AR101EU-Oncology Information System Administration

Venue
Varian Medical Systems International AG,
Hinterbergstrasse 14, 6312 Steinhausen, Switzerland

Duration
4.5 days

Target audience
Information Technology (IT) Engineers and Medical Physicists or all other assigned persons to the role of system administrator.

Prerequisites
It is recommended that the attendees have a working knowledge of the ARIA Oncology Information System (OIS), networking and information technology.

Instructors
Education Instructors who are experts in IT and the technical aspects of the ARIA Oncology Information System.

Aim
This training covers the administration of ARIA OIS from a technical point of view. After this training participants will be able to perform the job of an OIS Administrator by implementing system maintenance and technical procedures. Maintaining an efficient process will prevent clinical data loss to guarantee a secure and continuous clinical workflow. Participants will become familiar with the main ARIA components and architecture. They will learn common administration tasks and will be able to perform first line troubleshooting.

Program
• Introduction to the ARIA OIS main components and architecture to gain an extensive understanding of the system capabilities.
• Explanation of windows, networking and MS SQL basics for the ARIA OIS to ensure accurate maintenance of the system.
• Overview of Backup strategies.
• Explanation of the data flow when opening a patient on Treatment.
• Learn and practice common administration tasks, including:
  – Import and export of data
  – License administration
  – Users and rights concept
  – Eclipse calculation framework basics
• Perform troubleshooting on the ARIA OIS System to be able to provide first line support within the department.
• Learn how to access Varian Medical Systems’ Customer Support Service.

Course Language
English

For further information please contact your local office.

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