

ADVANCED CLINICAL COURSE RADIOSURGERY

Brain Metastases and Skull-base Tumors

DAY 1

Morning	Arrival via plane, train, or car		
12:00 - 1:30 PM	Welcome Lunch Arrival at the hotel and welcome of participants		
1:30 - 2:00 PM	Site visit Presentation of the radiotherapy department and the available equipment		
2:00 - 3:00 PM	Radiosurgery in clinical routine Review of the clinical implementation and requirements for a successful radiosurgery program.		
3:00 - 5:00 PM	Physicists (linac) Dedicated session for physicists and dosimetrists on specific quality assurance techniques used for safe radiosurgery treatments.	Physicians (seminar room) Dedicated session for radiation oncologists and neurosurgeons on contouring, clinical prescriptions, and treatment outcomes.	
8:00 - 11:00 PM	Group Dinner		



DAY 2

9:00 - 10:30 AM	Clinical cases (auditorium) Presentation of typical clinical cases for brain metastases and skull-base tumors with discussions on contouring, prescriptions, and planning approaches		
10:30 AM - 12:00 PM	Physicians (control room) Observing an intracranial stereotactic patient treatment	Physicists (seminar room) Expert tips and tricks for treatment planning with Multiple Brain Mets SRS and Cranial SRS	
	Physicians (seminar room) Tips and tricks for contouring of cranial lesions with Brainlab Elements	Physicists (control room) Observing an intracranial stereotactic patient treatment	
12:00 - 1:30 PM	Lunch		
1:30 - 3:00 PM	ExacTrac Dynamic (seminar room hotel) Sharing experience on the clinical implementation of a combined surface and image guidance system for radiotherapy and radiosurgery		
3:00 - 4:30 PM	Brain metastases retreatment (seminar room hotel) Session detailing the clinical review of patients with recurrence		
4:30 - 5:00 PM	Wrap up and farewell Training acceptance, certificates and goodbye		
Evening	Departure via plane, train, or car		



DAY 3 (remote, 3 month later)

9:00 - 9:30 AM Introduction

Welcome round and sharing of recent experiences

9:30 - 11:30 AM Clinical Cases

Follow-up discussion of clinical cases from each participating hospital

Q&A session on treatment planning

and quality assurance topics

11:30 - 11:45 AM Break

11:45 AM - 12:45 PM Physicians (breakout room 1) Physicists (breakout room 2)

Q&A session on contouring, prescriptions and treatment

outcomes

12:45 - 1:00 PM Wrap Up

Training acceptance, certificates and goodbye

