

POSTERS

FRIDAY 14:00		
REFRACTION		
PP1	Jonathan Shapiro	Kite Test: A new test to examine the different components in subjective monocular refraction.
DISPENSING		
PP2	Pablo Concepcion-Grande	Subjective wearing experience of a novel spectacle lens for myopia management based on peripheral asymmetric myopic defocus.
PP3	Gatis Ikaunieks	Satisfaction with blue light blocking lenses among population in Latvia
WELLBEING AND RESILIENCE		
PP4	Jeffrey L. Weaver	Factors impacting burnout in optometry
FRIDAY 16:00		
BINOCULAR VISION		
PP5	Martin Boersma	Intermittent exotropia: the effect of alternating occlusion therapy on control of strabismus
PP6	Fergal Ennis	Prism prescribed using stereotest results out-performs Sheard's criterion.
PP7	Petr Vesely	The effect of heterophoria on the size of fusion vergences in far and near
PP8	Peter M. Allen	The impact of running with and without a guide on short distance running performance for athletes with a vision impairment.
SATURDAY 11:00		
PRIMARY CARE		
PP9	Victor David Ayala Rivera	Optometric diagnosis of monkeypox through technology and shared care
PP10	Zane Jansone-Langina	Evaluation of patient satisfaction after optometrist eye examination in Latvia
PP11	Veronika Pandoščáková	Comparison of biometric measurement on devices based on the principle of swept source OCT
PP12	Veronika Kralova	Visual strain in uncorrected presbyopes

SATURDAY 14:00		
MYOPIA		
PP13	Satu Järvinen	Myopia management with MiYOSMART lenses: Case study-based development project
PP14	Marta Álvarez	Effect on accommodative and binocular function of a novel spectacle lens designed to slow myopia progression based on peripheral asymmetric myopic defocus.
PP15	Kathryn Saunders	Can changes in refraction and axial length in the first 6-months of MiYOSMART wear predict future progression in UK children?
PP16	Sofia C. Peixoto-de-Matos	Voluntary interruption of myopia control treatment: case report
SATURDAY 16:00		
PRIMARY CARE		
PP17	Jeffrey L. Weaver	The impact of government healthcare institutions on optometric legislation
CONTACT LENS		
PP18	Telamitsi Kyriakos	Precise Empirical Cornea - Limbals (NewVision,USA) Ortho-K contact lens fitting design utilizing advanced corneal topography of the Medmont Meridia and ESP proflometry
SUNDAY 11:00		
PRIMARY CARE		
PP19	Klára Gajdosova	Changes in the visual field of patients with keratoconus
PP20	Harry Stewart	Does experience count? Using electronic referral systems to guide training needs amongst optometrists.
PP21	Eliška Najmanová	The effect of face masks on intraocular pressure during physical activity in healthy subjects
PP22	Kwesi Panyin Agyapong Barnes	Computer Vision Syndrome among KNUST students and office workers at Adum, Kumasi