

## Genetic Tumor Syndromes Symposium

SBP

WHO Classification of Tumours

InSIGHT (The International Society for Gastrointestinal Hereditary Tumors)

### Windsor Marapendi

Avenida Lúcio Costa 5.400 - Barra da Tijuca - Rio de Janeiro | RJ

June 16th – 17th 2023

Rio de Janeiro, Brazil

June 16th		
8:00 – 8:30	Welcome coffee	
8:30 – 8:45	Opening	
	Introduction	
8:45 – 9:30	Overview of the WHO initiative: GTS Classification by pathways	Ian Cree
9:30 – 9:50	Implications for healthcare: nomenclature etc	Ian Frayling
9:50 – 10:10	Genetic aspects: Gene testing and variant interpretation	Ian Frayling
10:10 – 10:30	Somatic testing / Mutational signatures /Personalised therapies	Ian Frayling
10:30 – 11:00	Coffee break	
11:00 – 11:40	Most Common Hereditary Cancer Syndromes Related to Gynecologic Cancer - Hereditary Breast and Ovarian Cancer Syndrome	Joanne Ngeow Yuen Yie
11:40 – 12:10	Pathology of Hereditary Breast and Ovarian Cancer	Marina De Brot
12:10 – 12:40	Treatment implications of genetic testing results: systemic therapy for breast cancer	José Claudio Casali
12:40 – 13:00	Debate	
13:00 – 14:30	Lunch	
14:30 – 15:00	Lynch syndrome	Ian Frayling
15:00 – 15:30	Treatment implications in Lynch syndrome	Rodrigo Guindalini
15:30 – 16:00	Polyposis	Ian Frayling
16:00 – 16:20	Coffee break	
16:20 – 16:50	CDH1 related tumors	Ian Cree
16:50 – 17:40	Li-Fraumeni Genetic aspects Clinical presentation and genetic counseling	Maria Isabel Achatz
17:40 -18:00	Debate	

	Dinner	
<b>June 17<sup>th</sup></b>		
8:30 – 9:10	Overview of Hereditary Endocrine Predisposition Syndromes	Vania Nosé
9:10 – 9:50	PTEN From hamartoma tumor syndrome to neurodevelopmental disorders	Joanne Ngeow Yuen Yie
9:50 – 10:30	Renal cell cancer syndromes Presentation and therapy implications	Isabela W. Cunha
10:30 – 11:00	Coffee break	
10:40 – 11:10	Evidence of the effectiveness of genetic counselling	Patricia Ashton-Prolla
11:00 – 11:30	Hematolymphoid genetic syndromes	Felipe D'Almeida Costa
11:30 – 12:00	Thyroid involvement in DICER1 gene alterations	Vania Nosé
12:00 – 12:30	Hereditary prostate cancer: Implication from screening to advanced disease treatment	José Mauricio Mota
12:30 – 14:00	Lunch	
14:00 – 14:40	NF1	Patricia Ashton-Prolla
14:40 – 15:20	CNS	Bernardo Garicochea
15:20 – 15:45	Coffee break	
15:45 – 16:25	Skin: BAP1, XP etc	Ian Cree
16:25 – 17:00	Chromosome breakage	Ian Cree
17:00 – 17:30	Complex: MINAS	Ian Frayling
17:30 – 18:00	Debate	
	Home	