

8:30 - 10:30	Session 1	Brain Hypoxia Optic nerve	Chairpersons: Kriazina Kreczy (Hungary) Vet Sturm (Switzerland) Cameron Parsa (USA)	
			L 1 Makos Szabo (Hungary) Hypoxia induced encephalopathy - neonatology 8:30 - 8:50	
			L 2 Gabor Ruttas (Hungary) Hypoxia induced encephalopathy - radiology 8:50 - 9:10	
			FP 1 Jose TORRES-PEÑA (Spain) Idiopathic intracranial hypertension in pediatric population 9:10 - 9:18	
			FP 2 Zhanhan Tu (United Kingdom) Optical Coherence Tomography Provides Insights into the Pathology of Cerebral Malacia 9:18 - 9:26	
			FP 3 Amit Chhabra (United Kingdom) Low Incidence of Cerebral Venous Thrombosis in a 'Real World' Population of Paediatric Intracranial Tumours 9:26 - 9:29	
			L 3 Nicoline Schallj-Delfos (Netherlands) Refractive Oximetry in a pediatric population 9:30 - 9:50	
			L 4 Hene Gotlob (United Kingdom) Normal and abnormal foveal and optic nerve development in infancy 9:50 - 10:10	
			FP 5 Diogo Hydias Fernandes (Portugal) Large cup-to-disc ratio in Pediatric Age - SD-OCT and OCT A evaluation 10:10 - 10:13	
			FP 6 Diem Trang Nguyen (France) The optic nerve in morning glory disk anomaly. An MRI study 10:13 - 10:16	
			FP 7 Claudia Priglinger (Germany) A retrospective analysis of Leber's Hereditary Optic Neuropathy (LHON) in childhood and treatment with idebenone 10:16 - 10:19	
			FP 8 Zsuzsa Erdei (Hungary) Clinical experience with idebenone treatment of adolescents with Leber's Hereditary Optic Neuropathy - 3 case reports 10:19 - 10:22	
10:30 - 11:00	Poster Session 1	Poster 1 - 10		
11:00 - 13:00	Session 2	Ophthalmic imaging Refractive errors Ocular surface Cataract	Chairpersons: Goran Dariusz Hildebrand (United Kingdom) Istiko Szives (Hungary) Marie-José Tassinon (Belgium)	
			L 5 Kristina Irsh (USA) Basic principles of state-of-the-art ophthalmic imaging technology 11:00 - 11:20	
			L 6 Nikolas G. Ziakas (Greece) Efficacy and safety of interventions to control myopia progression in children: An overview of systematic reviews and meta-analyses 11:20 - 11:40	
			FP 3 Annelget Dahlmann-Noor (United Kingdom) Myopia increase in London - progression rate similar in children of different ethnic backgrounds and taller in girls 11:40 - 11:48	
			FP 4 Aina Bakunowicz-Lazarczyk (Poland) Selected antioxidant microelements serum concentration in myopic children and adolescents 11:48 - 11:51	
			FP 4 Huda Al-Hayouti (United Kingdom) Melanography and corneal volume optical coherence tomography to quantify damage to ocular structures in children with buphthalmos/conjunctivitis 11:51 - 11:59	
			FP 7 Huda Al-Hayouti (United Kingdom) Automated image quantification of conjunctival hyperaemia to measure activity of buphthalmos/conjunctivitis in children 11:59 - 12:02	
			L 7 Goran Dariusz Hildebrand (United Kingdom) Paediatric IOL implants - a growing choice 12:02 - 12:22	
			L 8 Marie-José Tassinon (Belgium) The retrolenticular space revisited using intraoperative OCT 12:22 - 12:42	
			FP 5 Annelget Dahlmann-Noor (United Kingdom) Childhood lensectomy: associated with an arrest in foveal development 12:42 - 12:50	
			FP 8 Daniel Jackson (United Kingdom) Outcomes of paediatric cataract surgery following Proton Beam Radiotherapy (PBRT) for Orbital Rhabdomyosarcoma (ORMS) 12:50 - 12:53	
			FP 9 João Leandro (Portugal) The Adequacy of the Fogging Test in the Detection of Clinically Significant Hyperopia in School-Aged Children 12:53 - 12:58	
13:30 - 14:00	Poster Session 2	Poster 11 - 20		
14:00 - 15:30	Session 3	Glaucoma Aniridia Albinism Poor vision Ocular surface	Chairpersons: Nikolas G. Ziakas (Greece) John Brooks (United Kingdom) Maria Bausz (Hungary)	
			L 9 Annelget Dahlmann-Noor (United Kingdom) Imaging of trabecular meshwork 14:00 - 14:20	
			L 10 John Brooks (United Kingdom) Surgical aspects in paediatric glaucoma 14:20 - 14:40	
			FP 6 Ian Christopher Lloyd (United Kingdom) Glaucoma following surgery for congenital cataract 14:40 - 14:48	
			L 11 Neil Lagali (Sweden) Imaging of the Ocular Surface in Congenital Aniridia 14:48 - 15:08	
			FP 10 Sophia Luden (United Kingdom) Anterior segment OCT to evaluate the effectiveness of cycloplegia in children 15:08 - 15:11	
			FP 11 Shahveed Goldfather Ben Zaken (Israel) Foveal hypoplasia as a cause for unexplained poor visual acuity 15:11 - 15:14	
			FP 12 Jorge Meira (Portugal) Morphological evaluation of the macular retina in amblyopia 15:14 - 15:17	
			FP 13 John E A Sommer (United Kingdom) Hermsky Pudlack Syndrome - why it takes more than a circumcission to make the diagnosis 15:17 - 15:20	
			FP 14 Alerka Lavrit Groznik (Slovenia) Clinical and anterior segment OCT features of conjunctival nevi in children 15:20 - 15:23	
15:30 - 16:00	Poster Session 3	Poster 21 - 30		
16:00 - 17:30	Session 4	Sickle cell disease Retinoblastoma Pseudoretinoblastoma	Chairpersons: Matthieu P. Robert (France) Guenther Rudolph (Germany) Bela Csakany (Hungary)	
			L 12 Matthieu P. Robert (France) Retinal imaging in Sickle Cell Disease 16:00 - 16:20	
			FP 15 Giles Martin (France) Paramacular retinal atrophy and cerebral vasculopathy in homozygous sickle cell disease 16:20 - 16:23	
			L 13 Francis Munier (Switzerland) Imaging in Retinoblastoma Management 16:23 - 16:43	
			L 14 Francesco Pucinelli (Switzerland) Intra-Arterial Chemotherapy in Retinoblastoma 16:43 - 17:03	
			FP 7 Christina Stathopoulos (Switzerland) Simple, double and triple cloud in retinoblastoma: role of dynamic B-scan ultrasonography 17:03 - 17:11	
			FP 16 Damien Yeo (United Kingdom) Diagnostic difficulties in retinoblastoma: an analysis of pseudoretinoblastomas in a tertiary referral centre in the UK 17:11 - 17:14	
			FP 17 Guenther Rudolph (Germany) Familial exudative vitreo-retinopathy - FEVR. A diagnostic and treatment challenge 17:14 - 17:17	
8:00 - 9:00	Session 5	Orbit	Chairpersons: Fim de Graaf (Netherlands) Olga Lukals (Hungary) Sandra Valerina (Latvia)	
			L 15 Eric Amaud (France) Orbital distraction for facioscapulothoracic dysostosis 8:00 - 8:20	
			L 16 Fim de Graaf (Netherlands) Imaging in paediatric orbital tumours 8:20 - 8:40	
			FP 8 Amit Chhabra (United Kingdom) Agranulocytosis in diagnosis of Partial Homer Syndrome in children. 8:40 - 8:48	
			FP 18 Evangelia Ntola (Sweden) Ophthalmological findings in infants with non-syndromic craniosynostosis: a preliminary report 8:48 - 8:51	
			FP 19 Sally Painter (United Kingdom) Unilateral ptosis is rarely amblyogenic 8:51 - 8:54	
			FP 20 Maria Samouilidou (Greece) Congenital Nasolacrimal Duct Obstruction preferred practice patterns among EPOS members 8:54 - 8:57	
			FP 21 Mervyn Thomas (United Kingdom) Optic Nerve Head Abnormalities Associated with Congenital Fibrosis of Extraocular Muscles 8:57 - 9:00	
9:00 - 9:30	Session 6	Optic Disc Drusen Round Table	Chairpersons: Panelists: Irene Gotlob (United Kingdom) Lasse Malmqvist (Denmark) Cameron Parsa (USA) Guenther Rudolph (Germany)	
			FP 22 Filipa Teixeira (Portugal) Optic Disc Drusen in Children: Morphologic features using enhanced depth imaging optical coherence tomography. 11:48 - 11:51	
9:30 - 10:00	Poster Session 4	Poster 31 - 40		
10:00 - 12:00	Session 7	ROP	Chairpersons: Eva Larsson (Sweden) Birgit Lorenz (Germany) Erika Maka (Hungary)	
			L 17 Graham Quinn (USA) Telemedicine in ROP 10:00 - 10:20	
			FP 23 Aylin Taner (Switzerland) Improved survival lead to higher ROP incidence in extremely preterm infants 10:20 - 10:23	
			FP 24 Stella Moutzouri (Greece) Retinopathy of prematurity: frequency and associated risk factors in a large Greek cohort. 10:23 - 10:26	
			FP 25 Anna Chmielarz-Czarnocimska (Poland) The role of platelet count in the pathogenesis of retinopathy of prematurity. 10:26 - 10:29	
			FP 26 Dimitrios Kariadas (Greece) The association between retinopathy of prematurity and ocular growth. 10:29 - 10:32	
			FP 27 Anna Chmielarz-Czarnocimska (Poland) Results of treatment of retinopathy of prematurity in Poland, a single center analysis. 10:32 - 10:35	
			FP 9 Kasia Trzcionkowska (Netherlands) Treatment of Retinopathy of Prematurity in the Netherlands between 2010-2016 10:35 - 10:43	
			L 18 Birgit Lorenz (Germany) Imaging of the ocular vasculature in pretermates 10:43 - 11:03	
			FP 28 Irina Trifanenkova (Russia) Informaliveness of optical coherence tomography-angiography in children with active stages of retinopathy of prematurity 11:03 - 11:06	
			L 19 Anna Molnar (Sweden) Characteristics of central macular region in preterm babies 11:06 - 11:26	
			FP 10 Kerstin Hellgren (Sweden) Visual cognitive problems captured with a structured history inventory in extremely preterm born children aged 6.5 years 11:26 - 11:34	
			FP 11 Eve Larsson (Sweden) Visual function is reduced in formerly prematurely born young adults - a population-based study. 11:34 - 11:42	
			FP 29 Yaroslava Wenner (Germany) Comparison of the optic nerve head parameters and RNFL in premature and full term children with OCT 11:42 - 11:45	
			FP 30 Ana Ortuela-Clarteochea (Spain) Retinal ganglion cells complex in preterm children at childhood 11:45 - 11:48	
			FP 31 Ana Ortuela-Clarteochea (Spain) Retinal ganglion cells complex and neonatal determinants: an optical coherence tomography study in very preterm children at school-age. 11:48 - 11:51	
12:30 - 13:00	Poster Session 5	Poster 41 - 50		
13:00 - 14:30	Session 8	Cystinosis Neurofibromatosis Retinal imaging	Chairpersons: Catherine Cassiman (Belgium) Kristina Irsh (USA) Zoltan Zsolt Nagy (Hungary)	
			L 20 Suamito Biswas (United Kingdom) Neurofibromatosis: Looking beyond the Crystale 13:00 - 13:20	
			FP 32 Anita Corbae (Hungary) Using in vivo confocal microscopy and anterior segment optical tomography in nephropathic cystinosis 13:20 - 13:23	
			FP 33 Hajnalka Horvath (Hungary) Comparison of quantitative measurement of foveal avascular zone and macular vessel density in eyes of children with chronic kidney disease and healthy controls 13:23 - 13:26	
			L 21 Catherine Cassiman (Belgium) Imaging in NF1 13:26 - 13:46	
			FP 12 Urszula Kulik (Sweden) Optical coherence tomography in the evaluation of children with neurofibromatosis type 1. 13:46 - 13:54	
			FP 13 Cameron Parsa (USA) Brushfield spots and Wölflin nodules unveiled in dark irides using near-infrared light 13:54 - 14:02	
			L 22 Chetan K. Patel (United Kingdom) Paediatric ultra-widefield retinal imaging 14:02 - 14:22	
			FP 34 Eva Roomets (Estonia) Wide-Field Autofluorescence Imaging for Follow-up of LCHAD Deficiency Chorioretinopathy 14:22 - 14:25	
14:30 - 15:00	Poster Session 6	Poster 51 - 59		
15:00 - 16:00	Session 9	Retinal diseases Surgical techniques	Chairpersons: Nicoline Schallj Delfos (Netherlands) Chetan K. Patel (United Kingdom) Miklos Resch (Hungary)	
			L 23 Chen WONG (United Kingdom) Acute Stage 4 Retinopathy of Prematurity: UK National Outcomes of Combined Endoscopic and Conventional Vitrectomy 15:00 - 15:20	
			V 1 Kozulka Nagy (Hungary) Surgical treatment of rare foveal cysts - A Case Report 15:20 - 15:28	
			V 2 Daniel Jackson (United Kingdom) Vitrector Pupilloplasty in young children with small or ectopic pupils 15:28 - 15:36	
			V 3 Miklos Resch (Hungary) Pediatric vitrectomy in crystalline lens dislocation 15:36 - 15:44	
			FP 35 Bettina Tabori (Hungary) Foveal avascular zone and macular vessel density in eye of healthy children 15:44 - 15:47	
			FP 36 Dora Somodi (Hungary) OCTA findings in patients with Stickler syndrome compared to normal population 15:47 - 15:50	
			FP 37 Daniel Jackson (United Kingdom) Diagnosing retinal laser injuries using near-infrared autofluorescence 15:50 - 15:53	
			FP 38 Eleni Papatheodorou (Greece) Multimodal retinal imaging in pediatric traumatic maculopathy 15:53 - 15:56	
			FP 39 Malsandani Edouard (France) Macular OCT in Early-Onset Severe Retinal Dystrophies 15:56 - 15:59	
16:00 - 17:00	Awards. Presentation for next year. Closing Remarks.			