Additional Support

Duration
As per number of purchased days.

Target audience
Medical Physicists, Radiation Therapists/Radiographers and Radiation Oncologists and other department staff who are interested in being part of a continuous education plan.
Recommended Group size: Up to 6 people.

Prerequisites
The attendees must have a working knowledge of the radiotherapy clinical work process.

Aim
To keep staff up to date with the latest technological advances and ensure a sustainable high level of technical knowledge while continually enhancing skill sets.
To fully exploit all technological potential thereby maximizing return on investment and increasing efficiency.

Program
Each customer site is treated on a case-by-case basis. Our Application Specialists are trained to identify all areas where efficiency may be enhanced by furthering the appropriate skill sets.
As an example, these focus areas may be:
• Image post processing advanced training.
• Quality Assurance and safety advanced training.
• Monitor and improvement of the current clinical workflow.
• Continuous education (including new staff).

For further information please contact your local office.
EMEIA Course Information can be found on www.varian.com/emea-trainings