

PROGRAMME

THURSDAY	1 DECEMBER	
08:30-08:45	Introduction, structure of the course	U. Ricardi, R. Kortmann
08.45-09.45	Epidemiology, general disease management in paediatric oncology	D. Walker
09.45-10.30	Medulloblastoma / general aspects (Clinical features, histology, surgery, staging, prognostic factors,outcome)	C. Freeman and R. Taylor
10.30-11.00	<i>Coffee break</i>	
11.00-11.30	Medulloblastoma in adults	C. Carrie
11.30-12.00	Imaging in medulloblastoma	T. Jaspan
12:00 - 13:00	Ependymoma / general aspects (Clinical features, histology, surgery, staging, prognostic factors,outcome) and RT in Spinal ependymoma	R. Kortmann
13.00-14.00	<i>Lunch</i>	
14.00-14.30	Imaging in ependymoma	T. Jaspan
14.30-15.30	Ependymoma / role of RT (Treatment techniques, target volumes, dose prescriptions)	B. Timmerman
15.30- 16.00	<i>Coffee break</i>	
16.00-16:30	Imaging in Hodgkin's disease	P. Thiesse
16.30-17.15	Hodgkin's disease / general aspects (Clinical features, histology, staging, prognostic factors,outcome)	C. Carrie
17.15-17.45	Growth, development and Cancer in Early Life	D. Walker

FRIDAY	2 DECEMBER	
08.30-09.30	Ewing's sarcoma / general aspects (Clinical features, histology, surgery, staging, prognostic factors, outcome)	U. Ricardi
09.30-10.00	Imaging in Ewing's sarcoma	P. Thiesse
10.00-10.30	<i>Coffee break</i>	
10.30-11.30	Ewing's sarcoma / role of RT (Treatment techniques, target volumes, dose prescriptions)	U. Ricardi
11.30-12.15	Net works for clinical studies (COG / SIOP) National structures	D. Walker
12:15-13:15	<i>Lunch</i>	
13.15-14:30	Proton therapy in CNS tumors	B. Timmermann
14.30-16.00	Case discussions	
16.00-16.30	<i>Coffee break</i>	
16.30-18.00	Case discussions	

SATURDAY	3 DECEMBER	
08.30-09.30	M. Hodgkin / role of RT (Treatment techniques, target volumes, dose prescriptions)	K. Dieckmann
09.30-10.15	M. Hodgkin / late effects	K. Dieckmann
10.15-10.45	M. Hodgkin / differences to adults	C. Carrie
10.45-11.15	Coffee break	
11.15-12.00	Medulloblastoma / role of RT (Treatment techniques, target volumes)	C. Freeman
12.00-12.45	Medulloblastoma / role of RT (Dose prescriptions, ongoing clinical studies)	R. Taylor
12.45-13.45	Lunch	
13.45-14.15	Late effects / tumours of the CNS	R. Kortmann
14.15-15.45	Case discussions	
15.45-16.15	Coffee break	
16.15-17.45	Case discussions	
17.45	Discussion and Closing remarks	U. Ricardi, R. Kortmann