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

**Duration**
3 days

**Target audience**
Personnel supervising clinical treatment planning and responsible for creation/implementation of treatment planning clinical protocols and automated planning.

**Prerequisites**
Profound knowledge of Conventional, IMRT and VMAT treatment planning techniques. Good knowledge of Eclipse treatment planning system. Familiarity with clinical workflow and treatment techniques within the attendees own hospital. Sound knowledge of statistics. Individual preregistration at Varian web page to Model Analytics application.

**Instructors**
Varian Instructor and external Clinical Expert who are experts in use of Eclipse treatment planning system and skilled in clinical radiation therapy.

**Aim**
To equip new RapidPlan customers with the knowledge necessary to successfully implement RapidPlan in their clinics. To equip existing RapidPlan customers with the tools necessary to increase RapidPlan usage in routine clinical activities.

**Program**
- Introduction to RapidPlan.
- Applying Varian provided RapidPlan models.
- Custom models configuration and DVH estimation algorithm.
- Creation of Prostate Model including training, verification, use of Model Analytics tool and validation.
- Creation of Head and Neck Model including training, verification, use of Model Analytics tool and validation.

**Course Language**
English

For further information please contact your local office.

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