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

**Target audience**
Medical Physicists, Radiation Therapists/Radiographers and Radiation Oncologists involved in the setup, Quality Assurance and acquisition of Acuity Cone Beam CT (CBCT). Recommended Group size: Up to 6 people.

**Prerequisites**
The attendees must have a sound knowledge of the Acuity system and the simulation process. We recommend having a patient phantom available for 3-dimensional (3D) image acquisitions.

**Aim**
This course is designed to ensure the users are competent and confident in acquiring CBCT images on the Acuity. The participants will learn the Quality Assurance procedures used to maintain consistent image quality. To learn how to implement CBCT images into the 3D verification process.

**Program**
The training is divided into three main parts:
- The Quality Assurance section teaches the participants to control and verify the image quality on a regular basis.
- The acquisition section demonstrates the image acquisition procedures including all image options and accessories.
- Clinical scenarios are used to demonstrate the function of CBCT imaging to support the implementation of the 3D verification process.

For further information please contact your local office.

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