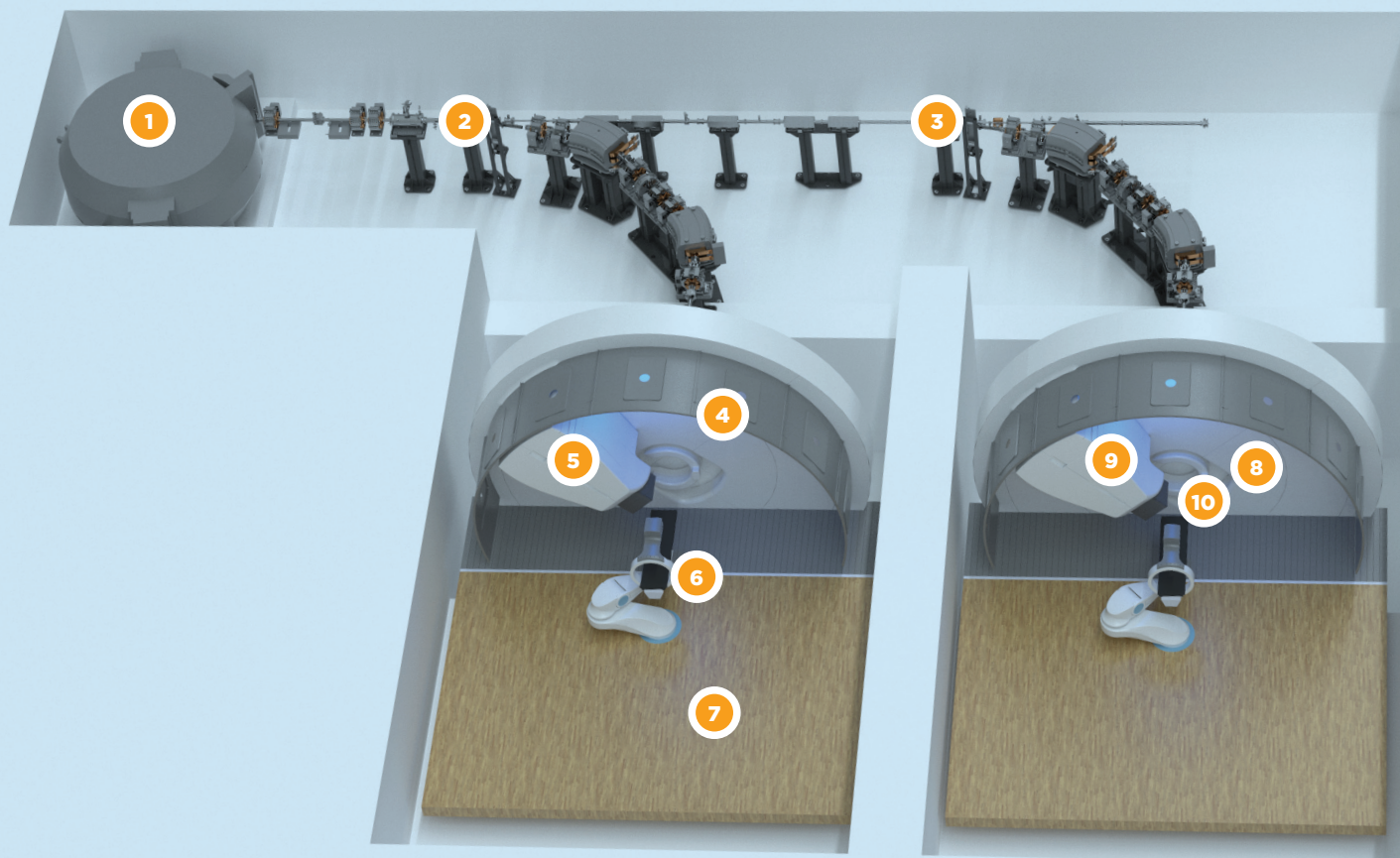


- 1 Large **IN-ROOM MONITORS** display treatment information
- 2 **6 DOF ROBOT POSITIONER** with optical tracking and correction
- 3 Bed mounted **DUAL ENERGY CBCT**. 3D image at any bed position and any gantry angle.
- 4 Novel **CANTILEVER NOZZLE** creates totally open isocenter
- 5 Large, flat **MOVING FLOOR** increases therapist access and open room.
- 6 **FUTURE PROOF ACCESS** for additional imaging technology
- 7 Moving gantry face and **NO MOVING TUNNEL**.
- 8 Optional **CUSTOMER DESIGNED WALLS**
- 9 Optional **FIXED SURFACE CAN BE USED FOR ACCESSORIES** such as cameras, lasers, projectors, etc.
- 10 Plan view of gantry showing open isocenter and cantilever nozzle – **NO TUNNEL**.
- 11 Patented **SUPERCONDUCTING ACHROMATIC BEAMLINE** enabling workflow-centric room design.



- 1 High current, **CONTINUOUS BEAM CYCLOTRON** supports fast hypofractionation and raster beam scan
- 2 **PERMANENT MAGNET**, constant energy beamline uses no power or cooling
- 3 **INDEPENDENT ENERGY SELECTION SYSTEM** with millisecond room switching
- 4 **NO MOVING TUNNEL**, with optional fixed surface for accessories (cameras, lasers, projectors, etc.)
- 5 **PENCIL BEAM SCANNING** with optional apertures and ultra-fast scanning and layer changes
- 6 **DUAL ENERGY CBCT** independent from gantry allows 3D image at any patient angle and any gantry angle
- 7 **LARGE**, rectangular treatment room
- 8 360° **SUPERCONDUCTING GANTRY**
- 9 **CANTILEVER NOZZLE** creates **OPEN ISOCENTER** with 360° access for advanced imaging, better therapist access and patient comfort
- 10 **FUTURE PROOF ACCESS** for additional imaging technology including optional PET or CT at isocenter