

PROGRAMME

DAY 1 - 15.11.2024



HAYNE
TECHNOLOGIA DLA OPTYKI

WORKSHOP

Principles of Scleral Contact Lens Fitting - partner sponsor: SWISSENS / equipment supplier: HAYNE
Specialty Contact Lenses

09:30 - 10:30 / 60 min / Workshop room 1
Priscilla Sonomayor & Swisslens



WORKSHOP

A functional approach to visual function testing for children with developmental challenges
Binocular vision

09:30 - 10:30 / 60 min / Workshop room 3
Anna Jarosz

WORKSHOP

Measuring Carotenoid Levels and Macular Pigment in Eye Care
Clinical Optometry

09:30 - 10:30 / 60 min / Workshop room 2
Greg Caldwell

Coffee break

Other / 10:30 - 11:00 / 30 min

HAYNE
TECHNOLOGIA DLA OPTYKI

WORKSHOP

Implementing Vision Therapy in Optometric Practise: Principles, Differentiation, and Revenue Opportunities
- partner: HAYNE
Binocular vision

11:00 - 12:00 / 60 min / Workshop room 3
Matic Vogric



WORKSHOP

From diagnosis to therapy, Light for Dry Eye
- partner: LUMIBIRD & TOPCON
Specialty Contact Lenses

11:00 - 12:00 / 60 min / Workshop room 1
Anna Maria Ambroziak

HAYNE
TECHNOLOGIA DLA OPTYKI

WORKSHOP

Posterior segment exam using Binocular Indirect Ophthalmoscope
- partner sponsor: HAYNE
Clinical Optometry

11:00 - 12:00 / 60 min / Workshop room 2
Beata I. Lewandowska

	WORKSHOP Basic ABCs in ophthalmic emergencies Clinical Optometry 12:00 - 13:00 / 60 min / Workshop room 2 <i>Joanna Przewdziecka-Dolyk</i>
	WORKSHOP Optometric eye exam of children below 10 years old - partner sponsor: HAYNE Binocular vision 12:00 - 13:00 / 60 min / Workshop room 3 <i>Joanna Zdybel</i>
	Interactive Clinical Case Workshop Based on the IACLE Case Report Series - partner: ALCON Specialty Contact Lenses 12:00 - 13:00 / 60 min / Workshop room 1 <i>Sylvia Kropacz-Sobkowiak, Tomasz Suliński</i>
	Lunch Other / 13:00 - 14:00 / 60 min
	Opening ceremony Other / 14:00 - 14:30 / 30 min / Plenary room <i>Dominika Olkowska, PTOO</i>
	Corneal Topography in optometric practice Clinical Optometry 14:30 - 15:00 / 30 min / Plenary room <i>Sylvia Kropacz-Sobkowiak</i>
	The Cornea's Corner: A Closer Look at Common Diseases Clinical Optometry 15:00 - 16:00 / 60 min / Plenary room <i>Beata I. Lewandowska</i>
	Diagnosis of keratoconus Clinical Optometry 16:00 - 16:30 / 30 min / Plenary room <i>Jagoda Rzeszewska-Zamiara, Patryk Młyniuk</i>
	Coffee break Other / 16:30 - 17:00 / 30 min
	OCT Cases for Anterior and Posterior Disease Clinical Optometry 17:00 - 18:00 / 60 min <i>Greg Caldwell</i>

	Corneal Imaging and Transplantation Clinical Optometry 18:00 - 18:30 / 30 min / Plenary room <i>Dariusz Dobrowolski</i>
	Recent Innovations in Ophthalmic Optical Coherence Tomography Clinical Optometry 18:30 - 19:00 / 30 min / Plenary room <i>Ireneusz Grulkowski</i>
	Refraction after lens replacement Clinical Optometry 19:00 - 19:30 / 30 min / Plenary room <i>Janusz Skrzypecki</i>
	Postoperative refractive errors and patient management problems Clinical Optometry 19:30 - 20:00 / 30 min / Plenary room <i>Anna Chomicka</i>
	Discussion panel Clinical Optometry 20:00 - 20:30 / 30 min

DAY 2 - 16.11.2024

	TFOS DEWS II Raport Revision Specialty Contact Lenses 09:00 - 09:30 / 30 min / Plenary room <i>Anna Maria Ambroziak</i>
	Alcon - sponsor lecture: Modern Contact Lens Patient Management: Long-Term Care and Patient Education Specialty Contact Lenses 09:30 - 10:00 / 30 min / Plenary room Vincent Molkenboer
	Coffee break Other / 10:00 - 10:30 / 30 min
	Scleral Lenses for Ocular Surface Disease Specialty Contact Lenses 10:30 - 11:30 / 60 min / Plenary room <i>Priscilla Sonomayor</i>



**Myopia Management with soft contact lens
Cooper Vision - sponsor lecture**

[Specialty Contact Lenses](#)

11:30 - 12:00 / 30 min / Plenary room

Wojciech Kida

**Fitting Corneal Rigid Contact Lenses-What Have
We Lost-The art or the Science?!**

[Specialty Contact Lenses](#)

12:00 - 12:30 / 30 min / Plenary room

David Berkow

BAUSCH+LOMB

**Bausch & Lomb - sponsor lecture:
Do We Know and Understand the Polish
Presbyopic Contact Lens Wearer?**

[Specialty Contact Lenses](#)

12:30 - 13:00 / 30 min / Plenary room

Mateusz Świerad

Lunch

Other / 13:00 - 14:00 / 60 min

**Evolving protocols to quantify
patterns of ocular motility**

[Binocular vision](#)

14:00 - 15:00 / 60 min / Plenary room

Kevin Willeford

Coffee break

Other / 15:00 - 15:30 / 30 min

Oculomotor dysfunction in Amblyopia

[Binocular vision](#)

15:30 - 16:00 / 30 min / Plenary room

Maciej Perdziak

**The role of the optometrist in the rehabilitation
of children with special needs**

[Binocular vision](#)

16:00 - 16:30 / 30 min / Plenary room

Anna Jarosz

**The role of the optometrist in dealing with children
with reading, writing and learning difficulties**

[Binocular vision](#)

16:30 - 17:30 / 60 min / Plenary room

Alicja Brenk-Krakowska, Hanna Buczkowska

Marzena Nowak, Lucyna Karbowskiak

Discussion panel

Binocular vision

17:30 - 18:00 / 30 min / Plenary room

rapid fire #1

Other / 18:00 - 18:30 / 30 min / Plenary room

18:00 - 18:05 Short-time changes in the anterior segment of the eye induced by accommodation – preliminary study

18:05 - 18:15 Assessment of morphometric and dynamic changes of the cornea in keratoconic and forme fruste eyes using optical coherence tomography

18:15 - 18:20 Investigation of Fixation Stability in Primary

18:20 - 18:25 Open-Angle Glaucoma using NeuroFET
Oculomotor impairments in children with Fetal Alcohol Spectrum Disorder (FASD)

rapid fire #2

Other / 18:30 - 19:00 / 30 min / Plenary room

18:30 - 18:35 Assessment of myopia management options for an antimetropic patient

18:35 - 18:40 Dynamic exam behaviors differ across performance cohorts

18:40 - 18:45 Analysis of Vision Screening Results in Teenagers in Poland

18:45 - 18:50 Seeing the invisible: two-photon vision and its contrast sensitivity function

GALA

Other / 20:00 - 22:00 / 120 min

DAY 3 - 17.11.2024

Myopia Control

Myopia Management

09:00 - 10:00 / 60 min / Plenary room

Mark Bullimore

Coffee break

Other / 10:00 - 10:30 / 30 min

Monitoring Myopia Control - Biometry-Technology Options

Myopia Management

10:30 - 11:00 / 30 min / Plenary room

David Berkow

Evidence-based myopia control

Myopia Management

11:00 - 11:30 / 30 min / Plenary room

Janusz Skrzypecki

	Red-Light Therapy- A New Myopia Management Intervention Myopia Management 11:30 - 12:00 / 30 min / Plenary room <i>David Berkow</i>
	Confidence through evidence: Latest evidence on DIMS lenses, Hoya Polska - sponsor lecture Myopia Management 12:00 - 12:30 / 30 min / Plenary room <i>Sylvia Kijewska, Hoya Lens Poland</i>
	Discussion panel Myopia Management 12:30 - 13:00 / 30 min / Plenary room
	Lunch Other / 13:00 - 14:00 / 60 min
	World Council of Optometry update Business Session 14:00 - 14:30 / 30 min / Plenary room <i>Beata I. Lewandowska</i>
	Business discussion: Optometry – Is There Only One Career Path? Business Session 15:30 - 16:00 / 30 min / Plenary room Presenting: Dominika Olkowska Authors: Justyna Iżykowska, Joanna Brenk, Wojciech Kida, Sylwia Kijewska, Konrad Abramczuk, Magda Łoskot, Sylwia Kropacz Sobkowiak
	Exhibition Other / 16:00 - 17:00 / 60 min