

	AUDITORIUM 1	AUDITORIUM 2	CALATRAVA 1	CALATRAVA 2	GAUDÍ 1	GAUDÍ 2	GAUDÍ 3
08:30 08:45	<b>PS Welcome by the EVER President 2024</b>						
08:45 09:30	<b>PS EVER Acta Lecture</b>						
09:30 10:45	<b>SIS COS-21</b> Instrument-based diagnosis of keratoconus and corneal ectatic diseases	<b>FP Free Papers Session 1</b>	<b>RF Rapid Fire COS</b>	<b>RF Rapid Fire ACB</b>	<b>SIS NSPH-38</b> Inherited optic neuropathies - The Controversies	<b>SIS IM-57</b> SIS SEIOC: from the bedside to the bench: challenging cases in uveitis	<b>SIS LC-20</b> Cataract development and management
10:45 11:15	<b>Coffee Break - Exhibition Area Ground Floor</b>						
11:15 12:00	<b>PS EVER Lecture delivered by the Past President</b>						
12:05 13:20		<b>SIS COS-23</b> Analysis of human tears for clinical applications - experience and perspectives	<b>RF Rapid Fire G</b>	<b>RF Rapid Fire EOVS</b>	<b>C NSPH-43</b> Inherited optic neuropathies - Pearls from the experts	<b>Young Ophthalmology Session</b>	<b>SIS EOVS-32</b> Neurovascular coupling
13:20 14:20	<b>CIS Lunch Symposium</b>						
14:20 15:05	<b>KN de Laey EVER Keynote Lecture</b>						
15:10 16:10	<b>POS Poster Session 1 - Poster Area Second Floor</b>						
16:10 16:40	<b>Coffee Break - Exhibition Area Ground Floor</b>						
16:40 17:55	<b>C EOVS-41</b> Visual electrophysiology: the basics and beyond	<b>SIS IM-81</b> Retinal microglia and inflammation	<b>SIS ACB-86</b> The role of mitochondria in eye diseases	<b>RF Rapid Fire IM / PO</b>	<b>C G-14</b> Why goniocopy remains essential in the time of AS-OCT	<b>SIS COS-64</b> Infectious keratitis - How to diagnose and treat?	<b>C LC-46</b> Basics in ocular biometry and intraocular lens power calculation
17:55 18:40	<b>GA General Assembly</b>						
18:40 19:10	<b>Welcome Reception</b>						

<b>GA</b> General Assembly	<b>POS</b> Poster Session	<b>KN</b> Keynote Lecture
<b>CIS</b> Industry Sponsored Symposium	<b>PS</b> Plenary Session	<b>SIS</b> Special Interest Symposium
<b>C</b> Course	<b>RF</b> Rapid Fire Session	<b>JM</b> Joint Meeting
<b>FP</b> Free Papers	<b>BM</b> Business Meetings	

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08:30 09:15	<b>KN Soubrane</b> <b>EVER Keynote Lecture</b>						
09:20 10:35	<b>SIS MBGE-34</b> The cellular and molecular mechanisms of eye development	<b>SIS COS-75</b> Progress on rare ocular surface disorders - towards new treatments	<b>RF Rapid Fire LC</b>	<b>FP Free Papers Session 2</b>	<b>SIS EOVS-82</b> Advances in occupational vision requirements	<b>SIS G-84</b> T as tricks and tips to improve the daily glaucoma management	<b>C LC-47</b> Advanced lens power calculation
10:35 11:05	Coffee Break - Exhibition Area Ground Floor						
11:05 12:05	<b>POS Poster Session 2 - Poster Area Second Floor</b>						
12:10 12:55	<b>PS European Ophthalmic Heritage Lecture</b>						
13:00 14:00		<b>CIS Lunch Symposium</b>	<b>CIS Lunch Symposium</b>				
14:00 15:15	<b>SIS PBP-70</b> Past, present and future of retinal ganglion cells: structure and functionality	<b>SIS COS-87</b> Translational medicine in cornea and ocular surface	<b>SIS ACB-67</b> Progress on therapies for limbal stem cell deficiency	<b>SIS EOVS-45</b> Ocular transparency and loss: characterization and correction	<b>SIS MBGE-55</b> Syndromic and non-syndromic myopia: insights from patients and animal models		<b>SIS RV-26</b> EVER-TOS Symposium - What you don't know about vitreomacular interface diseases
15:20 16:05	<b>KN Missoten</b> <b>EVER Keynote Lecture</b>						
16:05 16:35	Coffee Break - Exhibition Area Ground Floor						
16:35 17:50	<b>C NSPH-72</b> Improve the impact of your eye research with storytelling	<b>SIS COS-88</b> Keratoconus management – State of the art	<b>SIS</b> Woman in EVER	<b>RF Rapid Fire NSPH</b>	<b>SIS MBGE-56</b> Recent advances in genetic paediatric eye diseases: insights from the ERN-EYE Paediatric Working Group	<b>C EOVS-44</b> Basic principles of state-of-the-art ophthalmic instrumentation (Part I - Optical concepts)	<b>C RV-27</b> Update on retinal laser
17:50 18:20	Business Meeting ACB - COS - EOVS	Business Meeting G - IM - LC	Business Meeting MBGE	Business Meeting NSPH	Business Meeting PBP	Business Meeting PO	Business Meeting RV

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08:30 09:15	<b>PS Special</b> <b>Recognition Lecture</b>						
09:20 10:35	<b>SIS LC-25</b> Major barriers in application of AI in ophthalmology	<b>C EOVS-31</b> Basic principles of state-of-the-art ophthalmic instrumentation. Part II - Machine learning aspects and applications	<b>RF PBP</b> <b>Rapid Fire</b>	<b>RF RV</b> <b>Rapid Fire</b>	<b>SIS NSPH-73</b> Eye morphology re-defined. New discoveries in ocular structures - 2024 update	<b>FP Free Papers 3</b>	<b>SIS RV-50</b> Vitrectomy in the management of macular oedema
10:35 11:05	Coffee Break - Exhibition Area Ground Floor						
11:05 12:05	<b>POS</b> <b>Poster Session 3 - Poster Area Second Floor</b>						
12:05 12:50	<b>PS Ophthalmic</b> <b>Research Lecture</b>						
12:50 13:50	Break						
13:50 15:05	<b>RF Young Investigators Award Session 1</b>	<b>SIS PO-40</b> The eye as a biomarker for Alzheimer's disease	<b>SIS MBGE-60</b> Advancements in genetic testing and emerging discoveries in inherited retinal diseases	<b>RF MBGE</b> <b>Rapid Fire</b>	<b>SIS RV-66</b> Management of proliferative diabetic retinopathy and its complications: Perspectives and new insights	<b>SIS NSPH-79</b> Axenfeld- Rieger syndrome: a rare anterior segment dysgenesis	<b>SIS IM-58</b> The multiple links between uveitis, retinal inflammation and genetic
15:05 15:35	Coffee Break - Exhibition Area Ground Floor						
15:35 16:50	<b>RF Young Investigators Award Session 2</b>	<b>SIS LC-77</b> Myopia control: update 2024	<b>C COS-69</b> Good practices in initiating and advancing simulation-based education in	<b>SIS PO-62</b> Minimally invasive diagnosis in uveal melanoma	<b>SIS MBGE-61</b> Advances in treatment of retinal disorders	<b>SIS EOVS-53</b> Developing eye care in the community	<b>SIS RV-78</b> Vitreoretinal surgery in difficult cases
16:55 17:25	<b>PS Prize Award Ceremony and Closing Remarks</b>						
17:25 18:00	<b>Farewell Reception</b>						

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