Acuity

Duration
Dependent on the system configuration and the modules purchased (up to 2 days).

Target audience
Medical Physicists, Radiation Therapists/Radiographers and Radiation Oncologists responsible for treatment simulation within the radiotherapy department.
Recommended Group size: Up to 6 people.

Prerequisites
The attendees must have a working knowledge of the treatment simulation process. We recommend having an anatomical phantom available for the training.

Aim
To ensure that users are competent and confident in using Acuity. Users will obtain an understanding of the machine capabilities and day-to-day maintenance and safety procedures. After completion of the course the participants will be able to implement a planning, simulation and motion management process for the verification of patient treatment plans.

Program
The training is divided into three main parts:
- The hardware and software components section focuses on the mechanical workings of the machine and its functionality.
- The safety and quality assurance section teaches the participants the quality assurance techniques used to ensure constant image quality and optimum machine performance.
- Clinical scenarios are used to demonstrate the functions of planning, simulation and motion management. These can be implemented into the department allowing for improvements in the accuracy and efficiency of the patient treatment process.

For further information please contact your local office.

EMEIA Course Information can be found on www.varian.com/emea-trainings