







# Saturday 29<sup>th</sup> and Sunday 30<sup>th</sup> of November

Pola Pavolsky Lecture Theatre, Red Cross Children's War Memorial Hospital, Klipfontein Road, Rondebosch, Cape Town

## **Provisional Programme**

Holistic Management of Paediatric Brain Tumours

## SATURDAY November 29th

o8h3o - o8h45	Registration
o8h45 - o9hoo	Opening and Welcome - Jeannette Parkes and Alan Davidson
09hoo - 10h45	SESSION ONE Chair: Mariana Kruger
o9hoo - o9h2o	<b>Komala Pillay</b> A User's Guide to Immunohistochemistry in PBTs
o9h2o – o9h4o	<b>Michelle Meiring</b> Caring for patients with DIPGs (and their families)
o9h4o - 1oh25	Case presentations and discussion – <b>Gliomas</b> o9h4o – o9h5o - 1ohoo 1ohoo - 1oh1o 1oh1o - 1oh25 Discussion
10h25 – 10h45	<b>Alan Davidson</b> Paediatric Brain Tumour Genomics







10h45 - 11h15	ΤΕΑ		
11h15 - 13hoo	SESSION TWO Chair: Jeannette Parkes		
11h15 - 11h45	<b>Rolf Kortmann</b> Current controversies in the management of PBTs: The use of RT in infants, LGG and germinoma		
11h45 - 12h05	<b>Llewellyn Padayachy</b> Advances and adjuncts in brain tumour surgery: The role of intra-operative ultrasound".		
12h05 - 13h00	Case presentations and discussion – <b>Embryonal Tumours</b> 12h05 - 12h15 12h15 - 12h25 12h25 - 12h35 12h35 – 12h45 12h45 - 13h00 Discussion		
13hoo - 14hoo	LUNCH		
14hoo - 16h3o	SESSION THREE Chair: Anthony Figaji		
14hoo - 14h45	The Big Debate: "In paediatric brain tumours, improved quality of life in fewer survivors is preferable to higher overall survival rates regardless of quality of life." For: Mariana Kruger Against: David Reynders		
14h45 - 15ho5	Louise Frenkel Caring for the Carers		
15ho5 - 16h1o	Case presentations and discussion – <b>Ependymomas and Rare Tumours</b> 15h05 – 15h15 15h15 - 15h25 15h25 - 15h35 15h35 - 15h45 15h45 – 15h55 15h55 – 16h10 Discussion		
16h10 - 16h30	<b>Jeannette Parkes</b> Highlights from ISPNO 2014		







## SUNDAY November 30

09hoo - 11hoo	SESSION ONE	Chair: Alan Davidson	
oghoo - ogh3o	<b>Rolf Kortmann</b> Ependymoma update		
o9h3o – o9h5o	Kenneth Dollman The role of parents' organisations in caring for children with cancer		
o9h5o-1oho5	<b>Jeffrey Kotzen</b> Radiobiology of the developing child's brain		
10h05 - 11h00	Case presentations and discussion – <b>Long Term Follow Up</b> 10h05 - 10h15 10h15 - 10h25 10h25 - 10h35 10h35 – 10h45 10h45 - 11h00 Discussion		
11hoo - 11h3o	TEA		
11h30 - 13hoo	SESSION TWO	Chair: Monica Vaithilinghum	
11h30 - 11h50	<b>Allan Taylor</b> Endovascular embolis malformations	ation of Paediatric brain tumours and vascular	
11h50 - 12h10	<b>Tracy Kilborn</b> Imaging of sellar and supra sellar tumours		
12h10 – 12h25	<b>Anthony Figaji</b> Development of a Paediatric brain tumour research project		
12h25- 13hoo	Alan Davidson & Jeannette Parkes Developing national protocols: National PBT Protocol 1: Medulloblastoma		
13hoo	<b>CLOSING Jeanne</b> Presentation of prize	<b>tte Parkes and Anthony Figaji</b> for best speaker	







#### YOUR HOSTS:

Jeannette Parkes	Radiation Oncology, Groote Schuur Hospital	
Anthony Figaji	Paediatric Neurosurgery, Red Cross Children's Hospital	
Alan Davidson	Paediatric Oncology, Red Cross Children's Hospital	

### OUR GUEST: Rolf Kortmann

Our key note speaker is Rolf-Dieter Kortmann, Professor and Head of Department of Radiation Oncology at University of Leipzig, Germany.

His particular area of expertise is in quality assurance in radiation oncology, with special emphasis on different radiotherapy technologies including craniospianl irradiation.

He is heavily involved with research programs focussed mainly on childhood brain tumours and was instrumental in the establishment of the German Study and Reference Centre for Paediatric Radiation Oncology in Childhood Brain tumours. He is involved in many prospective brain tumour trials in Germany and as part of SIOP. He is also a course director of ESTRO-PROS teaching courses and is on the executive committees for both PROS and SIOP (Brain tumour committee).

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