

The 5th Asia-Pacific Ocular Imaging Society (APOIS) Congress in conjunction with The 1st Tsinghua International Eye Symposium (TIES)

Transforming Eye Care with AI and Imaging

Beijing, China Nov 7- Nov 9, 2025



PROGRAM
BOOK

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WELCOME MESSAGE

From APOIS President & APOIS-TIES 2025 Congress President



Prof. Tien-Yin WONG

Dear Friends & Colleagues,

It is with great pleasure that we welcome you to APOIS-TIES 2025, where the 5th Asia-Pacific Ocular Imaging Society (APOIS) Congress partners with the 1st Tsinghua International Eye Symposium (TIES) to host a significant event in ophthalmic imaging and artificial intelligence.

This year, under the theme “Transforming Eye Care with AI and Imaging,” we are excited to bring together leading experts, clinicians, researchers, and innovators from around the world to explore cutting-edge advancements in ocular imaging, AI-driven diagnostics, and interdisciplinary collaboration.

APOIS has long been dedicated to fostering collaboration among ophthalmologists and vision scientists, pushing the boundaries of ocular imaging. Now, with TIES, we embark on an exciting new journey to establish a global platform for academic exchange and innovation in ophthalmology.

Over these three days, we will engage in insightful discussions and ground-breaking research presentations that will shape the future of eye care. With a diverse mix of multidisciplinary expertise, we aim to drive impactful advancements and forge meaningful partnerships that transcend borders.

We look forward to your active participation, valuable insights, and shared commitment to advancing ophthalmic science. Together, let us make APOIS-TIES 2025 a truly transformative experience.

Welcome to Beijing!

A stylized, handwritten signature in black ink, likely belonging to Prof. Tien-Yin WONG.

Tien-Yin WONG

Congress President, APOIS-TIES 2025 Congress
APOIS President

WELCOME MESSAGE

From APOIS Secretary-General & APOIS-TIES 2025 Scientific Program Chair



Prof. Carol CHEUNG

Dear Colleagues and Friends,

On behalf of the Scientific Programme Committee, it is my great pleasure to invite you to the 5th Asia-Pacific Ocular Imaging Society (APOIS) Congress, held in conjunction with the 1st Tsinghua International Eye Symposium (TIES), from November 7th to November 9th, 2025, in Beijing, China.

This year's theme, "Transforming Eye Care with AI and Imaging," reflects the rapid advancements and transformative potential of artificial intelligence and cutting-edge imaging technologies in ophthalmology. Together, we will explore how these innovations are reshaping the diagnosis, management, and treatment of eye diseases, ultimately improving patient outcomes worldwide.

The APOIS-TIES 2025 Congress will bring together leading experts, researchers, and clinicians from across the globe to share their insights, present groundbreaking research, and discuss the future of ocular imaging and AI in eye care. Our programme will feature keynote lectures, panel discussions, workshops, and poster presentations, offering a comprehensive platform for learning, collaboration, and inspiration.

Beijing, a city rich in history and culture, provides the perfect backdrop for this exciting event. We look forward to welcoming you to this vibrant metropolis, where tradition meets innovation, and where we will collectively advance the frontiers of eye care.

Your participation will be invaluable in making this congress a success. Whether you are a seasoned professional, a young researcher, or a student, we encourage you to join us and contribute to this dynamic exchange of ideas.

We are committed to delivering an exceptional scientific programme that will inspire and empower you to transform eye care in your own practice and research.

Mark your calendars and join us in Beijing for an unforgettable experience. Together, let us shape the future of ophthalmology through the power of AI and imaging.

Prof. Carol CHEUNG

Chair, Scientific Program Committee
APOIS-TIES 2025 Congress
APOIS Secretary-General

WELCOME MESSAGE

From APOIS-TIES 2025 Scientific Program Chair



Prof. Yaxing WANG

Dear Colleagues and Friends,

On behalf of the organizing committee, it is my great honor to welcome you to the 5th Asia-Pacific Ocular Imaging Society (APOIS) Congress and the 1st Tsinghua International Eye Symposium (TIES), to be held from November 7th to November 9th, 2025, in Beijing, China.

APOIS has long been a cornerstone in fostering collaboration among ophthalmologists and vision scientists, driving innovation in ocular imaging. This year, we are proud to unite APOIS with the inaugural TIES, creating a landmark event that celebrates several transformative milestones.

This historic gathering marks the launch of TIES as Tsinghua University's first international ophthalmology symposium, the global debut of the Beijing Visual Science and Translational Eye Research Institute (BERI) as a premier platform for scientific exchange, and the official introduction of the newly established Tsinghua Eye Center to the global ophthalmic community.

Under the theme "Transforming Eye Care with AI and Imaging," we have curated an exceptional scientific program showcasing cutting-edge research, groundbreaking technologies, and interdisciplinary innovations. Your participation will not only enrich this unique convergence of expertise but also help shape the future of ophthalmic care.

We are deeply grateful for your support and eagerly anticipate welcoming you to Beijing in 2025 for what promises to be an inspiring and transformative event.

Yaxing Wang

Prof. Yaxing WANG

Chair, Scientific Program Committee
APOIS-TIES 2025 Congress

HOST – Asia-Pacific Ocular Imaging Society (APOIS)



Founded in 2017, Asia-Pacific Ocular Imaging Society (APOIS) is an academic, scientific and professional society that facilitates collaboration between ophthalmologists and vision scientists in the region, with a focus on development and application of ocular imaging. APOIS aims to provide a dynamic professional and educational platform for ophthalmologists and vision scientists from around the world to meet, exchange and advance knowledge in ocular imaging, to develop standards and guidelines in new and emerging ocular imaging technology, to encourage collaborative research and clinical service projects, to assist ophthalmological colleagues to be up to date with advances in all aspects of ocular imaging, and to contribute to international development in ocular imaging.

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Contact:

APOIS Secretariat

4/F Hong Kong Eye Hospital 147K Argyle Street Kowloon, Hong Kong

Website: www.apois.org

Email: secretariat@apois.org

CO-HOST – Beijing Institute of Vision Science and Translational Medicine (BERI)

The Beijing Institute of Vision Science and Translational Medicine (BERI) is a primary-tier public-service institution jointly established and administered by the Beijing Municipal Health Commission and Tsinghua University. It operates under the auspices of Beijing Tsinghua Changgung Hospital and was officially registered as an institutional legal entity on October 29, 2024.

Leveraging Tsinghua University's scientific and technological resources, BERI is dedicated to building an integrated translational medicine platform, supported by fundamental research in vision science, data science, and digital technologies. Its mission is to advance the application of cutting-edge scientific discoveries in the clinical diagnosis and treatment of major ophthalmic diseases.

Based in Beijing with a reach that extends across the nation and beyond, the institute aims to effectively prevent and control blindness and low vision, striving to create a high-quality, cost-effective, and accessible digital ophthalmology healthcare ecosystem.

APOIS-TIES ORGANIZING COMMITTEE

President

Tien-Yin WONG

Scientific Program Committee – Chairs

Carol CHEUNG

Yaxing WANG

Abstract Reviewing Committee

Carol CHEUNG

Ki Ho PARK

Timothy LAI

Kyoko OHNO-MATSUI

Rupesh AGRAWAL

Xiulan ZHANG

Kendrick SHIH

Simon SZETO

Jay CHHABLANI

Rohit SHETTY

Chitaranjan MISHRA

Masahiro MIURA

Yasuo YANAGI

Min KIM

Kyung Rim SUNG

Yih Chung THAM

Jacqueline CHUA

Henry Shen-Lih CHEN

Wei-Chi WU

Yaxing WANG

Pre-Conference Workshops Committee

Yih Chung THAM

Imaging Competition Committee

Rupesh AGRAWAL

Chitaranjan MISHRA

APOIS Secretariat

Clare MOK

Jessica LAU

LOCAL ORGANIZING COMMITTEE

Chair



Chun ZHANG

Committee Members

Xin CHEN

Youxin CHEN

Feng QIAN

Huaizhou WANG

Mengmeng WANG

Xiaofei WANG

Jiamin WU

Pan ZHE

APOIS COUNCIL



Tien Yin Wong
(Singapore)
President



Carol Cheung
(Hong Kong)
Secretary General



Kyoko Ohno-Matsui
(Japan)
Vice-President



Ki Ho Park
(Korea, Republic of)
Vice-President



Xiulan Zhang (China)
Vice-President



Timothy Lai
(Hong Kong, China)
Treasurer

Executive Committee Members



Rupesh Agrawal
(Singapore)
(Newsletter & Website)



Marcus Ang
(Singapore)
(Young Ophthalmologists)



Paisan Ruamviboonsuk
(Thailand)



Xinyuan Zhang
(China)
(Membership)

APOIS Council Members



Lisa Zhu
(Australia)



Yuanbo Liang
(China)



Haotian Lin
(China)



Henry Shen-Lih Chen
(Chinese Taipei)



Wei-Chi Wu
(Chinese Taipei)



Mingguang He
(Hong Kong, China)



Christopher Leung
(Hong Kong, China)



Kendrick Shih
(Hong Kong, China)



Simon Szeto
(Hong Kong, China)



Jay Chhablani
(India)



Chitaranjan Mishra
(India)



Harsha Rao
(India)



Rajiv Raman
(India)



Rohit Shetty
(India)



Masahiro Miura
(Japan)



Yasuo Yanagi
(Japan)



Yoshiaki Yasuno
(Japan)



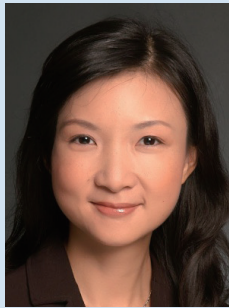
Min Kim
(Korea, Republic of)



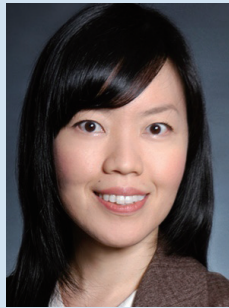
Kyung Rim Sung
(Korea, Republic of)



Ting Aung
(Singapore)



Gemmy Cheung
(Singapore)



Jacqueline Chua
(Singapore)



Yih Chung Tham
(Singapore)

PROGRAM AT A GLANCE

PROGRAM OVERVIEW & SCIENTIFIC SESSIONS

NOV 7, 2025 (FRIDAY)			
14:00–15:15	APOIS Pre-Conference Workshop #1 Writing Mastery – “From Impactful Storytelling to Thriving in the Publication Process” (GARDEN WING BALLROOM I)	APOIS Pre-Conference Workshop #2 Innovation & Impact – “Creative Biodesign Thinking and Start-Up Pitch Challenge” (GARDEN WING BALLROOM III)	
15:15–15:45	Tea Break		
15:45–17:00	APOIS Pre-Conference Workshop #3 LLMs in Action – “LLMs for Research, Learning, and Scientific Writing” (GARDEN WING BALLROOM I)	APOIS Pre-Conference Workshop #4 From Foundation Models to Downstream Applications – “Fine-Tuning Foundation Models for Eye-Specific Tasks and Oculomic Applications” (GARDEN WING BALLROOM III)	Registration (16:30–18:30)
17:00–18:30			
18:30-21:30	Presidential Dinner (VALLEY WING JADE ROOM)		

NOV 8, 2025 (SATURDAY)				
	VALLEY WING GRAND BALLROOM A	VALLEY WING GRAND BALLROOM B	VALLEY WING GRAND BALLROOM C	GARDEN WING BALLROOM III
07:30–08:30				
08:30–09:20	Opening Ceremony (VALLEY WING GRAND BALLROOM A–C)			
09:20–10:00	Keynote Lectures (VALLEY WING GRAND BALLROOM A–C)			
10:00–10:30	Tea Break			
10:30–12:00	The Future AI-based Eye Clinic	Advances in Ocular Imaging: Diagnostics	SERI–BERI Joint Symposium	Myopia, Asia and the World
12:00–13:00	Zeiss Sponsored Symposium	Alcon Sponsored Symposium	Santen Sponsored Symposium	Roche Sponsored Symposium
13:00–14:30	APOIS–ARVO Joint Session – Imaging the Future: Advances and Applications in Ophthalmic Diagnostics	APOIS–APGS Joint Session	Advances in Ocular Imaging: Technology	Advances in Ocular Imaging: Screening
14:30–15:00	Tea Break			
15:00–16:30	AI in Ophthalmology: Building Trust through Governance, Transparency, and Global Collaboration	New and Crazy Ideas in AI and Ocular Imaging	BERI Glaucoma Session	Advances in Treatment for Retinal Diseases
16:30–18:00	Shaping the Future Together: Become a Leader! (Part 1 & 2)	Latest Generative AI in Ophthalmology	APOIS–SAIVO Joint Session – Artificial Intelligence: Perspectives on Innovations and Visionary Research	AI and Imaging in Corneal and Ocular Surface Diseases
18:30–21:30	Gala Dinner (VALLEY WING GRAND BALLROOM A–C)			

NOV 9, 2025 (SUNDAY)				
	VALLEY WING GRAND BALLROOM A	VALLEY WING GRAND BALLROOM B	VALLEY WING GRAND BALLROOM C	GARDEN WING BALLROOM III
07:30–08:30				
08:30–10:00	Oculomics	Economics of AI in Ophthalmic Healthcare & Global Eye Public Health	Foundation Models in Ophthalmology: Current and Next Trends	Advances in Basic Research
10:00–10:30	Tea Break			
10:30–12:00	Asia-Pacific Consensus on Eye Diseases	Cross-Disciplinary Collaborations	AI and Imaging in Myopia	Advances in Ophthalmic Drugs
12:00–13:00	MicroClear Sponsored Symposium	Bayer Sponsored Symposium	Innovent Sponsored Symposium	
13:00–14:30	New Ideas in Imaging Uveitis and Ocular Oncology	AI in Retina	AI in Glaucoma	Lessons I Wish I'd Known Before Starting AI Implementation
14:30–15:00	Tea Break			
15:00–16:30	Shaping the Future Together: Become a Leader! (Part 3 & 4)	Free Paper Session #1 From Algorithms to Outcomes: AI in Eye Health		
16:30–18:00	Free Paper Session #2 Advances in AI Foundation and Multimodal Eye Models	Free Paper Session #3 AI and Imaging Markers in Eye Diseases	Free Paper Session #4 Clinical and Translational Ocular Imaging	
18:00–18:30	Closing Ceremony (VALLEY WING GRAND BALLROOM B)			

CONGRESS INFORMATION

The following information is provided to help make your experience at the APOIS–TIES 2025 Congress in Beijing as smooth and enjoyable as possible. If you have any questions or require assistance during the Congress, please visit the Registration Desk or contact us at secretariat@apois.org. The APOIS Secretariat will be pleased to assist you.

EVENT NAME

APOIS-TIES 2025 Congress Beijing

CONGRESS VENUE

Shangri-La Hotel Beijing
29 Zizhuyuan Road, Haidian District, Beijing,
China, 100089

REGISTRATION AREA

The Registration Area is located at the First Floor, Shangri-La Hotel Beijing, with the following opening hours:

Date	Time
November 7, 2025 (Fri)	16:30 – 18:30
November 8, 2025 (Sat)	07:30 – 18:00
November 9, 2025 (Sun)	07:30 – 18:00

ONSITE PAYMENT

Payment by cash (in Chinese Yuan Renminbi only) or credit card can be made at the Registration Desk during opening hours. Cheque payment is not accepted.

NAME BADGES

All registered delegates will receive their name badge at the Registration Desk to access the APOIS Congress. It is mandatory to wear your name badge at all times while inside the Session Rooms. All badges are nontransferable. Reissuing of name badges for the delegate/ accompanying person is available at the Registration Desk and an administrative fee of US\$10 will apply for each badge.

Accompanying Persons are entitled admission to the Exhibition Hall and Opening Ceremony of the APOIS-TIES 2025 Congress Beijing.

DELEGATE BAG AND RIBBON COLLECTION

Delegates can collect delegate bags and ribbons at the Registration Area

DRESS CODE

Neat casual attire is acceptable for attendance at Congress sessions and social functions.

COFFEE BREAKS AND LUNCH

Coffee and refreshments are served between sessions in the exhibition area in the morning and in the afternoon. Lunch is inclusive in the registration.

WIFI ID: Shangri-La

Please join the network with the ID name to access free wifi at the conference venue. No password is required.

SESSION SCHEDULE

The session schedule can be found on the congress website at <https://2025.apois.org/program-schedule/>.

SPEAKER READY ROOM

All speakers are required to upload their PowerPoint to the Speaker Ready Room at least 2 hours before their session begins. The computers in the Speaker Ready Room will have the exact same configuration as those in the session rooms. It is imperative that you review your presentation in the Speaker Ready Room where our technicians will help resolve any compatibility and/or formatting issues. The Speaker Ready Room will be opened during the following times:

Date	Time
November 7, 2025 (Fri)	16:30 – 18:30
November 8, 2025 (Sat)	07:30 – 18:00
November 9, 2025 (Sun)	07:30 – 18:00

E-POSTER

Delegates can view e-posters via laptops in the Exhibition Area.

ABSTRACT BOOK

The abstract is available online at <https://2025.apois.org/accepted-abstracts/>. No hard copy will be distributed. Please scan the QR code below to access the abstract.



POLICIES

No Smoking – Smoking is strictly prohibited in all session rooms, meeting and exhibition areas. Your cooperation is appreciated.

Mobile Phones – Please respect the presenter and other delegates by ensuring that your mobile devices are put in silent mode during sessions.

Photography in the Exhibition Area – Attendees wishing to photograph or videotape an exhibit must obtain permission from the relevant company beforehand.

Photographing or Videotaping Scientific Sessions – Photographing and/or videotaping the scientific sessions are strictly prohibited. (Permission must be obtained in advance by media representatives)

CERTIFICATES OF ATTENDANCE

Certificates of Attendance can be downloaded through the APOIS Congress system (<https://congress.apois.org>) after the Congress.

EXHIBITION INDEX

EXHIBITION OPENING HOURS

Date	Time
November 8, 2025 (Sat)	08:30 – 18:00
November 9, 2025 (Sun)	08:30 – 18:00



Seeing beyond



PRE-CONFERENCE WORKSHOPS AND KEYNOTE LECTURES

November 7, 2025, Friday

[Pre-Conference Workshop #1]

Writing Mastery – From Impactful Storytelling to Thriving in the Publication Process

Speakers: Jianfei Zhao, Lorenzo Righetto

Session Type: Workshop

Time: 14:00 - 15:15

Venue: Garden Wing Ballroom I

[Pre-Conference Workshop #2]

Innovation & Impact – Creative Biodesign Thinking and Start-Up Pitch Challenge

Speakers: Robert Chang, T. Y. Alvin Liu

Session Type: Workshop

Time: 14:00 – 15:15

Venue: Garden Wing Ballroom III

[Pre-Conference Workshop #3]

LLMs in Action – LLMs for Research, Learning, and Scientific Writing

Speaker: Yih Chung Tham

Time: 15:45 - 17:00

Venue: Garden Wing Ballroom I

Session Type: Workshop

[Pre-Conference Workshop #4]

From Foundation Models to Downstream Applications – Fine-Tuning Foundation Models for Eye-Specific Tasks and Oculomic Applications

Speaker: Yukun Zhou

Time: 15:45 - 17:00

Venue: Garden Wing Ballroom III

Session Type: Workshop

November 8, 2025, Saturday

Keynote Lectures

Session Chairs: Ki Ho Park, Yaxing Wang, Xiulan Zhang

Speakers: Qionghai Dai, Pearse Keane

Time: 09:20 – 10:00

Venue: Valley Wing Grand Ballroom A–C

Session Type: Special Lectures

INVITED SYMPOSIUMS AND FIRESIDE CHATS

November 8, 2025, Saturday

Myopia, Asia and the World

Session Chairs: Jost Jonas, Seang-Mei Saw, Wei-Chi Wu

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Garden Wing Ballroom III

The Future AI-based Eye Clinic

Session Chairs: Neil Bressler, Xinghuai Sun, Tien-Yin Wong

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom A

Advances in Ocular Imaging: Diagnostics

Session Chairs: Gemmy Cheung, Min Kim, Timothy Lai, Xun Xu

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom B

SERI-BERI Joint Symposium

Session Chairs: Tin Aung, Jodhbir Mehta, Yaxing Wang

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom C

Advances in Ocular Imaging: Screening

Session Chairs: Rupesh Agrawal, Chitaranjan Mishra, Daniel Ting

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Garden Wing Ballroom III

APOIS–ARVO Joint Session: Imaging the Future – Advances and Applications in Ophthalmic Diagnostics

Session Chairs: Claude Burgoyne, Srinivas Sadda, Tien-Yin Wong

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom A

APOIS-APGS Joint Session

Session Chairs: Ki Ho Park, Kyung Rim Sung, Xiulan Zhang

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom B

Advances in Ocular Imaging: Technology

Session Chairs: Leopold Schmetterer, Jiamin Wu, Xinyuan Zhang, Mingwei Zhao

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom C

Advances in Treatment for Retinal Diseases

Session Chairs: Timothy Lai, Xiaoxin Li, Quan Dong Nguyen, Xiaoyan Peng

Session Type: Symposium

Time: 15:00 - 16:30

Venue: Garden Wing Ballroom III

AI in Ophthalmology: Building Trust Through Governance, Transparency, and Global Collaboration

Session Chairs: Marcus Ang, Ching Yu Cheng, Srinivas Sadda

Session Type: Symposium

Time: 15:00 - 16:30

Venue: Valley Wing Grand Ballroom A

New and Crazy Ideas in AI and Ocular Imaging

Session Chairs: Robert Chang, Yih Chung Tham, Tien-Yin Wong

Session Type: Fireside Chat

Time: 15:00 - 16:30

Venue: Valley Wing Grand Ballroom B

BERI Glaucoma Session

Session Chairs: Balwantray Chauhan, Dexter Yu-lung Leung, Chun Zhang

Session Type: Symposium

Time: 15:00 - 16:30

Venue: Valley Wing Grand Ballroom C

AI and Imaging in Corneal and Ocular Surface Diseases

Session Chairs: Yu-Chi Liu, Zuguo Liu, Jin Yuan

Session Type: Symposium

Time: 16:30 - 18:00

Venue: Garden Wing Ballroom III

Shaping the Future Together: Become a Leader! - 1st Part: Developing Impactful Clinical and Research Programs at Institutions

Session Chairs: Kendrick Co Shih, Weihong Yu

Session Type: Fireside Chat

Time: 16:30 - 17:15

Venue: Valley Wing Grand Ballroom A

Latest Generative AI in Ophthalmology

Session Chairs: Robert Chang, Carol Cheung, Yih Chung Tham

Session Type: Symposium

Time: 16:30 - 18:00

Venue: Valley Wing Grand Ballroom B

APOIS–SAIVO Joint Session: Artificial Intelligence – Perspectives on Innovations and Visionary Research

Session Chairs: Marion Munk, Quan Dong Nguyen, Srinivas Sadda

Session Type: Symposium

Time: 16:30 - 18:00

Venue: Valley Wing Grand Ballroom C

Shaping the Future Together: Become a Leader! - 2nd Part: The Present and Future of AI in Ophthalmology

Session Chairs: Marcus Ang, Simon Szeto

Session Type: Fireside Chat

Time: 17:15 - 18:00

Venue: Valley Wing Grand Ballroom A

November 9, 2025, Sunday**Advances in Basic Research**

Session Chairs: Wei Chi, Wei Li, Calvin Pang, Chun Zhang

Session Type: Symposium

Time: 08:30 - 10:00

Venue: Garden Wing Ballroom III

Oculomics

Session Chairs: Carol Cheung, Ryo Kawasaki, Tien-Yin Wong

Session Type: Symposium

Time: 08:30 - 10:00

Venue: Valley Wing Grand Ballroom A

Economics of AI in Ophthalmic Healthcare & Global Eye Public Health

Session Chairs: Mingguang He, John Ji, Kunliang Qiu

Session Type: Symposium

Time: 08:30 - 10:00

Venue: Valley Wing Grand Ballroom B

Foundational Models in Ophthalmology: Current and Next Trends

Session Chairs: Mingguang He, Pearse Keane, Yih Chung Tham

Session Type: Symposium

Time: 08:30 - 10:00

Venue: Valley Wing Grand Ballroom C

Advances in Ophthalmic Drugs

Session Chairs: Quan Dong Nguyen, Feng Qian, Xiaofei Wang

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Garden Wing Ballroom III

Asia-Pacific Consensus on Eye Diseases

Session Chairs: Mingguang He, Timothy Lai, Yasuo Yanagi

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom A

Cross-Disciplinary Collaborations

Session Chairs: Carol Cheung, Charumathi Sabanayagam, Tien-Yin Wong

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom B

AI and Imaging in Myopia

Session Chairs: Claude Burgoyne, Fan Lu, Yaxing Wang

Session Type: Symposium

Time: 10:30 - 12:00

Venue: Valley Wing Grand Ballroom C

Lessons I Wish I'd Known Before Starting AI Implementation

Session Chairs: Ching Yu Cheng, Mingguang He, Ryo Kawasaki

Session Type: Fireside Chat

Time: 13:00 - 14:30

Venue: Garden Wing Ballroom III

New Ideas in Imaging Uveitis and Ocular Oncology

Session Chairs: Rupesh Agrawal, Xianqun Fan, Quan Dong Nguyen, Peizeng Yang

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom A

AI in Retina

Session Chairs: Yali Jia, Marion Munk, Wenbin Wei

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom B

AI in Glaucoma

Session Chairs: Mukharram M. Bikbov, Yaxing Wang, Linda Zangwill

Session Type: Symposium

Time: 13:00 - 14:30

Venue: Valley Wing Grand Ballroom C

Shaping the Future Together: Become a Leader! - 3rd Part: Women Power in Ophthalmology and Visual Sciences

Session Chairs: Jun Liu, Marion Munk

Session Type: Fireside Chat

Time: 15:00 - 15:45

Venue: Valley Wing Grand Ballroom A

Shaping the Future Together: Become a Leader! - 4th Part: Meeting Editors and Editorial Members from Peer-reviewed Journals

Session Chairs: Neil Bressler, Ching Yu Cheng, Carol Cheung

Session Type: Fireside Chat

Time: 15:45 - 16:30

Venue: Valley Wing Grand Ballroom A

SUBMITTED SYMPOSIUMS

November 9, 2025, Sunday

[Free Paper Session #1]

From Algorithms to Outcomes: AI in Eye Health

Session Chairs: Rupesh Agrawal, Charumathi Sabanayagam, Linda Zangwill

Time: 15:00 - 16:30

Venue: Valley Wing Grand Ballroom B

[Free Paper Session #2]

Advances in AI Foundation and Multimodal Eye Models

Session Chairs: Xiaofei Wang, Yih Chung Tham, Yukun Zhou

Time: 16:30 - 18:00

Venue: Valley Wing Grand Ballroom A

[Free Paper Session #3]

AI and Imaging Markers in Eye Diseases

Session Chairs: Amitha Domalpally, Dan Milea, Marion Munk

Time: 16:30 - 18:00

Venue: Valley Wing Grand Ballroom B

[Free Paper Session #4]

Clinical and Translational Ocular Imaging

Session Chairs: Yali Jia, Yaxing Wang, Chun Zhang

Time: 16:30 - 18:00

Venue: Valley Wing Grand Ballroom C

APOIS-TIES TRAVEL GRANT AWARDEES



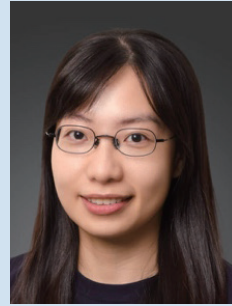
Wenyi HU
(Australia)



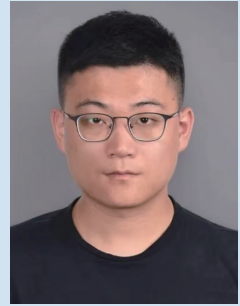
Qianqian HE
(China)



Ruiqi WU
(China)



Danqi FANG
(Hong Kong, China)



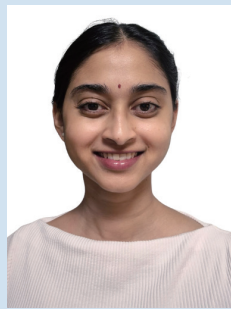
Yawen GUO
(Hong Kong, China)



Andrea SERVILLO
(Italy)



Chrystie QUEK
(Singapore)






**Sahana
SRINIVASAN**
(Singapore)



Nasir STOVALL
(United States)

APOIS-TIES IMAGING COMPEITION AWARDEES

		
<p>1st Winner Peng XIAO (China)</p>	<p>2nd Winner Shi-Nan WU (China)</p>	<p>3rd Winner Harshal SAHARE (India)</p>

SOCIAL EVENTS

November 7, 2025, Friday

Presidential Dinner

Time: 18:30 – 20:30

Venue: Lotus Room, Shang Palace, Garden Wing, Level 2, Shangri La Hotel, Beijing

By invitation only

November 8, 2025, Saturday

Opening Ceremony

Time: 08:30 – 09:15

Venue: Grand Ballroom A-C, Valley Wing, Level 2, Shangri La Hotel, Beijing

Gala Dinner

Time: 18:30 – 21:00

Venue: Grand Ballroom A-C, Valley Wing, Level 2, Shangri La Hotel, Beijing

November 9, 2025, Sunday

Closing Ceremony

Time: 18:00 – 18:30

Venue: Grand Ballroom B, Valley Wing, Level 2, Shangri La Hotel, Beijing