

TIME	ТОРІС	SPEAKER	CHAIR	ROOM
08.30 - 09.00	Reception with coffee & tea			Foyer
09.00 - 09.05	Welcome & opening of the day	Remi Nout		
09.05 – 10.20	Session 1: Proton Radiobiology			
09.05 – 09.35	Basic concepts (overview, teaching lecture)	Brita Singers Sørensen	Jeroen Essers	Filmzaal 5
09.35 – 09.50	Topic TBD	Tim Heemskerk		
09.50 – 10.05	Topic TBD	Cathrine Overgaard		
10.05 - 10.20	Discussion Session 1	All speakers		
10.20 - 10.50	Break			Foyer
10.50 – 12:05	Session 2: Experimental challenges		_	
10.50 - 11.20	Basic concepts (overview, teaching lecture)	Peter van Luijk		
11.20 – 11.35	Topic TBD	Speaker TBD	Chair TBD	Filmzaal 5
11.35 – 11.50	Nanostructures	Qais Akolawala		
11.50 – 12.05	Discussion Session 2	All speakers		
12.05 - 13.05	Lunch			Foyer



TIME	ΤΟΡΙϹ	SPEAKER	CHAIR	ROOM
13:05 – 14:20	Session 3: Upcoming modalities: FLASH and spatially fractionated therapy			
13.05 – 13.35	Basic concepts (overview, teaching lecture)	Ludwig Dubois	Mischa Hoogeman	Filmzaal 5
13.35 – 13.50	Topic TBD	Speaker TBD		
13.50 – 14.05	FLASH	Anne Zur Horst		
14.05 – 14.20	Discussion Session 3	All speakers		
14.20 - 14.50	Break			Foyer
14.50 – 16.05	Session 4: Round table discussion: How can translational research help solve clinical issues?			Filmzaal 5
	Proton therapy; normal tissue effects for brain tumors	Alexandra Mendez	Remi Nout	
	Hypofractionation for head and neck tumors	Pascal Gunsch		
	Topic TBD	Brita Singers Sørensen		
	Topic TBD	Peter van Luijk		
	Topic TBD	Ludwig Dubois		
16.05 - 16.15	Closure of the day			
16.15 - 18.00	Snacks & drinks			Foyer