

Session 1: Friday 11th May 14:00-15:15		
1	Jasleen Jolly	Optimising Testing Strategies When Conducting MAIA Microperimetry
2	Evangelos Pateras	Comparative study of the horizontal & vertical ratio of cup/disc of optical nerve in a population aged 18-24 years (Athens University of Applied Sciences @ A.T.E.I. students) using a non-mydratric fundus camera
3	Petr Veselý	The perception of color testing in early detection of the macular diseases
4	Konstantinos Katsoulos	The re-emerging face of tuberculosis in Europe
5	Sven Jonuscheit	Symmetry of ocular length and retinal sensitivity in myopia, emmetropia and anisometropia
6	Snježana Kaštelan	Uveal melanoma: management and prognosis
Session 2: Friday 11th May 15:15-16:30		
1	Marc Argiles	Real time blink monitoring: a realistic approach
2	Dana Trávníková	Physiological changes in front corneal radius within the daytime
3	Jonathan Shapiro	Levels of Cortical Integration of Binocular Vision by the Use of Varying Parameters in a Random Dot Stereogram
3	Jonathan Shapiro	Comparing Testing in Series to Testing in Parallel
4	Alessandro Fossetti	Does the design of progressive soft contact lenses allow achieving a peripheral retinal defocus comparable with the one obtained after orthokeratology treatment?
5	Walter Furlan	Peripheral refraction induced by Fractal Contact Lenses (FCLs) in myopic eyes
6	Ivana Bakija	Psychopharmacotherapy and dry eye syndrome
Session 3: Saturday 12th May 10:00-11:15		
1	Petr Veselý	The effect of change in value and the axis of astigmatism on visual performance at the different visual distances
2	Dana Trávníková	Changes in front corneal surface at patients wearing contact lenses
3	Rafaela Leontiou	Statistical study of cornea with the help of a placido topography and its correlation with the best fitting curve in rectangular and oblique meridians.
4	Niall Strang	The repeatability of Alvarez lens spectacle adjustment
5	Gatis Ikaunieks	Influence of chromatic aberration on vision quality
6	Daniela Oehring	Does the type of a task alter how we blink? - Explorative study about spontaneous blinking of ocular healthy participants with auditory, tactile and visual stimulation
Session 4: Saturday 12th May 11:15-12:30		
1	Marko Toth	Dry eye assessment - comparison of questionnaires and objective tests
1	Vučaj Edita, Hunjet Anica	The Paradox of Choosing and Buying Prescription Glasses
2	Abbasali Yekta	Accommodative insufficiency in a university student population in Iran
3	Einat Shneur	The effects of swaying (shokeling) on accommodative function during learning and praying among yeshiva students
4	Ka Yan Leung	Unusual accommodation and visual disturbance in 7-year-old kid using myopic control lenses
5	Beáta Kovačovicová	Measure of fusional vergence by tranaglyphs & vectograms in optometric practice
6	Nicol Dostálová	Influence of heterophoria on the computer work
Session 5: Saturday 12th May 12:30-13:30		
1	Pavel Beneš	Digital Eye strain in group of young subjects
2	Petr Veselý	Color vision in group of subjects without and with chromagen filter
3	Damjan Žunić	Sensorimotor Training - Future of Optometry
4	Mila Dragomirova	Unusual prevalence of color vision defects in children from a small Bulgarian town
5	Núria Vila-Vidal	Are we assessing children's vision properly?
6	Paolo Tacconella	Effect of position of gaze on accommodation and vergence
Session 6: Saturday 12th May 13:30-14:45		
1	Jan Vaverka	Correlation of the keratometry values from Pentacam, IOLMaster and Verion
2	Abbasali Yekta	Comparison of intra-ocular pressure with different tonometers in normal subjects
3	Amit Jinabhai	Evaluating Corneal Densitometry in Keratoconic Patients Versus Normal Control Subjects
4	Chun Ki Angel Wong	Modern corneo-scleral contact lenses fitting in keratoconus patient with progression: A case report
5	Alessandro Fossetti	Reproducibility and Reliability of Transpalpebral Measures of Intraocular Pressure
6	Abdel El-Qadir Watad	Good Optician Prevents spinal abnormalities
Session 7: Saturday 12th May 15:00-16:15		
1	Amélia Fernandes Nunes	Visual Health Promotion in the School Environment
2	Evangelos Pateras	Statistical study of the arteriovenous thickness ratio of fundus to young people
3	Niall Strang	Changes in age-normalised prevalence for common eye conditions in Scotland
4	Nik Sheen	Evaluation of patients attending an enhanced eye care service in the UK.
5	Snježana Kaštelan	Visual function in multiple sclerosis
6	Marija Bogadi	Multidisciplinary approach to the patients with Neurofibromatosis type 1 @ A case report
Session 8: Saturday 12th May 16:15-17:30		
1	Langis Michaud	Impact on gas-permeable contact lens parameters after storage in a non-neutralized hydrogen peroxide case during 1 to 30 days.
2	Vasilena Panayotova	The impact of different materials on soft contact lenses with varying wearing time
3	Melisa Subero	Influence of near overcorrection in subjective satisfaction in wearers of progressive addition lenses.
4	Amelia Gonzalez	Influence of mean sphere power distribution in subjective progressive lens wearers satisfaction
5	Elvira Djurdjic	Polarizing sunglass lens materials @ Serbian market study
6	Zoran Mijatović	Blue light lenses: Spectral characteristics
7	Temunović Ljilija	Relation of precision and visual acuity of children of younger school age