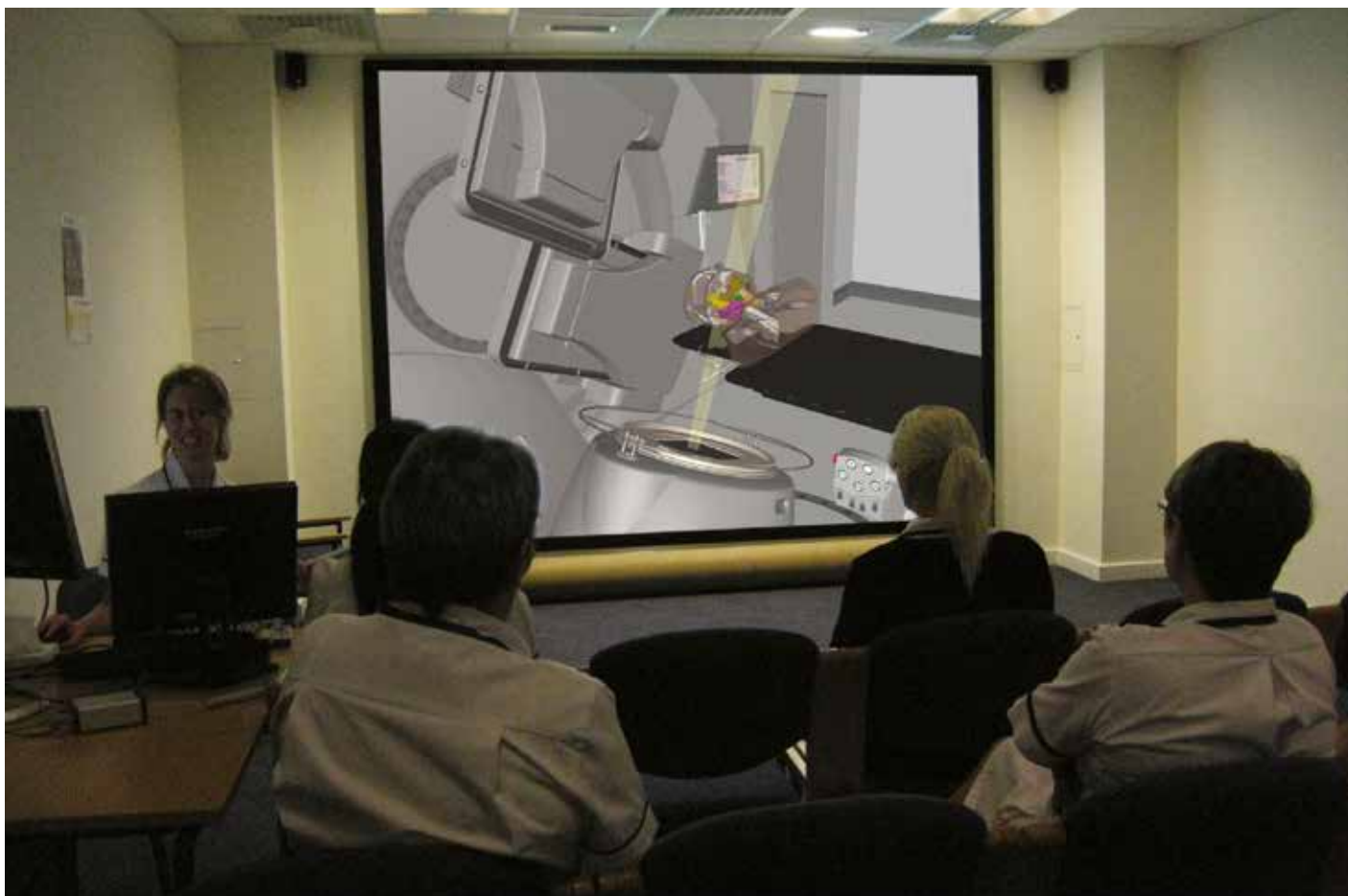


Seminar VERT™

A cost effective solution for your training and educational programs



Life-size simulation of a radiotherapy treatment room and equipment

An engaging, highly visual and realistic tool for training radiation therapy professionals

Fully functional, realistic virtual models of Varian, Elekta and Siemens Linacs

Control the virtual Linacs via actual hand pendant controls

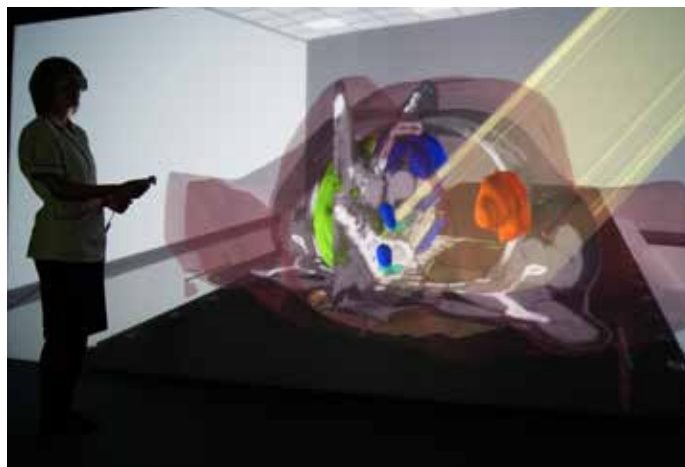
Realistic simulation of couch controls and in room monitor display via touch screen

DICOM data import - demonstrate and teach with your own treatment plans

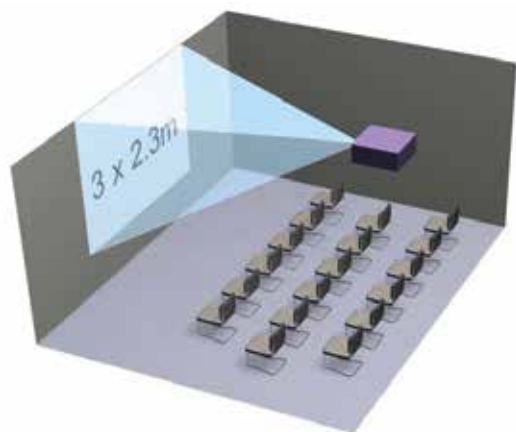
Safety first: VERT™ offers a safe non-pressured learning environment.

Benefits:

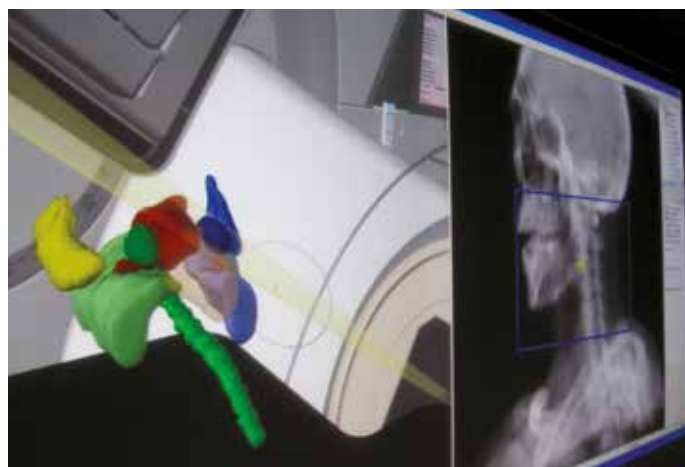
- Makes the explanation of techniques, fundamental concepts and equipment easier
- Demonstrate local techniques and treatment plans.
- Allows the user to look inside the patient
- Bridges the gap between academic and clinical practice
- Makes scenario based learning possible without risk to patients or equipment



Student training using CT, dose and anatomy visualisation



Typical layout of a Seminar-VERT™ system



Internal anatomy, IMRT beam segments and DRR image can be visualised with VERT™

VERT™ systems are tailored to your available space and budget.

Minimal room refurbishment is required for a Seminar VERT™ installation.

A 6m x 6m room (20' x20') or larger is ideal for Seminar VERT™. Vertual can advise on the suitability of rooms for a VERT™ installation and will assist with room planning during the procurement process.

VERT™ offers a new dimension to your training and educational programs. Expanding the possibilities, capabilities and offering tremendous value on your investment.