Eye care Imaging Nystagmus Glaucoma	P 1	Bela Csakany (Hungary)	Full-length OCT biometry examination of healthy children
	P 2	AbdulRahman Fagih (Saudi Arabia)	Evaluation of the PlusoptiX Photo screener in the examination of children with Intellectual Disabilities
	P 3	Eirini Kostopoulou (Greece)	Longterm surgical outcomes in children with primary congenital glaucoma.
	P 4	Ana Sofia Lopes (Portugal)	Infantile congenital nystagmus and botulinum toxin: a hypothesis to consider?
	P 5	Lina Raffa (Saudi Arabia)	Eye Care Survey in a Special Needs School in Jeddah
	P 6	Sujata Sarda (USA)	Healthcare Resource Utilization and Costs Associated WithInfectious Conjunctivitis: A US Claims Analysis
	P 7	Filipa Teixeira (Portugal)	Pediatric examination under anesthesia – What's the value?
	P 8	Filipa Teixeira (Portugal)	Baerveldt Attached to XEN: A New Technique for Secondary Paediatric Glaucoma
	P 9	Jose Torres-Peña (Spain)	Roll of the optical coherence tomography in the diagnosis of leukoencephalopathy associated with mutation in POLR1C
	P 10	Tamás Zeffer (Hungary)	Case report: Conventional and new imaging techniques of fovea plana in children
Orbit Lacrimal Eyelid	P 11	Martina Delle Fave (Belgium)	A case of congenital lacrymal gland agenesis in a patient presenting BPES syndrome
	P 12	Fabienne Fierz (Switzerland)	Outcome in congenital ptosis surgery
	P 13	Monica Gimeno-Carrero (Spain)	Management of lacrimal alterations in a child with Fraser syndrome
	P 14	Pablo Nadal Iglesias (United Kingdom)	Division of lid adhesions in a case of Ankyloblepharon-Ectodermal Defects-Cleft Lip syndrome
	P 15	Christopher King (United Kingdom)	Craniosynostosis in Alagille syndrome: A case series and review of the literature
	P 16	Olga Lukáts (Hungary)	Encephalocraniocutaneous lipomatosis (diagnosis, differencial diagnosis,treatment, follow up)
	P 17	Otto Alexander Maneschg (Hungary)	Clinical features and surgical treatment for progressive bilateral ptosis in Kearns–Sayre syndrome: a case report
	P 18	Iren Szalai (Hungary)	Treatment of congenital nasolacrimal duct obstruction in children by implantation of a monocanalicular lacrimal duct stent
	P 19	Alexandr Tereshchenko (Russia)	Digital images of the fundus under inferior oblique weakening surgery
	P 20	Carla Villena (Spain)	Eyelid reconstruction in Barber-Say syndrome
Anterior segment	P 21	Maria Bausz (Hungary)	Imaging in Axenfeld-Rieger Syndrome
	P 22	Claire Hartnett (United Kingdom)	New PEX11B mutation in 3 siblings with bilateral congenital cataract.
	P 23	Daniel Jackson (United Kingdom)	Instillation of mydriatic for a limited time can result in permanent post-pharmacological dilation avoiding the need for surgical pupilloplasty in children
	P 24	Christopher King (United Kingdom)	Severe congenital bilateral corneal ulceration due to Wolf-Hirschhorn syndrome: a case-report and review of the ophthalmic literature
	P 25	Emília Kiss (Hungary)	Juvenile xanthogranuloma - Case report
	P 26	Ana Sofia Lopes (Portugal)	Persistent pupillary membrane: The challenge of the differential diagnosis of congenital cataract
	P 27	Jorge Meira (Portugal)	Phacoemulsification followed by placement of a toric intraocular lens in a child with bilateral lamellar cataract
	P 28	Pilar Tejada-Palacios (Spain)	Long term results in cystinosis treated with 0,55% cysteamine hydrochioride solution
	P 29	Andrea Szigeti (Hungary)	Ectodermal dysplasia syndrome in childhood
	P 30	Nathalie Voide (Switzerland)	Ocular manifestations in Loeys-Dietz syndrome: a case report
Prematurity Retinoblastoma FEVR OCT-Angiography	P 31	Cecília Czakó (Hungary)	Assessment of retinal microcirculation damage using OCT angiography in a child with Hodgkin's lymphoma
	P 32	Natalya Fomina (Russia)	Sludge phenomenon in patients with type 1 of Retinopathy of Prematurity
	P 33	Liudmila Kogoleva (Russia)	The role of morphometric parameters of optic nerve head and retina in the diagnosis of congenital glaucoma in premature infants
	P 34	Stefan Langenegger (Canada)	Reproducibility of OCT-Angiography in Children
	P 35	Elvira Saidasheva (Russia)	Breastfeeding: role in the progression of retinopathy of prematurity to the threshold stages
	P 36	Jessica Sergenti (Switzerland)	Insidious late malignant transformation of a retinoma
	P 37	Pilar Tejada-Palacios (Spain)	Cerebellar cognitive syndrome in a preterm child. Case report
	P 38	Pilar Tejada-Palacios (Spain)	Cerebral MRI freesurfer volumetry in preterm children with visual dysfunction
	P 39	Jose Torres-Peña (Spain)	Macular thickness in extreme premature born child
	P 40	Flora Toth (Hungary)	Two cases of congenital blindness caused by exudative vitreoretinopathy
Retina	P 41	Maria Csidey (Hungary)	Foveal hypoplasia in aniridia
	P 42	Sabine Defoort-Dhellemmes (France)	Pigmented paravenous retinochoroidal atrophy in a boy with atypical Inflammatory Bowel phenotype of NCF1 mutation (Chronic Granulomatous Disease).
	P 43	Lucia Derriman (United Kingdom)	An Interesting Case Of Rod-Cone Dystrophy In a Child
	P 44	Valeria Gaal (Hungary)	Acute posterior multifocal placoid pigmentary epitheliopathy – case report
	P 45	Špela Markelj (Slovenia)	Incomplete Vogt-Koyanagi-Harada disease in a 4.5-year-old boy
	P 46	Lucía Ramos-González (Spain)	Achromatopsia: diagnosis and treatment options. Case report and review of the literature.
	P 47	Ricardo dos Santos Soares (Portugal)	Long chain 3-hydroxyacyl-CoA dehydrogenase (LCHAD) deficiency – a 3-year follow up
	P 48	Vasily Smirnov (France)	Severe retinitis pigmentosa with posterior pole staphyloma in a family harbouring c.886 A>G RHO mutation.
	P 49	Romain Touzé (France)	Acute macular neuroretinopathy in a young patient with an interferonopathy
	P 50	Nathalie Voide (Switzerland)	Atypical retro internal limiting membrane hemorrhage in homozygous sickle-cell disease: a case report
Neurofibromatosis Optic nerve Uveitis Trauma	P 51	Reem Farwana (United Kingdom)	Optic neuropathy associated with intracranial arteriovenous malformations
	P 52	Hipólito Fernandes Diogo (Portugal)	Juvenile Idiopathic Arthritis Associated Uveitis – clinical features and complications
	P 53	Monica Gimeno-Carrero (Spain)	Agressive recurrent orbital plexiform neurofibroma in a child
	P 54	Conor Malone (Ireland)	The Luck of the Irish? A case of PKU, NF and ONG
	P 55	Ana Ortueta-Olartecoechea (Spain)	Resolution of detachment of the neuro-epithelium with dexamethasone intravitreal implant in refractory juvenile idiopathic arthritis-associated uveitis
	P 56	Gábor László Sándor (Hungary)	Traumatic avulsion of the optic nerve: a case report
	P 57	Lilla Smeller (Hungary)	Juvenile idiopathic arthritis associated uveitis- when the imaging technology helps the treatment: A case-report
	P 58	Nicolette Sohar (Hungary)	Sub-tenon triamcinolon acetonide treatment in juvenile uveitis
	P 59	Beata Urban (Poland)	Optical coherence tomography of the anterior segment in children and adolescents with ocular trauma

Poster & Rapid Fire	RF 1	Amit Chhabra (United Kingdom)	Low Incidence of Cerebral Venous Thrombosis in a 'Real World' Population of Paediatric Intracranial Tumours
	RF 2	Diogo Hipólito Fernandes (Portugal)	Large cup/disc ratio in Pediatric Age - SD-OCT and OCT-A evaluation
	RF 3	Diem Trang Nguyen (France)	The optic nerve in morning glory disk anomaly. An MRI study
	RF 4	Claudia Priglinger (Germany)	A retrospective analysis of Leber's Hereditary Optic Neuropathy (LHON) in childhood and treatment with idebenone
	RF 5	Zsuzsa Erdei (Hungary)	Clinical experience with idebenone treatment of adolescents with Leber's Hereditery Optic Neuropathy - 3 case reports
	RF 6	Alina Bakunowicz-Łazarczyk (Poland)	Selected antioxidant microelements serum concentration in myopic children and adolescents
	RF 7	Huda Al-Hayouti (United Kingdom)	Automated image quantification of conjunctival hyperaemia to measure activity of blepharokeratoconjunctivitis in children
	RF 8	Daniel Jackson (United Kingdom)	Outcomes of paediatric cataract surgery following Proton Beam Radiotherapy (PBRT) for Orbital Rhabdomyosarcoma (RMS)
	RF 9	João Leandro (Portugal)	The Adequacy of the Fogging Test in the Detection of Clinically Significant Hyperopia in School-Aged Children
	RF 10	Siobhan Ludden (United Kingdom)	Anterior segment OCT to evaluate the effectiveness of cycloplegia in children
	RF 11	Shalhevet. Goldfeather Ben Zaken (Israel)	Foveal hypoplasia as a cause for unexplained poor visual acuity
	RF 12	Jorge Meira (Portugalia)	Morphological evaluation of the macular retina in amblyopia
	RF 13	John E A Somner (United Kingdom)	Hermansky Pudlack Syndrome – why it takes more than a circumcision to make the diagnosis
	RF 14	Alenka Lavrič Groznik (Slovenia)	Clinical and anterior segment OCT features of conjunctival nevi in children
	RF 15	Gilles Martin (France)	Paramacular retinal atrophy and cerebral vasculopathy in homozygous sickle cell disease
	RF 16	Damien Yeo (United Kingdom)	Diagnostic difficulties in retinoblastoma: an analysis of pseudoretinoblastomas in a tertiary referral centre in the UK.
	RF 17	Guenther Rudolph (Germany)	Familial exudative vitreo-retinopathy – FEVR. A diagnostic and treatment challenge
	RF 18	Evangelia Ntoula (Sweden)	Ophthalmological findings in infants with non-syndromic craniosynostosis : a preliminary report
	RF 19	Sally Painter (United Kingdom)	Unilateral ptosis is rarely amblyogenic
	RF 20	Maria Samouilidou (Greece)	Congenital Nasolacrimal Duct Obstruction preferred practice patterns among EPOS members
	RF 21	Mervyn Thomas (United Kingdom)	Optic Nerve Head Abnormalities Associated with Congenital Fibrosis of Extraocular Muscles
	RF 22	Filipa Teixeira (Portugal)	Optic Disc Drusen in Children: Morphologic features using enhanced depth imaging optical coherence tomography.
	RF 23	Aylin Taner (Switzerland)	Improved survival lead to higher ROP incidence in extremely preterm infants
	RF 24	Stella Moutzouri (Greece)	Retinopathy of prematurity: frequency and associated risk factors in a large Greek cohort.
	RF 25	Anna Chmielarz-Czarnocińska (Poland)	The role of platelet count in the pathogenesis of retinopathy of prematurity.
	RF 26	Dimitrios Kardaras (Greece)	The association between retinopathy of prematurity and ocular growth
	RF 27	Anna Chmielarz-Czarnocińska (Poland)	Results of treatment of retinopathy of prematurity in Poland, a single center analysis.
	RF 28	Irina Trifanenkova (Russia)	Informativeness of optical coherence tomography-angiography in children with active stages of retinopathy of prematurity
	RF 29	Yaroslava Wenner (Germany)	Comparison of the optic nerve head parameters and RNFL in premature and full term children with OCT
	RF 30	Ana Ortueta-Olartecoechea (Spain)	Retinal ganglion cells complex in preterm children at childhood
	RF 31	Ana Ortueta-Olartecoechea (Spain)	Retinal ganglion cells complex and neonatal determinants: an optical coherence tomography study in very preterm children at school-age
	RF 32	Anita Csorba (Hungary)	Using in vivo confocal microscopy and anterior segment optical tomography in nephropathic cystinosis
	RF 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
	RF 34	Eva Roomets (Estonia)	Wide-Field Autofluorescence Imaging for Follow-up of LCHAD Deficiency Chorioretinopathy
	RF 35	Bettina Tabori (Hungary)	Foveal avascular zone and macular vessel density in eye of healthy children
	RF 36	Dora Somodi (Hungary)	OCTA findings in patients with Stickler syndrome compared to normal population
	RF 37	Daniel Jackson (United Kingdom)	Diagnosing retinal laser injuries using near-infrared autofluorescence
	RF 38	Eleni Papageorgiou (Greece)	Multimodal retinal imaging in pediatric traumatic maculopathy
	RF 39	Malandain Edouard (France)	Macular OCT in Early-Onset Severe Retinal Dystrophies