

## Saturday, 8th Oct. 2022

<b>07:45</b>	<b>Registration</b>		
<b>08:30</b>	<b>Opening ceremony</b>		
<b>08:45</b>	<b>Vision problems at school</b> Moderators: Ingele Casteels, Florian Heinen		
<b>08:45</b>	<b>L</b>	<b>01</b>	Dyslexia Gerd Schulte-Körne
<b>09:05</b>	<b>L</b>	<b>02</b>	Ocular reading problems: hypo- / hyperaccommodation Catherine Cassiman
<b>09:20</b>	<b>L</b>	<b>03</b>	Headache in childhood Florian Heinen
<b>09:35</b>	<b>L</b>	<b>04</b>	Functional visual loss Ingele Casteels
<b>09:50</b>	<b>Refraction</b> Moderators: James Loughman, Nikolas Luft		
<b>09:50</b>	<b>L</b>	<b>05</b>	Myopia control in Caucasian children - What do we already know? James Loughman
<b>10:05</b>	<b>T</b>	<b>06</b>	The impact of part-time spectacle correction on myopia progression: A randomized controlled trial Efthymia Prousalı
<b>10:12</b>	<b>L</b>	<b>07</b>	Syndromic Myopia Matthieu Robert
<b>10:27</b>	<b>L</b>	<b>08</b>	Keratokonus in childhood Nikolas Luft
<b>10:42</b>	<b>T</b>	<b>09</b>	Skin pigmentation determines the choice of eyedrops for cycloplegic re- fraction Ellen Van Minderhout
<b>10:55</b>	<b>Coffee break</b>		
<b>11:25</b>	<b>ROP</b> Moderators: Gerd Holmström, Oliver Ehrt		
<b>11:25</b>	<b>L</b>	<b>10</b>	How long will we go on lasering ROP? Ann Hellström
<b>11:40</b>	<b>T</b>	<b>11</b>	Treatment for retinopathy of prematu- rity in Germany and Turkey – first data from the newly established European ROP registry (EU-ROP) Johanna Pfeil
<b>11:47</b>	<b>T</b>	<b>12</b>	Ophthalmological outcome in children treated for ROP – a study from the SWEDROP register Gerd Holmström
<b>11:54</b>	<b>RF</b>	<b>P06-A</b>	Increase of retinopathy of prematurity in a tertiary centre in the Netherlands Lizanne Derks
<b>11:57</b>	<b>RF</b>	<b>P07-A</b>	Comparison of severe ROPs by neonatal intensive care unit levels Özlem Ural Fatihoğlu
<b>12:00</b>	<b>RF</b>	<b>P08-A</b>	Retinopathy of Prematurity (ROP) screening: validation of G-ROP criteria and proposal of new criteria (Fe-ROP criteria) for premature patients Isabel Pacual-Camps



12:03	RF	P09-A	Association of thrombocytopenia and postnatal weight gain with treatment-requiring retinopathy of prematurity: a matched case-control study	Aikaterini K. Seliniotaki
12:06	RF	P13-B	Treatment outside the recommended guidelines for retinopathy of prematurity (ROP): Prevalence, characteristics, and issues	Amandine Barjol
12:12	RF	P16-B	Flicker ERG in preterm infants	Aylin Taner
12:15	RF	P17-B	Causes of visual impairment in a population born preterm in Denmark	Hajer Al-Abaiji
12:25	<b>Retina</b> Moderators: Francis Munier, Lotte Welinder			
12:25	L	13	New perspectives in the diagnostic and treatment of retinoblastoma	Francis Munier
12:40	L	14	Prevention of retinal detachment in vascular diseases	Alejandra Daruich
12:55	RF	P20-B	Ocular findings in primary hyperoxaluria type1	Rym Maamouri
12:58	RF	P23-C	Role of anti-TNF in paediatric inflammatory choroidal neovascularization: A case series	Mariana Abi Karam
13:05	<b>Lunch break</b>			
14:05	<b>Uveitis</b> Moderators: Erika Maka, Stephan Thureau			
14:05	L	15	Uveitis in childhood	Arnd Heiligenhaus
14:25	RF	P24-C	Paediatric Uveitis: Disease course after starting biological therapy	Catarina Castro
14:28	RF	P25-C	Tubulointerstitial nephritis and uveitis (TINU) syndrome after SARS-CoV-2 infections in children	Matthieu Robert
14:31	RF	P26-C	Outcome of ocular toxoplasmosis in a paediatric population	Alice Kitay
14:40	<b>Optic neuritis and LHON</b> Moderators: Claudia Priglinger, Joachim Havla			
14:40	L	16	Clinical differential diagnosis of optic neuritis and LHON	Wolf Lagrèze
14:55	L	17	Visualizing the central nervous system: OCT as an imaging tool for multiple sclerosis and neuromyelitis optica spectrum disorders	Joachim Havla
15:10	L	18	Treatment of MOG an NMOSD associated optic neuritis	Kevin Rostasy
15:25	L	19	Treatment of LHON in childhood	Claudia Priglinger

15:40	T 20	Optical coherence tomography and optical coherence tomography angiography findings in children after optic neuritis in multiple sclerosis	Joanna Jedrzejczak-Młodziejewska
15:50	<b>Coffee break</b>		
16:05	<b>Posters A / B / C</b> Moderators: Oliver Ehrt / Ann Hellström / Stephan Thureau		
16:50	<b>Neuro-ophthalmology</b> Moderators: Matthieu Robert, Wolf Lagèze		
16:50	T 21	Optic pathway glioma: retrospective monocentric study of 147 patients	Nicolas Pianton
16:57	T 22	Nystagmus as an onset symptom in children with primary brain tumors	Sarah von Holstein
17:04	RF P30-D	Ocular pathologies in microcephaly patients	Pınar Bingöl Kızıltunç
17:07	RF P31-D	Ophthalmological findings in children operated for non-syndromic unilateral coronal craniosynostosis -a preliminary report.	Evangelia Ntoula
17:10	RF P32-D	Health and vision-related quality of life in adolescents with surgically treated hydrocephalus in infancy	Rezhna Najim
17:13	RF P33-D	Long-term follow-up of choroidal abnormalities in children with neurofibromatosis type 1	Romain Touzé
17:16	RF P36-D	Ophthalmologic manifestations of mucopolysaccharidosis	Ana Filipa Moleiro
17:19	RF P38-D	Relevance of MRI in paediatric ophthalmology	Ryad Adrar
17:30	<b>Adnexae and ocular surface</b> Moderators: Andrea Leonardi, Christoph Hintschich		
17:30	L 23	Management of congenital lid malformations	Christoph Hintschich
17:45	L 24	Pathophysiology and clinical picture of vernal and atopic keratoconjunctivitis	Andrea Leonardi
18:00	L 25	Management of vernal and atopic keratoconjunctivitis	Elisabeth Messmer
18:15	RF P41-E	A five-year case series of topical Cyclosporine A 1mg/ml for atopic and vernal keratoconjunctivitis in children and young people	Pasan Fernando



18:18	RF	P42-E	Cyclosporine A 1mg/ml in paediatric blepharokeratoconjunctivitis – a five-year case series of 14 children and young people	Pasan Fernando
18:21	RF	P45-E	Neonatal conjunctivitis: a retrospective study of 10 years. What has changed?	Ana Rita Viana
18:24	RF	P46-E	Conjunctival tumors in children	Anna Chmielarz-Czarnocińska
18:27	RF	P51-E	Unilateral ptosis caused by palpebral angiofibroma associated with tuberous sclerosis complex	Laura Martens
18:35	<b>End of 1st day</b>			

## Sunday, 9th Oct. 2022

08:30	<b>Cataract</b> Moderators: Marie-José Tassignon, G. Darius Hildebrand			
08:30	L	26	EURECCA - European Registry of Childhood Cataract	Marie-José Tassignon
08:45	L	27	What's new in childhood cataract?	Darius Hildebrand
09:00	T	28	Paediatric cataract surgery: Rate of visual axis opacification depending on intra-ocular lens type	Sebastian Kuchlin
09:07	T	29	Primary IOL-implantation with optic capture in paediatric cataract surgery	Dominik Knebel
09:14	T	30	Cataract surgery using BIL technique and implantation of aniridia rings in children with congenital aniridia and cataract	Andrea Ciubotaru
09:25	<b>Anterior segment</b> Moderators: Catherine Cassiman, Christina Gerth-Kahlert			
09:25	L	31	PAX, SOX, FOXC, and other suspects - a clinical perspective	Christina Gerth-Kahlert
09:40	T	32	The hidden genetics in microphthalmia anophthalmia coloboma – lessons from whole exome sequencing	Irina Balikova
09:47	T	33	Clinic, diagnostics and genetics of congenital corneal opacities, anterior segment dysgenesis, anomalies and current treatment options	Sarah Barbara Zwingelberg
09:54	T	34	Cystinosis is more than crystalline keratopathy	Leonie Keidel
10:01	RF	P52-F	Aniridia with persistent pupillary membrane in 1 year old child	Tanya Cortez
10:10	<b>Coffee break</b>			

<b>10:25</b>	<b>Posters D / E / F</b>	Moderators: Matthieu Robert / Ingele Casteels / G. Darius Hildebrand		
<b>11:10</b>	<b>Glaucoma</b>	Moderators: Nikolaos Ziakas, Esther Hoffmann		
<b>11:10</b>	<b>L 35</b>	Macropapillae - or is it glaucoma?	Esther Hoffmann	
<b>11:25</b>	<b>L 36</b>	Treatment options for Glaucoma in Naevus flammeus/Sturge Weber	Leonie Keidel	
<b>11:40</b>	<b>T 37</b>	The role of glaucoma drainage devices in management of secondary glaucoma after an early congenital cataract operation	Manca Tekavcic Pompe	
<b>11:47</b>	<b>T 38</b>	Scleral buckle and glaucoma drainage device in kids – Who needs both?	Mariana Abi Karam	
<b>12:00</b>	<b>Assembly of Members</b>			
<b>12:45</b>	<b>Lunch break</b>			
<b>13:30</b>	<b>Retinal gene therapy</b>	Moderators: Stylianos Michalakis, Robert Maclaren		
<b>13:30</b>	<b>L 39</b>	Retinal gene therapy – achievements and remaining challenges	Stylianos Michalakis	
<b>13:45</b>	<b>L 40</b>	Gene and CRISPR therapies for retinitis pigmentosa	Robert MacLaren	
<b>14:00</b>	<b>L 41</b>	Cell type based retinal repair	Botond Roska	
<b>14:15</b>	<b>L 42</b>	Disease stage-specific therapies for inherited retinal degenerations	Hendrik Scholl	
<b>14:30</b>	<b>L 43</b>	Retinal gene therapy – clinical aspects	Siegfried Priglinger	
<b>14:45</b>	<b>T 44</b>	Translational lessons in gene therapy	Maximilian Gerhard	
<b>14:52</b>	<b>RF P61-G</b>	Two years of Danish experience with voretigene neparvovec	Line Kessel	
<b>15:00</b>	<b>Coffee break</b>			
<b>15:15</b>	<b>Posters G / H / I</b>	Moderators: Günther Rudolph / Catherine Cassiman / Christina Gerth-Kahlert		
<b>15:45</b>	<b>Imaging of the posterior pole</b>	Moderators: Eva Larsson, Günter Rudolph		
<b>15:45</b>	<b>L 45</b>	OCT in childhood	Irene Gottlob	
<b>16:00</b>	<b>T 46</b>	The genotypic and phenotypic spectrum of foveal hypoplasia: A multi-centre study on behalf of the Foveal Development Investigators Group (FDIG)	Mervyn Thomas	
<b>16:07</b>	<b>L 47</b>	Optic disc drusen or optic disc oedema – diagnostic options	Lieselotte Rudolph	
<b>16:22</b>	<b>RF P63-G</b>	Papilledema and pseudopapilledema in children: vascular density analysis with OCT-angiography.	Hugo Bouvarel	

<b>16:25</b>	<b>RF P65-G</b>	Characterization of children with low vision: a tertiary centre experience	Catarina Castro
<b>16:28</b>	<b>RF P67-H</b>	Audit: Reducing the rate of appointment DNA's (did not attends) in paediatric ophthalmology clinic using telephone reminders	Mina Ibrahim
<b>16:35</b>	<b>Closing ceremony</b>		
		Awards	
		Presentation next EPOS Congress Leuven 2023	
		Closing remarks	
<b>16:50</b>	<b>End of Conference</b>		

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moderators

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14:40	6 Optic neuritis and LHON	Claudia Priglinger, Joachim Havla
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16:35	Closing ceremony	
16:50	End of Conference	