June 27 (Fri.)

Congres Square Grand Green Osaka ROOM 1

session	program number	short title	speaker (country)
Keynote Lecture		**AI: History, Now and Beyond**	9:00 ～ 10:00
		Chairs：Ryo Kawasaki（Japan）, Tetsuro Oshika（Japan）, Mingguang He（Hong Kong）	
	KL1-1	Uniting for Vision: Global Collaborations Driving AI and Telehealth in Eye Care	Malvina Eydelman（U.S.）
	KL1-2	Creative GenAI Landscape	Kota Yamaguchi（Japan）
Symposium 1		**Foundation models Potentials and Challenges**	10:15 ～ 11:45
		Chairs：Hitoshi Tabuchi（Japan）, Yih Chung Tham（Singapore）	
	SY1-1	Impact of Pre-training Data on Medical Foundation Models	Yukun Zhou（U.S.）
	SY1-2	Improved prognostic model for RP	Kouya Honma（Japan）
	SY1-3	Emergence of Multiple Foundation Models in Ophthalmology: Which is the Right Fit?	Yih Chung Tham（Singapore）
	SY1-4	Towards Multi-Modal Foundation Models for Retinal Image Analysis	Julio Silva-Rodríguez（Canada）
	SY1-5	EyeFound, EyeClip & Fundus2video	Mingguang He（Hong Kong）
Luncheon Seminar 1		**AI × 医療 = ? Part Ⅳ / AI × Healthcare = ? Part IV**	12:00 ～ 13:00
		Chair：大鹿　哲郎 / Tetsuro Oshika（Japan）	
	LS1-1	第4世代AIの医療へのインパクト / The Impact of 4th Generation AI on Healthcare	清田　純 / Jun Seita（Japan）
	LS1-2	AIを活用したOCT画像の改善と網膜異常所見の検出支援 / AI-Based Improvement of OCT Images and Support for the Detection of Retinal Abnormalities	寺﨑　寛人 / Hiroto Terasaki（Japan）
	LS1-3	眼科文書作成における現状と挑戦 / Current Challenges and Advances in AI-Powered Documentation in Ophthalmology	佐渡　恵奈 / Keina Sado（Japan）
			共催 / sponsored：参天製薬 / Santen Pharmaceutical Co., Ltd.
Symposium 2		**Generative AI for Ophthalmology Practice**	13:00 ～ 14:30
		Chairs：Toshinori Murata（Japan）, Robert Chang（U.S.）, Yih Chung Tham（Singapore）	
	SY2-1	Video generation and potential use in pracice	Robert Chang（U.S.）
	SY2-2	Generative AI and DL Powered Teleconsultations Using Smartphone Captured Images of Corneal Diseases	Vineet Joshi（India）
	SY2-3	Application of Artificial Intelligence and Large Language Models in Ophthalmology	Gavin Tan（Singapore）
	SY2-4	Evaluation of changes in microaneurysms and retinal vascular leakage before and after anti-VEGF therapy for diabetic macular edema using an OCTA-based artificial intelligence-inferred fluorescein angiography system	Toshinori Murata（Japan）
	SY2-5	EyeAgent: an Interpretable Ophthalmology Multimodal Agent	Mingguang He（Hong Kong）
	SY2-6	Cancelled	
	SY2-7	Semantic Foundations in Ophthalmology: An Ontology-Based LLM Approach to Macular Degeneration	Su Jeong Song（Korea）
Sweets Seminar 1		**Applications of AI in Diagnostic Imaging**	14:30 ～ 15:30
		Chair：Ryo Kawasaki（Japan）	
	SS1-1	Delineation of Faricimab-Induced Leakage Reduction Using AI-Inferred Fluorescein Angiography Derived From OCT Angiography	Toshinori Murata（Japan）
			共催 / sponsored：中外製薬 / CHUGAI PHARMACEUTICAL CO.,LTD.
Symposium 3		**AI for DR Screening: Roadmap to AI implementation**	15:45 ～ 17:15
		Chairs：Ryo Kawasaki（Japan）, Paisan Ruamviboonsuk（Thailand）, Gavin Tan（Singapore）	
	SY3-1	What's Next for DR Screening Using AI	Paisan Ruamviboonsuk（Thailand）
	SY3-2	Diabetic Retinopathy Screening AI in Japan	Hidenori Takahashi（Japan）
	SY3-3	AI in Future of Diabetic Retinopathy Management	Gavin Tan（Singapore）
	SY3-4	Cancelled	
	SY3-5	Quality and Residents' Preference of Self-Service Fundus Diseases Screening Based on Automation and Artificial Intelligence	Haidong Zou（China）
	SY3-6	SMART (AI-enabled) DROP (Diabetic Retinopathy Outcomes and Pathways) Project: Real-World AI Integration Experience	Padmaja Kumari Rani（India）
	SY3-7	The Future of AI in DR screening in the South Pacific: Opportunities and Challenges	Rosamond Gilden（Aus）
	SY3-8	Current Landscape in the US and Longitudinal Deployment Experience at Johns Hopkins	Alvin Liu（U.S.）
OCULOMICS Coding workshop 1		**OCULOMICS workshop**	17:15 ～ 18:45
		Chairs：Yukun Zhou（UK）, Lisa Zhuoting Zhu（Aus）, Ryo Funatsu（JSAIO）, Yosuke Taki（JSAIO）	
	WS1-1	Historical VIEW - OCULOMICS -	Lisa Zhuoting Zhu（Aus）
	WS1-2	AutoMORPH	Yukun Zhou（UK）
	WS1-3	RetFOUND	Yukun Zhou（UK）
		※ In the practical session, it would be useful to create a simple protocol recommending that participants bring their own laptops and image samples they want to test (the session will be held on Google Cloud Platform, where GPUs can be used free of charge). This will encourage participant engagement and make the session more interactive. 参加者がノートパソコンとテストしたい画像サンプルを持参することを推奨する シンプルなプロトコルを作成すると役立ちます（セッションは Google Cloud Platform 上で開催され、GPU の無料利用が可能です）。	

June 27 (Fri.)

Congres Square Grand Green Osaka ROOM E (closed)

session	program number	short title	speaker (country)
Consensus meeting 1		APTOS - APOIS Consensus Mini-Workshop Chairs : Malvina Eydelman (U.S.) , Mingguang He (Hong Kong) , Ryo Kawasaki (Japan)	17:15 ～ 18:45 Alauddin Bhuiyan (U.S.) Carol CHEUNG (Hong Kong) Sheila JOHN (India) Haotian LIN (China) T.Y. Alvin LIU (U.S.) Masahiro MIYAKE (Japan) Padmaja RANI (India) Paisan RUAMVIBOONUK (Thailand) Hidenori TAKAHASHI (Japan) Gavin TAN (Singapore) Raba THAPA (Nepal) Angus TURNER (Australia) Tien-Yin WONG (China/Singapore) Honghua YU (China) Lisa ZHU (Australia) Haidong ZOU (China)

June 27 (Fri.)

Congres Square Grand Green Osaka ROOM 2

session	program number	short title	speaker (country)
Free papers 1		**Cornea/Orbita/Stra**	10:15 ～ 11:45
		Chairs：Hiroki Maehara（Japan）, Mao Tanabe（Japan）, Gavin Tan（Singapore）	
	O1-1	Performance comparison of YOLOv5 and YOLOX	Hiroki Maehara（Japan）
	O1-2	YOLO for Orbital Fractures	Yuto Nakamura（Japan）
	O1-3	Deep Learning for Orbital Fractures	Yuma Kanematsu（Japan）
	O1-4	AI & Video for Sebaceous CA	Mao Tanabe（Japan）
	O1-5	GravAI for TED Treatment Assessment	Taku Hayashi（Japan）
	O1-6	Development and Validation of a Deep Learning Algorithm for Detection of Orbital Disease Using Ocular Images from Multinational, Multiracial Populations	Chaoyu Lei（China）
	O1-7	The experience and challenges of an international tele-ophthalmology platform used in China	Qing Lu（China）
	O1-8	Effectiveness of Teleophthalmology enabled Primary eye care centres in diagnosis and management of Neuro Ophthalmic Conditions	Kowsalya Akkayasamy（India）
	O1-9	Leveraging a Generative AI-based chatbot to Triage Ophthalmic Emergencies in Tele-Ophthalmology	How Sheng Rubin Yong（Singapore）
	O1-10	Cancelled	
	O1-11	Smartphone-Based Teleophthalmology for After-Hours Emergency Eye Care: A Real-World Experience from a General Hospital in a rural setting	Soumya Nanaiah（India）
	O1-12	A remote tele ophthalmology assisted wet lab training model for surgical training of residents and fellows in a multi tier hospital network in South Asia	Kavya Chandran（India）
	O1-13	ProptoView: AI-based digital exophthalmometer for accurate proptosis measurement using multi-view images	Chaoyu Lei（China）
	O1-14	PITSTOP: BITS and HITS of Medial rectus Pulled in Two syndrome in a Filipino female patient	Helen Joy Dizon（Philippines）
	O1-15	Quantifying gender differences in orbital morphology with large MRI datasets	Xi Chen（China）
	O1-16	Generative Artificial Intelligence（AI）for Pre-dilation Image Enhancement	Jocelyn Hui Lin Goh（Singapore）
	O1-17	Screening for referable dry eye disease using deep learning: a multi center Asian study	Ralene Sim（Singapore）
	O1-18	Enhancing Patient-Clinic Communication in Refractive Practices through Generative AI: The Role of ZEISS VisioGen	Mansi Gupta（India）
Luncheon Seminar 2			12:00 ～ 13:00
		Chair：吉村　健佑 / Kensuke Yoshimura（Japan）	
	LS2-1	デジタルヘルスの展望～次世代の可能性～ / Prospects of Digital Health: Possibilities for the Next Generation	櫻井　陽一 / Yoichi Sakurai（Japan）
			共催 / sponsored：NTTcomm
Free papers 2		**Glaucoma/myopia/oculomics**	13:00 ～ 14:35
		Chairs：Hidenori Takahashi（Japan）, Padmaja Rani（India）	
	O2-1	Partial Fundus Image Analysis	Hiyori Sakemi（Japan）
	O2-2	Investigating Glaucoma Using AEs	Ikki Osaka（Japan）
	O2-3	OD and OC Segmentation by NAT-UNet	Syochu Setsu（Japan）
	O2-4	Fundus Photos to Cytokine AI	Hidenori Takahashi（Japan）
	O2-5	EyeDiff: text-to-image generative foundation model improves rare eye disease diagnosis	Ruoyu Chen（China）
	O2-6	Interpretable Longitudinal Glaucoma Visual Field Estimation Deep Learning System from Fundus Images and Clinical Narratives	Xiaoling Huang（China）
	O2-7	Evaluating the use of prompt engineering in Vision-Language Models（VLMs）for disc swelling identification on fundus photography	Kelvin Li（U.S.）
	O2-8	Eye-Brain Biomarkers in Neurological Disease Detection: Comparing OCT and Omics Approaches	Jiahui Cao（China）
	O2-9	Detection of Mild Cognitive Impairment Through Digital Phenotyping of Gaze Movement	Masahiro Miyake（Japan）
	O2-10	Cross-disease Retinal Vascular Pattern Recognition and Analysis via a Robust Multi-path Neural Network Framework	Peng Xiao（China）
	O2-11	Neurovascular retinomics for precision profiling of cancer risk	Wei Zhang（China）
	O2-12	OM-Agent: A Reinforcement Learning Agent for Optimizing Ophthalmic Modality Selection	Weiyi Zhang（China）
	O2-13	Using 3D-MRI Imaging to Quantitatively Analyze the Shape of Eyeballs with High Myopia and to Investigate Relationships between Myopic Traction Maculopathy and Posterior Staphyloma	Xi Chen（China）
	O2-14	ChatMyopia: An AI Agent for Myopia-Related Question-Answer in Primary Eye Care Settings	Yue Wu（Hong Kong）
	O2-15	Axial Length Percentiles and Growth Patterns in a Large Chinese Pediatric Cohort: The Real-world Myopia Evolution and Intervention Study（REMEDY）	Ziyao Wang（China）
	O2-16	Leveraging Teleophthalmology for Myopia Detection and Management: A Digital Approach to Eye Care	Kowsalya Akkayasamy（India）
	O2-17	Longitudinal Analysis of Spatial Variations in the Choroid During Myopia Progression	Jixuan Yuan（China）
	O2-19	TIA estimation from slit-lamp	Eisuke Shimizu（Japan）
Free papers 3		**Retina / LLM**	15:45 ～ 17:15
		Chairs：Keita Kihara（Japan）, Raba Thapa（Nepal）	
	O3-1	Unsupervised Choroid Seg. with MAE	Tomokazu Fukuchi（Japan）
	O3-2	Cancelled	
	O3-3	FFA Sora: generating fundus fluorescein angiography videos for healthcare data sharing	Ruoyu Chen（China）
	O3-4	Artificial Intelligence for Predicting Progression from Early and Intermediate to Late Age-Related Macular Degeneration: A Systematic Review and Meta-Analysis	Christina Wunardi（Indonesia）
	O3-5	Topographical Variations of Choroidal Thickness in Children and Associations with Different Ages and Refractive Status	Luxiao Chen（China）
	O3-6	Cancelled	
	O3-7	Cancelled	
	O3-8	Cancelled	
	O3-9	Intraoperative hand-held optical coherence tomography for assessing retinal structural changes during macular hole surgery	Erika Sekiya（Japan）
	O3-10	The Evolution of Artificial Intelligence in Retinal Diseases（2005-2024）: A 20-Year Perspective on Trends and Future Directions	Christina Wunardi（Indonesia）
	O3-11	Using 30 Questions from 7 Countries	Yosuke Toba（Japan）
	O3-12	LLMs in Ophthalmology	keita kihara（Japan）
	O3-13	Benchmarking Next-Generation Reasoning-Focused Large Language Models in Ophthalmology: A Head-to-Head Evaluation on 5888 Question Items in Ophthalmology	Minjie Zou（Singapore）
	O3-14	BEnchmarking LLMs for Ophthalmology（BELO）: A comprehensive benchmark for ophthalmological knowledge and reasoning	Sahana Srinivasan（Singapore）
	O3-15	Evaluating LLMs and LLM Agents in Healthcare: Key Challenges in Clinical Applications	Xiaolan Chen（China）
	O3-16	DeepSeek-R1 Outperforms Gemini 2.0 Pro, OpenAI o1, and o3-mini in Bilingual Complex Ophthalmology Reasoning	Pusheng Xu（China）
	O3-17	Artificial Intelligence in Ophthalmic Patient Education: A Comparative Analysis with AI, Search Engines, and Human Expertise	Saurabh Haral（India）
	O3-18	Leveraging Large Language Models for Medical Web Application Development: A Pilot Study in Ophthalmology	Anand Singh Brar（India）

June 27 (Fri.) • 28 (Sat.)

Congres Square Grand Green Osaka Foyer

session	program number	short title	speaker (country)
E-Poster 1			27 (Fri.) 9:00 ～ 18:45 28 (Sat.) 9:00 ～ 16:45
	P1-1	AI-Based CK Diagnosis	QIANNAN LI (Japan)
	P1-2	Comparison of the Accuracy Between AI for POAG Diagnosis and AI for PACG Diagnosis Using Corvis ST	Yuta Nakaniida (Japan)
	P1-3	limitation of ChatGPT O1 pro	YOSHIYASU SANO (Japan)
	P1-4	Cross-modal FA Generation	RONGKAI SUN (Japan)
	P1-5	Fundus image for Telemedicine	Kentaro Nishida (Japan)
	P1-6	物体検出AIによる眼位異常の検出	Kenji Yoshitsugu (Japan)
	P1-7	Ophthalmic Fees Q&A System Upgrade	Yoshimi Ooya (Japan)
	P1-8	Feedback System to Promote AI	Hitoshi Tabuchi (Japan)
	P1-9	A Remote Collaborative Model using a digital platform to Enhance Eye Care Accessibility and Reduce Waiting Times	Yang Xu (Singapore)
	P1-10	The Papilledema Dilemma: Myopic Pseudopapilledema from Peripapillary Hyper-reflective Ovoid Mass-like Structures (PHOMS)	Bryan Sim (Singapore)
	P1-11	CLASSIFYING BAD SCANS VERSUS PRE AND POST CATARACT SURGERY ITRACE IMAGES USING A MACHINE LEARNING ALGORITHM	Michael Mahr (U.S.)
	P1-12	Association between morphological characteristics of the optic disc and other anatomical features of the fundus in highly myopic eyes	Xi Chen (China)
	P1-13	Cancelled	
	P1-14	Home-Based Eye Care: Enhancing Patient Comfort and Reducing Carbon Footprint with Portable Technology	Samaresh Srivastava (India)
	P1-15	Cancelled	
	P1-16	Enhancing ophthalmology education through a mobile flipped classroom: a new teaching method	Nader Nassiri (Iran)
	P1-17	Sequential Serous Choroidal Detachment in Subjects Undergoing Bilateral Trabeculectomy	Nader Nassiri (Iran)
	P1-18	Risk Factors for Ahmed Glaucoma Valve (AGV) Failure in Glaucoma Patients	Nader Nassiri (Iran)
	P1-19	Alcohol-Assisted Debridement in PRK with Intraoperative Mitomycin C	Nader Nassiri (Iran)
	P1-20	Visual outcome and contrast sensitivity after photorefractive keratectomy in low to moderate myopia: Wavefront-optimized versus conventional methods	Nader Nassiri (Iran)
	P1-21	Corneal Endothelial Cell Changes after Ahmed™ Valve and Molteno™ Glaucoma Implants	Nader Nassiri (Iran)
	P1-22	Orthoptic Changes following Photorefractive Keratectomy	Nader Nassiri (Iran)
	P1-23	Ahmed glaucoma valve and single-plate Molteno implants in treatment of refractory glaucoma: a comparative study	Nader Nassiri (Iran)
	P1-25	Cancelled	
	P1-26	OPTICAL NEURITIS AND RETINOPATHY DUE TO DENGUE INFECTION IN CHILDREN: A FIRST DOCUMENTED RARE CASE REPORT	Ragil Yulianto (Indonesia)
	P1-27	Patterns of Uveitis in a Level Three Government Hospital: A Ten Year Study	Marie Chemantha Alexandria Buscayno (Philippines)
	P1-28	Bridging the Digital Divide: Implementing a Social Media Avatar for Ophthalmology Patient Education and Communication	Anand Singh Brar (India)
	P1-29	Sleep onset time as a mediator in the association between screen exposure and aging: a cross-sectional study	Senlin Lin (China)
	P1-30	Evaluating Imaging Repeatability of Fully Self-Service Fundus Photography within a Community-based Eye Disease Screening Setting	Juzhao Zhang (China)
	P1-31	The Effectiveness of Different Machine Learning Models in Predicting Keratoconus Progression	Metehan Karaatlı (Turkey)
	P1-32	Association between MRD1 and Dry Eye Syndrome in Korean adults: A Cross-Sectional Study	Sun Young Jang (Korea)
	P1-33	Prediction of Cataract Severity Using Slit Lamp Images from a Portable Smartphone Device: A Pilot Study	David Chen (Singapore)
	P1-34	Comparison of Machine Learning Algorithms for Predicting Subclinical Keratoconus Using Pentacam-Derived Numerical Data	Onur Özalp (Turkey)
	P1-35	Cancelled	
	P1-36	Cancelled	
	P1-37	VISUAL ANGLE MEASUREMENTS USING NEWLY DEVELOPED REAL-TIME VIDEO-BASED GAZE TRACKING DEVICE FOR OCULAR MOTOR PALSY	Dinda Ajeng Anindita (Indonesia)
	P1-38	How to Begin and sustain teleconsultation- An experience from a tertiary eye care centre with 117 Teleophthalmology enabled Primary eye Care centres	Kowsalya Akkayasamy (India)
	P1-39	Deep Learning-Based Predictive Model for Assessing the Adequacy of Skin-Only Removal in Upper Blepharoplasty for Novices	Yi-Chieh Lee (Taiwan)
	P1-40	Multicenter Evaluation of Deep Learning Algorithms in Detecting Treatment-requiring Retinopathy of Prematurity from Fundus Images	Yuling Xu (China)
	P1-41	Reclaiming Vision: Tackling Pediatric Retinal Detachment with Advanced Techniques	Padmaja Kumari Rani (India)
	P1-42	Standardized Evaluation of Artificial Intelligence Generated Patient Education Materials in Healthcare	Anand Singh Brar (India)

June 28 (Sat.)

Congres Square Grand Green Osaka ROOM 1

session	program number	short title	speaker (country)
Symposium 4		**AI seeds research and Tele-ophthalmology**	9:00 ～ 10:30
		Chairs : Yoshiyuki Kitaguchi (Japan) , Raba THAPA (Nepal)	
	SY4-1	CorneAI for iOS: Edge-Based AI Implementation for Anterior Segment Disease Classification on Mobile Devices	Yoshiyuki Kitaguchi (Japan)
	SY4-2	automatic classification of corneal images	Yuta Ueno (Japan)
	SY4-3	Federated Learning AI for IOL Calculation	Gaku Kiuchi (Japan)
	SY4-4	Blow-out Fracture detection using AI (TBC)	Naoki Okumura (Japan)
	SY4-5	Cancelled	
	SY4-6	Tele-ophthalmology service at rural and remote communities: achieving Sustainable Development Goal (SDG) at low resource setting	Raba THAPA (Nepal)
Joint Symposium 1		**Basic and Clinical Perspectives – Artificial Intelligence and Myopia**	10:30 ～ 11:30
		Chairs : Tetsuro Oshika (Japan) , Ryo Kawasaki (Japan)	
	JS1-1	AI for Medicine to Personalized Health Digital Twin	Kazuhiro Sakurada (Japan)
	JS1-2	Artificial Intelligence and High Myopia	Yining Wang (Taiwan)
	JS1-3	Adaptive AI-Driven Platform for Myopia Management	Sina Fateh (U.S.)
	JS1-4	Can We Predict & Control Myopia Using AI? Potential & Challenges of Using AI	Mingguang He (Hong Kong)
			中継会場
Luncheon Symposium 1		**Telemedicine & AI for ROP**	11:45 ～ 12:45
		Chairs : Yoko Fukushima (Japan) , Peter Campbell (U.S.)	
	SSY1-1	Non-Imaging ML for ROP	Yusuke Takeda (Japan)
	SSY1-2	Tele ROP screening by VR Headset mounted smartphone-based Indentation fundus live videography	Deependra V Singh (India)
	SSY1-3	Intelligent Diagnosis and Automatic Generation of Medical Imaging Reports for Retinopathy of Prematurity	Honghua Yu (China)
	SSY1-4	Innovations in AI-Assisted ROP Telemedicine	J. Peter Campbell (U.S.)
	SSY1-5	AI for ROP prediction based on NICU monitoring signals	Yoko Fukushima (Japan)
			共催 / sponsored : 株式会社ネオキュア / NeoCure Inc.
Symposium 5		**Database, Data Harmonization, Collaboration & Regulation**	13:00 ～ 14:20
		Chairs : Masahiro Miyake (Japan) , Malvina EYDELMAN (U.S.)	
	SY5-1	Japan Ocular Imaging Registry	Masahiro Miyake (Japan)
	SY5-2	Building Functional and Multimodal Imaging Data for Surgical Retinal Diseases	Ning Cheung (Singapore)
	SY5-3	Health Data Through the Lens of AI Ethics	Nan Liu (Singapore)
	SY5-4	Federated Optic Disc AI	Hitoshi Tabuchi (Japan)
	SY5-5	GEN Japanese Cohorts	Mariko Sasaki (Japan)
	SY5-6	Multimodal Data Integration in Ophthalmology: Enhancing Clinical Insights through AI-driven Analysis	Zongyuan Ge (Aus)
Symposium 6		**Oculomics today**	14:20 ～ 15:40
		Chairs : Lisa Zhuoting Zhu (Aus) , Yuta Nakashima (Japan) , T.Y. Alvin Liu (U.S.)	
	SY6-1	Oculomics and AI: Predicting Metabolic Syndrome from Retinal Images in the JOI Registry	Koichi Nishitsuka (Japan)
	SY6-2	How AI and Oculomics Will Unlock Secrets of Systemic Health and Change Care Delivery Beyond Ophthalmology	Alvin Liu (U.S.)
	SY6-3	From Vision to Value: A Cost-Effectiveness Framework for Oculomics Deployment	Lisa Zhuoting Zhu (Aus)
	SY6-4	Automated Diabetic Retinopathy Screening in the Primary Care Settings: Recent Progress and Future Potentials to Prevent Blindness	Alauddin Bhuiyan (U.S.)
	SY6-5	Leveraging Oculomics for Chronic Kidney Disease Detection: Evaluating the Performance of RETFound- Enhanced Deep Learning Models	Charumathi Sabanayagam (Singapore)
	SY6-6	Traditional Risk Factor Models and Oculomics for Major Adverse Cardiovascular Events Prediction	Yukun Zhou (UK)
	SY6-7	Age/CVD risk	Yuta Nakashima (Japan)
Closing & Big data competion award 1			15:45 ～ 16:45
		Chairs : Ryo Kawasaki (Japan) , Mingguang He (Hong Kong) , Tetsuro Oshika (Japan)	

Congres Square Grand Green Osaka Myopia Society Venue 1

session	program number	short title	speaker (country)
Joint Symposium 1		**Basic and Clinical Perspectives – Artificial Intelligence and Myopia**	10:30 ～ 11:30
		Chairs : Tetsuro Oshika (Japan) , Ryo Kawasaki (Japan)	
	JS1-1	AI for Medicine to Personalized Health Digital Twin	Kazuhiro Sakurada (Japan)
	JS1-2	Artificial Intelligence and High Myopia	Yining Wang (Taiwan)
	JS1-3	Adaptive AI-Driven Platform for Myopia Management	Sina Fateh (U.S.)
	JS1-4	Can We Predict & Control Myopia Using AI? Potential & Challenges of Using AI	Mingguang He (Hong Kong)