

Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Field-oriented Sessions	Radiation oncology	RAD-IS-01	IS-18	Radiation Oncology in Pediatric Neuro-oncology	Thomas Merchant	USA
		RAD-O-02	RONC-15	Outcomes of brain and skull-base tumours in adolescents and young adults treated with pencil beam scanning proton therapy	Pei Shuen Lim	UK
		RAD-O-03	RONC-24	Proton therapy for pediatric ependymoma: Mature outcomes from the University of Florida and Massachusetts General Hospital	Daniel Indelicato	USA
		RAD-O-04	RONC-27	Proton therapy reduces dose to critical central nervous system structures in medulloblastoma: A dosimetric analysis of Children's Oncology Group (COG) ACNS0331	Matthew Deek	USA
		RAD-O-05	RONC-12	Treatment age and neurocognitive outcomes following proton beam radiotherapy for pediatric low grade glioma	Murali Chintagumpala	USA
		RAD-O-06	RONC-32	Local control following proton therapy for pediatric chordoma	Daniel Indelicato	USA
		RAD-P-07	RONC-22	Second tumors in pediatric patients treated with proton therapy to the central nervous system	Daniel Indelicato	USA
		RAD-P-08	RONC-09	Pseudoprogression after proton therapy of pediatric spinal pilocytic astrocytoma and myxopapillary ependymoma	Susan McGovern	USA
		RAD-P-09	RONC-01	Proton beam therapy in the Multidisciplinary Therapy for Pediatric Brain and Spinal Tumor at Kobe Children's Hospital with Kobe Proton Center	Atsufumi Kawamura	Japan
		RAD-P-10	RONC-16	Proton beam therapy for patients with intracranial ependymoma under 3 years old: initial clinical outcomes	Takayuki Hashimoto	Japan
		RAD-P-11	RONC-08	Survival impact of postoperative radiotherapy timing in pediatric and young adult ependymoma	Matthew Hall	USA
		RAD-P-12	RONC-05	Preserving vision in optic pathway glioma among patients without Neurofibromatosis Type 1	Alexander Hanania	USA
		RAD-P-13	RONC-21	Identification of epigenetic drugs as radiosensitizers in pediatric high-grade gliomas	Dennis Metselaar	Netherlands
		RAD-P-14	RONC-02	Measuring the effect of clinically-relevant radiotherapy protocols on the juvenile mouse brain	Jessica Buck	Australia
		RAD-P-15	RONC-03	Neurocognitive changes after radiation for pediatric brain tumours: Which brain substructures are most important?	Derek Tsang	Canada
		RAD-P-16	RONC-04	Re-irradiation after treatment of medulloblastoma; Relapsed cases and second cancer cases	Toshinori Soejima	Japan
		RAD-P-17	RONC-17	Stereotactic radiosurgery for spine metastases in pediatric malignancies	Kristina Woodhouse	USA
		RAD-P-18	RONC-18	Analysis of brain tumor induced by irradiation in childhood - a single institutional analysis	Takashi Sano	Japan
		RAD-P-19	RONC-31	Advanced echocardiography with myocardial-strain-analysis describes subclinical cardiac dysfunction after craniospinal irradiation (CSI) in pediatric and young adult patients with central nervous system (CNS) tumors	Hugo Martinez	USA
		RAD-P-20	RONC-06	Volumetric-modulated arc whole-brain radiotherapy for the prevention of permanent alopecia in pediatric patients	Megumi Uto	Japan
		RAD-P-21	RONC-23	Novel approach to reduce acute esophageal toxicity in cranio-spinal irradiation using intensity modulated proton therapy	Vineet Nakra	India
		RAD-P-22	RONC-13	Radiation induced brain stem glioma after radiation therapy for mixed germ cell tumor	Natsumi Yamamura	Japan
		RAD-P-23	RONC-20	Recurrent high-grade astroblastoma treated with stereotactic radiotherapy	Shota Nishimoto	Japan
		RAD-P-24	RONC-26	A case of radiation necrosis of the cerebellum 16 years after chemoradiotherapy for medulloblastoma	Mayuko Miyata	Japan
		RAD-P-25	RONC-19	Two cases of re-irradiation for late recurrent or radiation-induced tumor after radiation therapy for pediatric brain tumors	Takashi Mori	Japan
		RAD-P-26	RONC-25	A case of pediatric pontine glioma treated with Gamma Knife surgery	Shinji Yamamoto	Japan