

# 1<sup>st</sup> SIOP Europe Course in Paediatric Oncology

## *Module 1*

6-9 April 2022

Maasmechelen, Belgium

## Programme



Wednesday 6 April	
From 12:00	Registration and light lunch (come together)
13:45 – 14:00	Welcome to the 1 <sup>st</sup> module of the Course and the 1 <sup>st</sup> day <b>A. Attarbaschi (AT), R. Schoot (NL), P. Kearns (UK)</b>
14:00 – 14:45	Quiz for all attendees: genetic predisposition to childhood cancer <b>M. Jongmans (NL)</b>
14:45 – 15:45	Lecture: History and epidemiology of childhood cancer: trends, global view & future <b>K. Pritchard-Jones (UK)</b>
15:45 – 16:00	<b>Coffee break</b>
16:00 – 16:45	Lecture: Presentation skills for giving a talk on a topic in pediatric oncology <b>B. Phillips (UK)</b>
16:45 – 17:15	Presentation of three selected “Time Magazine Abstracts” by attendees (8 min. presentation, 2 min. Q&A) <b>R. Schoot (NL)</b>
17:15 – 17:45	Feedback / discussion <b>A. Attarbaschi (AT)</b>
19:30	<b>Dinner and interaction with the faculty</b>

Thursday 7 April		
08:30 – 08:45	Welcome to the 2 <sup>nd</sup> day <b>J. Stary (CZ)</b>	
	<b>Group A</b>	<b>Group B</b>
08:45 – 09:00	Case presentation (Neuroblastoma) <b>L. Tytgat (NL)</b>	Case presentation (M. Hodgkin) <b>A. Attarbaschi (AT)</b>
09:00 – 10:00	Preparation (4 Working Groups):  1. Imaging (IDRF/DWI) <b>A. Littooi, NL</b> 2. Liquid biopsies <b>L. Tytgat, NL</b> 3. New therapies <b>P. Kearns, UK</b> 4. MIBG therapy <b>S. Wan, UK</b>	Preparation (4 Working Groups):  1. Diagnostics and Stratification <b>A. Attarbaschi, AT</b> 2. Staging and Response Assessment <b>A. Burke, UK</b> 3. Conventional chemotherapy <b>C. Rizzari, IT</b> 4. Radiotherapy <b>K. Dieckmann, AT</b>
10:00 – 10:15	<b>Coffee break</b>	
10:15 – 11:15	Cancer Board <b>(All working group faculty)</b>	Cancer Board <b>(All working group faculty)</b>
11:15 – 12:15	Lecture: High-dose (mega) therapies <b>L. Tytgat (NL)</b>	Lecture: The future of Hodgkin's therapy <b>Christine Mauz-Körholz (DE)</b>
12:15 – 13:15	<b>Lunch</b>	
13:15 – 14:15	Case presentation (kidney tumour): <b>K. Pritchard Jones</b>  Preparation (3 Working Groups):  1. Treatment of kidney tumors <b>K. Pritchard Jones (UK)</b> 2. Gene predisposition <b>M. Jongmans (NL)</b> 3. Imaging <b>A. Littooi (NL)</b>	<b>Case presentation continuing:</b>  Preparation (4 Working Groups):  1. Best supportive care <b>T. Lehrnbecher (DE)</b> 2. Relapse and its management <b>F. Ceppi (CH)</b> 3. Immunotherapy <b>C. Mauz-Körholz (DE)</b> 4. Survivorship <b>L. Hjorth (SE)</b>
14:15 – 15:15	Cancer Board <b>(All working group faculty)</b>	Cancer Board <b>(All working group faculty)</b>

<b>15:15 – 15:45</b>	<b>Coffee break</b>
15:45 – 16:15	Quiz for all attendees: Diagnostics and therapeutics by nuclear medicine techniques: <b>S. Wan (NL)</b>
16:15 – 17:00	Lecture: General basics and principles in conventional chemotherapy including history evidence and future (essential medicines) <b>M. Schrappe (DE)</b>
17:00 – 17:30	Presentation of three selected “Time Magazine Abstracts” by attendees (8 min. presentation, 2 min. Q&A) <b>J. Lazic (RS)</b>
17:30 – 17:45	Feedback and discussion <b>A. Attarbaschi (AT)</b>
<b>19:00</b>	<b>Dinner followed by Social Event</b>

Friday 8 April		
08:30 – 08:45	Welcome to the 3 <sup>rd</sup> day <b>J. Lazic (RS)</b>	
	Group B	Group A
08:45 – 09:00	Case presentation (Neuroblastoma) <b>L. Tytgat (NL)</b>	Case presentation (M. Hodgkin) <b>A. Attarbaschi (AT)</b>
09:00 – 10:00	Preparation (4 Working Groups):  1. Imaging (IDRF/DWI) <b>A. Littooi, NL</b> 2. Liquid biopsies <b>L. Tytgat, NL</b> 3. New therapies <b>P. Kearns, UK</b> 4. MIBG therapy <b>S. Wan, UK</b>	Preparation (3 Working Groups):  1. Diagnostics & Stratification <b>A. Attarbaschi (AT)</b> 2. Staging & Response Assessment <b>A. Burke (UK)</b> 3. Conventional chemotherapy <b>C. Rizzari (IT)</b> 4. Radiotherapy <b>K. Dieckmann (AT)</b>
10:00 – 10:15	Coffee break	
10:15 – 11:15	Cancer Board <b>(All working group faculty)</b>	Cancer Board <b>(All working group faculty)</b>
11:15 – 12:15	Lecture: High-dose (mega) therapies <b>L. Tytgat (NL)</b>	Lecture: The future of Hodgkin's therapy <b>Christine Mauz-Körholz (DE)</b>
12:15 – 13:15	Lunch	
13:15 – 14:15	<b>Case presentation (kidney tumour):</b> <b>K. Pritchard Jones</b>  Preparation (3 Working Groups):  1. Treatment of kidney tumors <b>K. Pritchard Jones (UK)</b> 2. Gene predisposition <b>M. Jongmans (NL)</b> 3. Imaging <b>A. Littooi (NL)</b>	<b>Case presentation continuing:</b>  Preparation (4 Working Groups):  1. Best supportive care <b>T. Lehrnbecher (DE)</b> 2. Relapse and its management <b>F. Ceppi (CH)</b> 3. Immunotherapy <b>C. Mauz-Körholz (DE)</b> 4. Survivorship <b>L. Hjorth (SE)</b>
14:15 – 15:15	Cancer Board <b>(All working group faculty)</b>	Cancer Board <b>(All working group faculty)</b>

15:15 – 15:45	<b>Coffee break</b>
15:45 – 16:45	<p>Ethics and communication process with parents and patients in childhood oncology <b>C. Schneider (AT)</b></p> <p>Two 20-minutes case presentations by parents/survivors and discussion by Committee</p>
16:45 – 17:15	<p>Presentation of three selected “Time Magazine Abstracts” by attendees (8 min. presentation, 2 min. Q&amp;A) <b>R. van Ewijk (NL)</b></p>
17:15	Free afternoon/evening and preparation time for final exams
18:00 – 19:00	All Faculty only meeting

Saturday 9 April		
08:00 – 08:10	Welcome to the 4 <sup>th</sup> day <b>C. Rizzari (IT)</b>	
08:10 – 09:00	Quiz for all attendees: Differential diagnoses conference <b>M. Schrappe (DE)</b>	
	<b>Group A</b>	<b>Group B</b>
09:00 – 09:45	Alternative trial designs with focus on Bayesian <b>M. Valsecchi (IT)</b>	Critical appraisal of the conclusions/ statistics in a selected paper <b>X. Paoletti (France)</b>
09:45 – 10:30	Critical appraisal of the conclusions/ statistics in a selected paper <b>X. Paoletti (France)</b>	Alternative trial designs with focus on Bayesian <b>M. Valsecchi (IT)</b>
10:30 - 11:30	Lecture: Prevention of late effects with a focus on fertility: Overview and summary of evidence <b>L. Hjorth (SE)</b>	
<b>11:30 – 12:15</b>	<b>Lunch</b>	
12:15 – 13:30	Final “exams (presentations)” for positive approval of the first module	Final “exams (presentations)” for positive approval of the first module
<b>13:30 – 13:45</b>	Closure of the meeting, feedback, farewell drinks <b>A. Attarbaschi (AT), R. Schoot (NL), C. Rizzari (IT)</b>	