



# WSPOS SUBSPECIALTY DAY, VIENNA



Friday 8th September

Venue: Reed Messe, Vienna, Austria

Room: Strauss 1

Time	Session Title	Moderators	Speakers	Session Details
08.00 – 09.00	Paediatric Cataract	Ramesh Kekunnaya, <b>India</b> Asimina Mataftsi, <b>Greece</b>	Ken Nischal, <b>UK / USA</b>	<b>08.00</b> Capsule Management
			Maria Concepcion Guirao Navarro, <b>Spain</b>	<b>08.08</b> Glaucoma in Infantile Cataract
			Vaishali Vasavada, <b>India</b>	<b>08.16</b> Secondary IOLs
			Oriel Spierer, <b>Israel</b>	<b>08.24</b> Management of the Pediatric Subluxated Crystalline Lens
			Marije Sminia, <b>The Netherlands</b>	<b>08.32</b> Iris Lens
			Das Nilutparna, <b>India</b>	<b>08.40</b> The Integrated Continuum of Care: An Impact Study on Pediatric Cataract Profile in Blind Schools of Northeast India
				<b>08.45</b> Discussion
09.00 – 10.00	Amblyopia	David Granet, <b>USA</b> Guy Barnett Itzhaki, <b>Israel</b>	Kianti Darusman, <b>Indonesia</b>	<b>09.00</b> Screening in Indonesia
			Yair Morad, <b>Israel</b>	<b>09.08</b> Lateral Rectus Superior Plication for Divergence Insufficiency Esotropia
			Johanna Linamaa, <b>Finland</b>	<b>09.16</b> Prevalence of Residual Amblyopia in Adulthood
			Kateryna Fedchuk, <b>Ukraine</b>	<b>09.24</b> Management of Amblyopia in Premature Babies
			Lotte Welinder, <b>Denmark</b>	<b>09.32</b> Visual Screening of Pre-Term Children
			Shilpa Rao, <b>India</b>	<b>09.40</b> Efficicay of Ortoptek Magnocellular Stimulator (OMS) as a new modality for amblyopia therapy
				<b>09.45</b> Discussion
10.15 – 10.45				Satellite Symposium
10.45 – 11.45	Strabismus 101	Daniel Salchow, <b>Germany</b> Darius Hildebrand, <b>UK</b>	Rita Gama, <b>Portugal</b>	<b>10.45</b> Testing Postoperative Diplopia with Botulinum Toxin
			Teodorescu Luminita, <b>Romania</b>	<b>10.53</b> Strabismus in Thyroid Eye Disease Strabismus Related to Thyroid Orbitopathy, Our Experience
			Dina Mostovoy, <b>Israel</b>	<b>11.01</b> Exotropia Including Controversies in the Treatment of This Type of Strabismus
			Adrea Papp, <b>Austria</b>	<b>11.09</b> Diagnostic Challenge and Surgical Management of a Complicated Strabismus Case
			Wagih Acilmandos, <b>UK</b>	<b>11.17</b> My Approach to Acquired Esotropia
			Heba Metwally, <b>Egypt</b>	<b>11.25</b> Retro-Equatorial Inferior Oblique Myopexy for Treatment of Inferior Oblique Overaction
				<b>11.31</b> Discussion
11.45 – 12.45	Free Papers	Manca Tekavčič Pompe, <b>Slovenia</b> Rahul Bhola, <b>USA</b>	Torre Franca Aramis Jr, <b>Philippines</b>	<b>11.45</b> Large Bilateral Medial Rectus Recession Versus Three-to-Four Horizontal Muscle Surgery for Large-Angle Esodeviations
			Neena R., <b>India</b>	<b>11.50</b> Impact of Online Classes on Eye Health of Children and Young Adults in the Setting of COVID-19 Pandemic: A Survey Based Analysis
			Elena Franco, <b>Italy</b>	<b>11.55</b> Congenital Corneal Opacities Caused By Posterior Hyperplastic Primary Vitreous: A Case Series
			Hakan Kaymak, <b>Germany</b>	<b>12.00</b> Retinal Findings in a German Population of Highly Myopic Children
			Shanel Sharma, <b>Australia</b>	<b>12.05</b> Addressing UV Damage and Myopia Progression in Children
			Elpida Kolli, <b>UK</b>	<b>12.10</b> Retreatment for Reactivation of ROP Following Initial Anti-VEGF Injections. A 5-year Retrospective Study.
			Dongsheng Yang, <b>China</b>	<b>12.15</b> Resection for Large Recession on Each Operated Recti in Nystagmus Surgery
Yanhua Wang, <b>China</b>	<b>12.20</b> Characteristics of Peripheral Retinal Refraction in Different Degrees of Myopic Children			
Kavitha Kalaivani, <b>India</b>	<b>12.25</b> To Analyse the Indications, Visual Outcome and Parameters Influencing the Outcome of Optical Iridectomy in Children			
	<b>12.30</b> Discussion			
13.00 – 13.30				Satellite Symposium
13.45 – 14.45	Paediatric Ocular Surface & Keratoconus	Dominique Bremond-Gignac, <b>France</b> Annegret Dahlmann-Noor, <b>UK</b>	Meghal Gagrani, <b>USA</b>	<b>13.45</b> Management of Keratoconus
			Samir Hamada, <b>UK</b>	<b>13.53</b> BKC in Children
			Lisbeth Veno Kruse, <b>Denmark</b>	<b>14.01</b> Allergy Of The Eye – Not Only A One-Organ Disease
			Maithri Arunkumar, <b>India</b>	<b>14.09</b> A novel biomechanical model to diagnose pediatric keratoconus
			Jyoti Matalla, <b>India</b>	<b>14.14</b> Influence Of Corneal White-To-White (WtW) In Tomographical Interpretation: A Novel Discovery
			Rasha Mousa, <b>Egypt</b>	<b>14.19</b> <b>Video:</b> Magic of Stem Cell Grafting in Chemical Eye Injury in a 3 years Old Child
			Rasha Mousa, <b>Egypt</b>	<b>14.23</b> <b>Video:</b> Predescemetic Compression Sutures Combined With Intrastromal Puncture Evacuation of Edema & Injection of Gas in the Anterior Chamber as Primary Treatment of Severe Acute Hydrops in Pediatric Age Group
	<b>14.27</b> Discussion			
14.45 – 15:45	Strabismus Surgical Techniques	Claudia Polo, <b>Argentina</b> Cumhur Sener, <b>Turkey</b>	Luisa Hopker, <b>Brazil</b>	<b>14.45</b> Botulinum toxin and surgical management of sixth nerve palsy
			Ramesh Kekunnaya, <b>India</b>	<b>14.53</b> Management of Head Tilt Due to Nystagmus
			Claudia Polo, <b>Argentina</b>	<b>15.01</b> Transposition Variants Without Split or Tenotomy
			Orwa Nasser, <b>Israel</b>	<b>15.09</b> Managing Nystagmus
			Didem Dizdar Yigit, <b>Turkey</b>	<b>15.17</b> The Effect of Vessel-Sparing Rectus Plication Surgery on Iris Vessel Density: A Comparative Optical Coherence Tomography Angiography (OCT-A) Analysis
			Paulo Loureiro, <b>Portugal</b>	<b>15.22</b> Botulinum Toxin (BT) as First-Line Treatment in Acquired Fourth Pair Paresis
				<b>15.27</b> Discussion
Coffee Break & Eposters 15.45 – 16.05				
16.05 – 17.05	Eye Signs That Can Save Lives	Hannah Scanga, <b>USA</b> Ken Nischal, <b>UK/USA</b>	Amgad Eldib, <b>USA</b>	<b>16.05</b> Horner's Syndrome: Apraclonidine Eye Drops Diagnostic Test
			Brenda Bohnsack, <b>USA</b>	<b>16.13</b> Life-Threatening Findings Associated with Anterior Segment Dysgenesi
			Christina Gerth-Kahlert, <b>Switzerland</b>	<b>16.21</b> Leucocoria.. And What Next?
			Hannah Scanga, <b>USA</b>	<b>16.29</b> Ocular Signs with Systemic Implications
			Jincy Mariya Paul, <b>India</b>	<b>16.37</b> Developmental Cataract Wolfram Syndrome – Clinical Features and Correlation with the Phenotypic Features of Wolfram Syndrome
				<b>16.42</b> Discussion
17.15 – 17.45				Satellite Symposium