

Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Tumor-type specific Sessions	Craniopharyngioma	CRA-IS-01	SPKR-51	Treatment Challenges of Adamantinomatous Craniopharyngioma	Ute Bartels	Canada
		CRA-O-02	RARE-60	Pregnancies after childhood craniopharyngioma – Results of KRANIOPHARYNGEOM 2000/2007	Hermann Müller	Germany
		CRA-O-03	RARE-59	Cardiac remodeling in patients with childhood-onset craniopharyngioma – Results of HIT-Endo and KRANIOPHARYNGEOM 2000/2007	Hermann Müller	Germany
		CRA-O-04	RARE-62	Visual function in children with craniopharyngioma at diagnosis: a systematic review	Antoinette Schouten-van Meeteren	Netherlands
		CRA-P-05	RARE-07	The landscape of genomic alterations in adamantinomatous craniopharyngiomas	Prasidda Khadka	USA
		CRA-P-06	RARE-08	Cyst fluid cytokines may promote epithelial-to-mesenchymal transition in pediatric adamantinomatous craniopharyngioma	Oscar Chatain	USA
		CRA-P-07	RARE-63	Cyst wall of adamantinomatous craniopharyngioma contains tumor cells that could lead to recurrence after surgery	Ching Lau	USA
		CRA-P-08	RARE-11	Quantitative MR imaging features associated with unique transcriptional characteristics in pediatric adamantinomatous craniopharyngioma: A potential guide for therapy	David Mirsky	USA
		CRA-P-09	RARE-12	Vasculopathy in pediatric craniopharyngioma patients treated with surgery and radiotherapy	John Lucas	USA
		CRA-P-10	RARE-10	Adamantinomatous craniopharyngioma resides outside the blood brain barrier	Todd Hankinson	USA
		CRA-P-11	RARE-09	Preservation of endocrine function after ommaya reservoir insertion in children with cystic craniopharyngioma	Laura-Nanna Lohkamp	Canada
		CRA-P-12	RARE-03	Aggressive resection for pediatric craniopharyngiomas via endoscopic endonasal approach	Hiroki Morisako	Japan
		CRA-P-13	RARE-02	Re-irradiation for recurrent craniopharyngioma	Derek Tsang	Canada
		CRA-P-14	RARE-06	Optimization of proton radiation therapy for giant craniopharyngiomas	Valerie Cruz Flores	USA
		CRA-P-15	RARE-01	Management and outcomes of paediatric craniopharyngioma: A 15-year experience in Singapore	Mervyn Jun Rui Lim	Singapore
		CRA-P-16	RARE-04	Intellectual development in children with pediatric craniopharyngioma after tumor removal	Tatsuki Oyoshi	Japan