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The 38th Asia-Pacific Academy of Ophthalmology Congress
in conjunction with
The 13th Malaysian Society of Ophthalmology Annual Scientific Meeting

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Co-Host: Malaysian Society of Ophthalmology

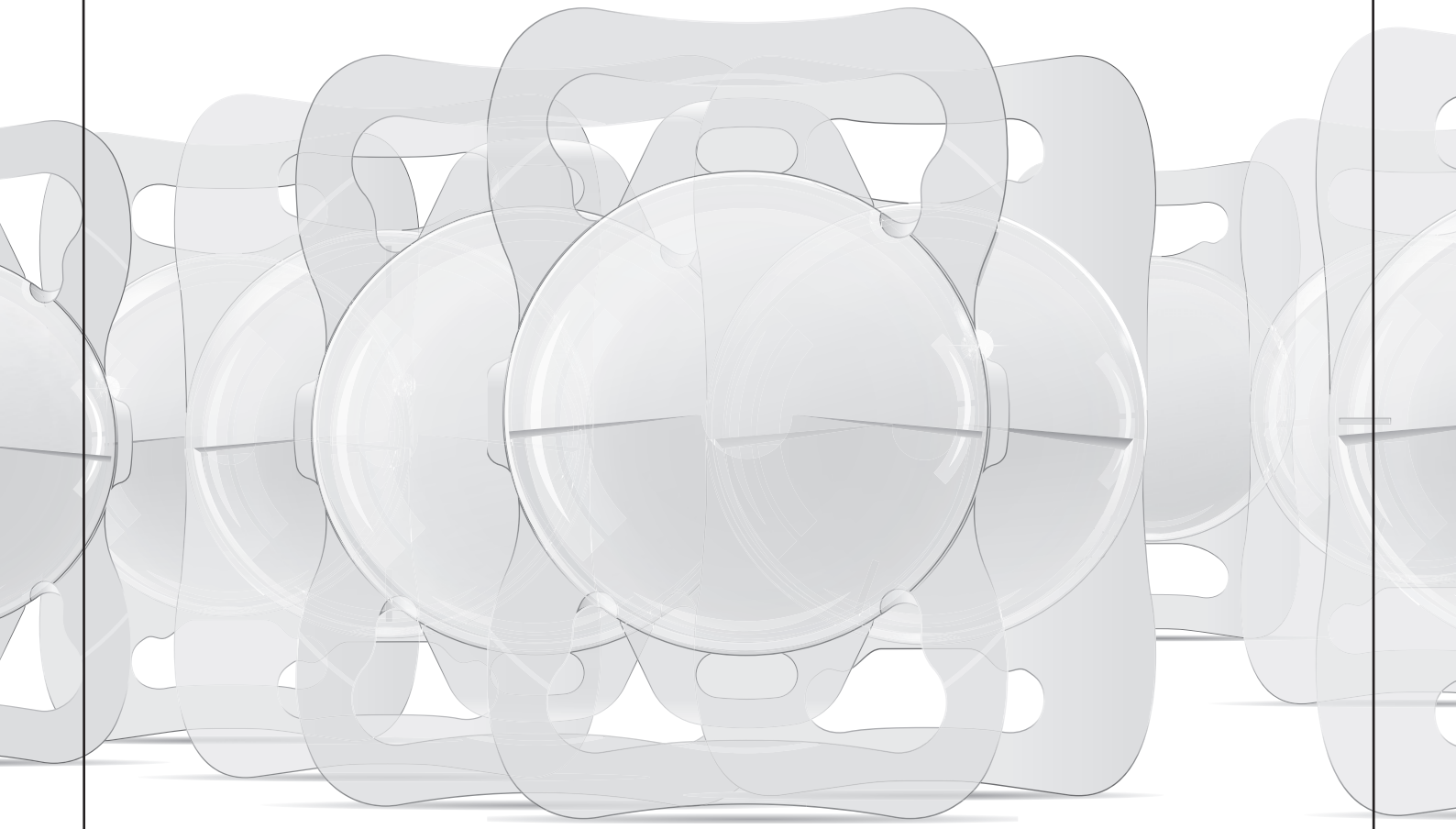
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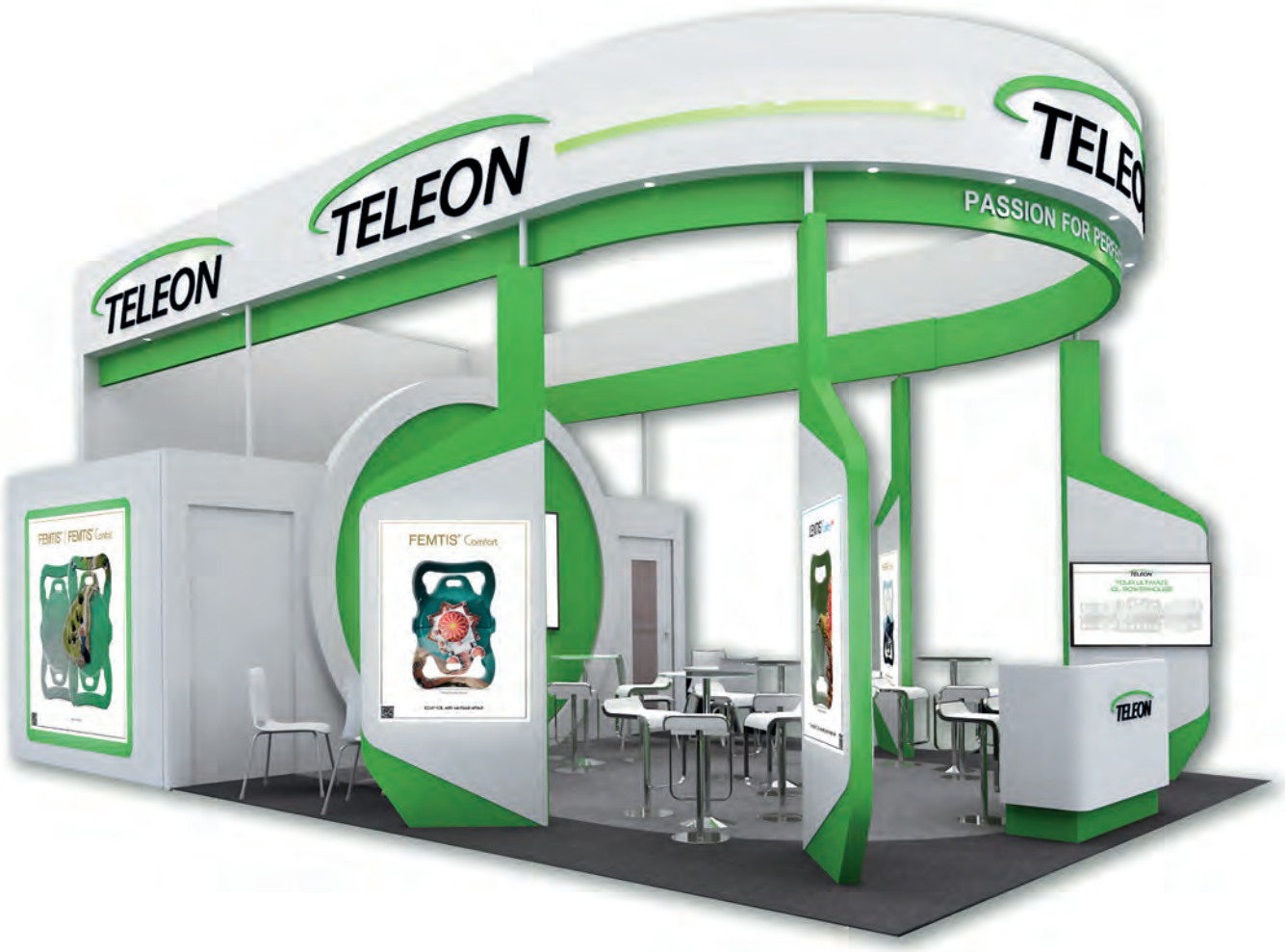
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References:
1. DOF2020CT4014 – Forte 1 Study: A comparative clinical evaluation of a new TECNIS® PCIOL against PanOptix® IOL.
2. TECNIS Synergy™ IOL with TECNIS Simplicity™ Delivery System DFU – US- DOC #Z311421E. REF2021CT4146
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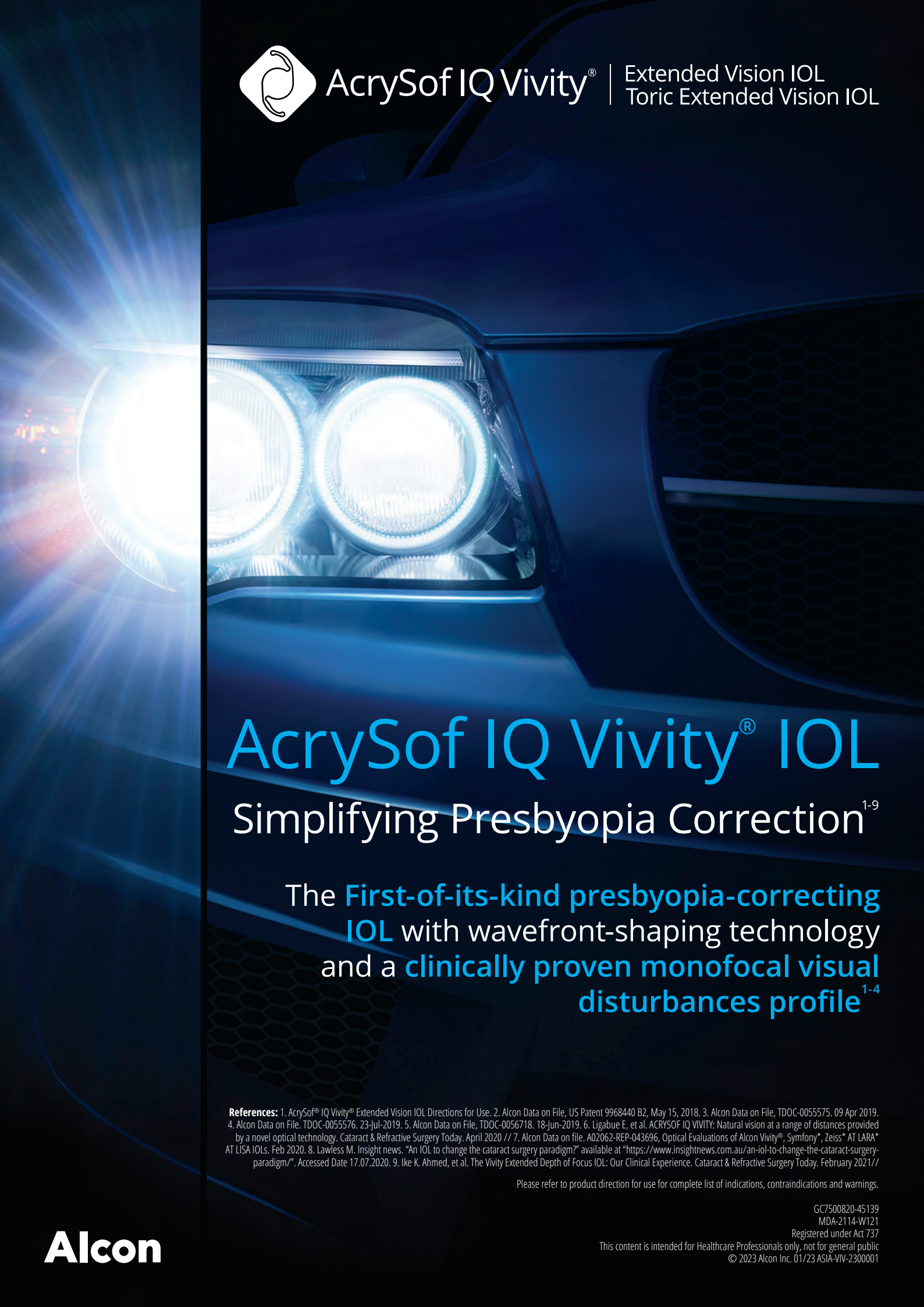
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† Compared to Z. Lumexx T, Lumexx 700, and Leixx M-820 microscopes

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1. LuxOR Revalia User Manual 2. Cionni RJ, Pei R, Dimalanta R, et al. Evaluating red reflex and surgeon preference between nearly-collimated and focused beam microscope illumination systems. Transl Vis Sci Technol. 2015;4(4):7. 3. Alcon data on file, 2014. 4. Schwiegerling J & Dimalanta R. Depht of focus measurements of ophthalmic surgical microscopes. Poster presented at: The Association for Research in Vision and Ophthalmology; May 1-5, 2016; Seattle, WA. 5. Alcon drawing number 955-7210-004, 2014, Scientific Support Document, Communication for Alcon LuxOR Red Reflex and Depth of Focus Calculations. 6. Centurion Vision system User Manual. 7. Verion Digital Marker M User Manual

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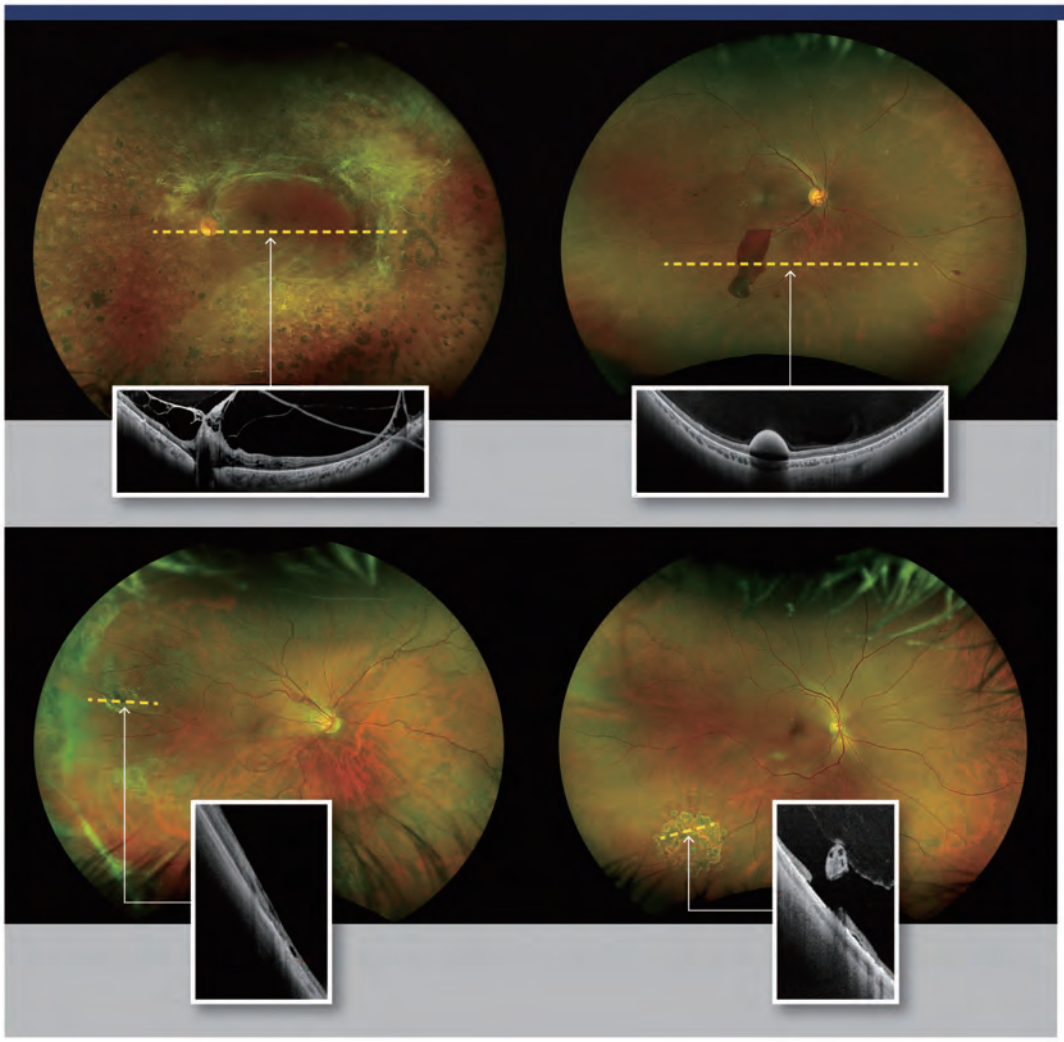
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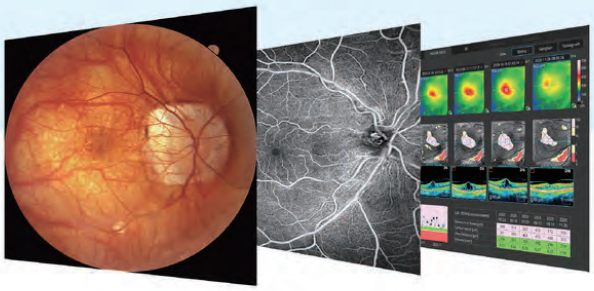
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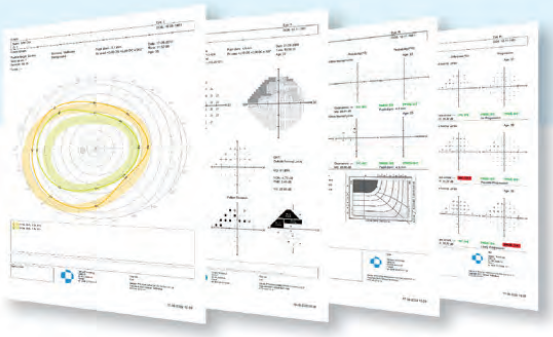


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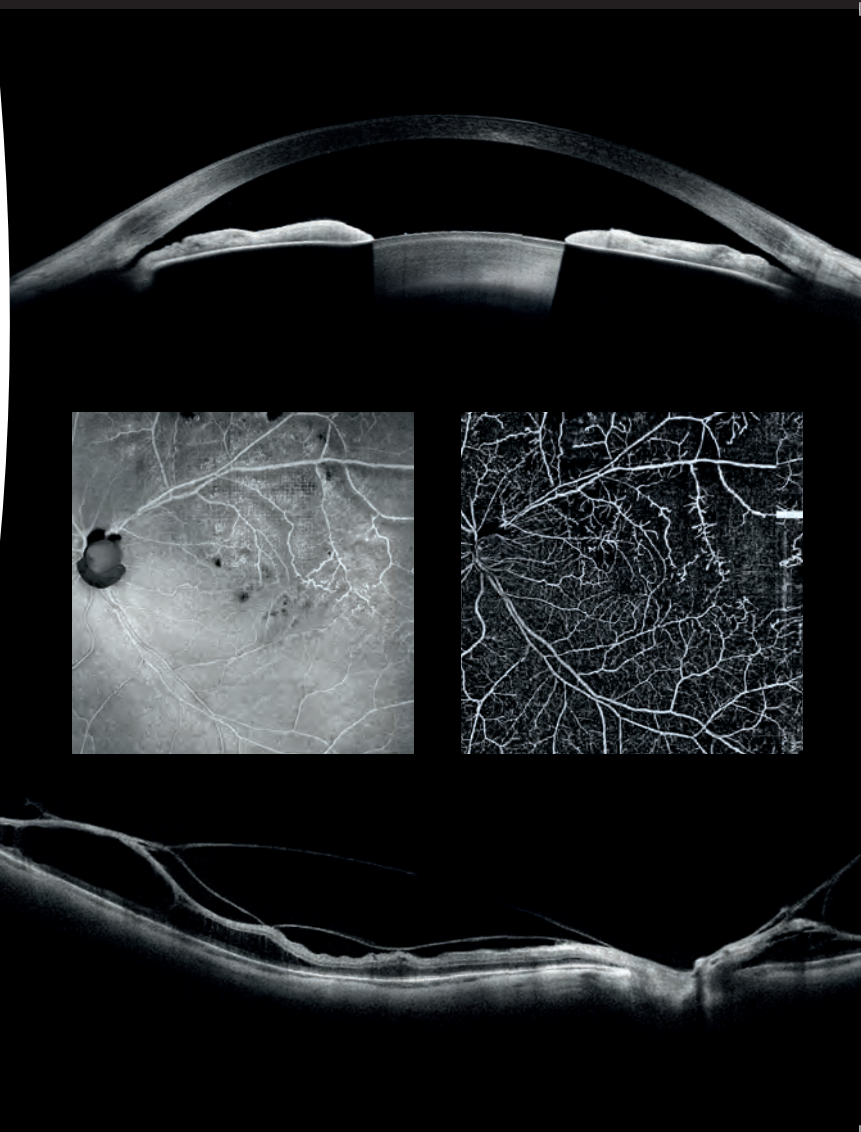
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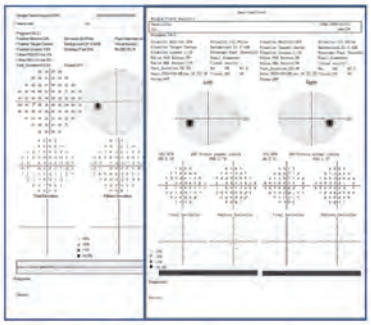
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CONGRESS INFORMATION

The following information is provided to make your attendance at the 38th APAO Congress in Kuala Lumpur, Malaysia as pleasant as possible. If you have any queries during the Congress or require any assistance, please visit the Registration Desk where our team will be happy to help.

Event Name

The 38th Asia-Pacific Academy of Ophthalmology Congress in conjunction with the 13th Malaysian Society of Ophthalmology Annual Scientific Meeting.

Congress Venue

Kuala Lumpur Convention Centre (KL Convention Centre)
Jalan Pinang, Kuala Lumpur, 50450 Kuala Lumpur

Registration and Information Desk

The APAO 2023 Congress registration and information desk is located on Level 3 Banquet Hall (February 22 – 24) and Level 3 Centre Core Counter (February 25 – 26) with the following opening hours:

Banquet Hall, Level 3 (February 22 – 24)	
Feb 22, 2023 (Wed)	14:00 - 19:30
Feb 23, 2023 (Thu)	07:30 - 18:00
Feb 24, 2023 (Fri)	07:30 - 18:00
Centre Core, Level 3 (February 25 – 26)	
Feb 25, 2023 (Sat)	07:30 - 18:00
Feb 26, 2023 (Sun)	07:30 - 11:30

On-Site Payment

On-site payment with cash and credit card can be made at the Registration Desk during opening hours. Cash and credit cards are accepted in local currency (Malaysian Ringgit) only. Cheques are not accepted.

Name Badges

On the first day of the congress (Feb 23), all delegates registered for the Congress should receive the QR Code on APAO Smartphone App which allows you to access the scientific session room before printing a name badge.

All delegates registered for the Congress are still required to issue a name badge at the Registration Desk. It entitles you to entry to the following:

- All Scientific Sessions;
- Exhibition Hall; and
- Opening Ceremony of APAO 2023

This badge will be the official pass and must be worn at all times while on-site by the named delegate only.

All badges are nontransferable. Reissuing of name badges for the delegate/accompanying person will be available at the Registration Desk. An administrative fee of US$20 may be incurred for re-issuing a delegate badge.

Accompanying Persons (if any) are entitled to enter only the Exhibition Hall and Opening Ceremony of APAO 2023.

Delegate Bag Collection

Delegate bags are available at the registration counter. Delegates can collect their own delegate bag once the name badge is issued.

Ribbon Collection

Ribbons are available for pickup at the Registration Hall.

Dress Code

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

Advice on Prevention of COVID-19

The wearing of masks is only compulsory in healthcare facilities and public transport. It is optional to wear masks during the Congress.

APAO Smartphone App

The APAO 2023 mobile app provides easy-to-use interactive capabilities to enhance your Congress experience. The app features all the scientific sessions and instruction courses, posters, e-posters, video abstracts, general information, floor plan, and a city map. With the utilization of the Congress App, you will have access to real-time interaction with the session speakers or panelists by posting questions at the 'Q&A' section in each individual symposium.

The app can be downloaded by scanning the QR code as shown below.

ANDROID APP IOS APP

Updating the app regularly is recommended. For help on downloading the app and navigating its functions, please ask for assistance at the Registration Desk.

Speaker Ready Room

All speakers are required to check in and upload their PowerPoint at the respective Speaker Ready Room 24 hours before their scheduled presentation. 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 PowerPoint and video files you have uploaded onto the computer in the Speaker Ready Room will be automatically transmitted to the laptop computer at the podium before your session begins. The Speaker Ready Room will be open during the following times in Meeting Room 306, Level 3, KL Convention Centre:

Feb 22, 2023 (Wed)	14:00 – 18:00
Feb 23, 2023 (Thu)	07:30 – 18:00
Feb 24, 2023 (Fri)	07:30 – 18:00
Feb 25, 2023 (Sat)	07:30 – 18:00
Feb 26, 2023 (Sun)	07:30 – 11:30

Final Book (Scientific Program / Abstract Book / Exhibitor Directory)

The PDF copies of the Final Book (Scientific Program / Abstract Book / Exhibitor Directory) will be available online from Feb 22 at http://2023.apaophth.org/publications. No hard copies will be distributed.

Scientific Posters

Paper posters can be found in the Poster Area at Exhibition Hall 6. There will be one poster session showcasing over 200 posters.

1. PO-001-PO-120: Level 1, Exhibition Hall 6

2. PO-121-PO-240: Level 3, Exhibition Hall 7

Poster sessions will be conducted during the morning and afternoon breaks from Feb 23-26, 2023. Delegates can use the image scanner to scan the posters. They will then be directed to a recording made by the author where applicable.

Additionally, delegates can vote for 5 of their favorite posters using the stickers found inside the delegate bag. Voting begins on Feb 22 at 09:00 and ends on Feb 25 at 12:00 noon.

Poster Discussion Area

Selected poster will be presented at the Poster Discussion Area located at Exhibition Hall 6 & 7. Schedule can be found in the final book and Smartphone App.

E-Poster & Video Platform

There are over 520 accepted electronic posters and 101 selected videos showcased in APAO 2023. Delegates may visit the E-Poster and Video Platform located in the Exhibition Hall 6. They can view e-posters via the smartphone app. They will then be directed to a recording made by the author where applicable.

In addition, delegates can vote for 5 of their favorite e-posters and videos using the platform in the Exhibition Hall and/or the Congress App. The voting period ends on Feb 25 at 12:00 noon.

Imaging Competition

Images from the APAO-APOIS Imaging Competition will be displayed at the E-Poster Station located at the Exhibitor Hall 6. Award presentation will take place at the Cultural Party on Feb 25 at 18:30-21:30.

APAO Cultural Party and Award Ceremony

The festive APAO 2023 Cultural Party is the event to appreciate the efforts that colleagues and friends have done in a year. It features a special performance, and the presentation of APAO Distinguished Service Awards, APAO Outstanding Service in Prevention of Blindness Awards, and APAO Achievement Awards, among others. Admission fee is US$75. Ticket is available at the registration counter.

Delegate Lounge and Charging Area

Delegates can use the charging facilities located in Exhibition Hall 6.

Morning and Afternoon Tea

Morning and afternoon tea will be served at 10:30-11:00 & 16:00 – 16:30 in the Exhibition Hall 6 & 7.

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 Hall – 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 APAO Congress system (http://congress.apaophth.org/) after the Congress. Please log in with the same email address that you used to register for the Congress.

Continuing Medical Education

The 38th APAO Congress has been granted 17 European CME credits by the European Accreditation Council for Continuing Medical Education (EACCME).

Continuing Professional Development (CPD) Accreditation in Malaysia

*Malaysian Medical Association (MMA)**
The 38th APAO Congress has been granted 20 CPD credits. Malaysian delegates are required to use the MMA Scanner App to scan a QR Code, which will only be available from 12pm on Feb 26, 2023, Registration Counter at Centre Core, Level 3.

** MMA members are required to download the MMA Event/CPD app onto their mobile phone (please use this link: http://onelink.to/mmaapp).*
** MMA Members should log in using the same email and password used for the MMA website.*

Academy of Medicine of Malaysia (AMM)
The 38th APAO Congress has been granted 20 points. The Event ID: 22131 has been listed in the Medical Specialist CPD System.

Congress Photography

Some of the Congress sessions taking place will be filmed and recorded. There will also be a photographer present over the course of the Congress who will be capturing images. Any images will be retained and used by APAO (e.g., on the APAO website, in publications, among others). If you have any concern with your photograph being taken or session recorded, please contact the APAO office.

Congress On Demand

Please note that all sessions will be recorded for Congress on-demand (https://video.apaophth.org) so that all registered delegates can have FREE access 24/7 and catch up with the sessions they've missed. The recordings of the invited sessions would be available starting from Feb 27 - Mar 2 after the Congress. Free access will end on Mar 25, 2023. After this, delegates may keep their access by purchasing credits.

Congress Directory

PLACE	IN KL CONVENTION CENTRE
APAO Office	Centre Core, Level 3
Registration Desk	Banquet Hall, Level 3 (February 22 – 24), Centre Core, Level 3 (February 25 – 26)
Information Desk	Banquet Hall, Level 3 (February 22 – 24), Centre Core, Level 3 (February 25 – 26)
Speaker Ready Room	MR 306, Level 3,
Scientific Posters & Videos	Exhibition Hall 6, Level 1
Poster Discussion Area	Exhibition Hall 6, Level 1 & Exhibition Hall 7, Level 3
Wet Lab Course	MR 408, Level 4,
Opening Ceremony	Plenary Hall, Level 1,
APAO Cultural Party and Award Ceremony	Grand Ballroom, Level 3,
Exhibition Hall	Exhibition Hall 6, Level 1 & Exhibition Hall 7, Level 3
Delegate Lounge and Charging Area	Exhibition Hall 6, Level 1

GENERAL INFORMATION

Venue Information

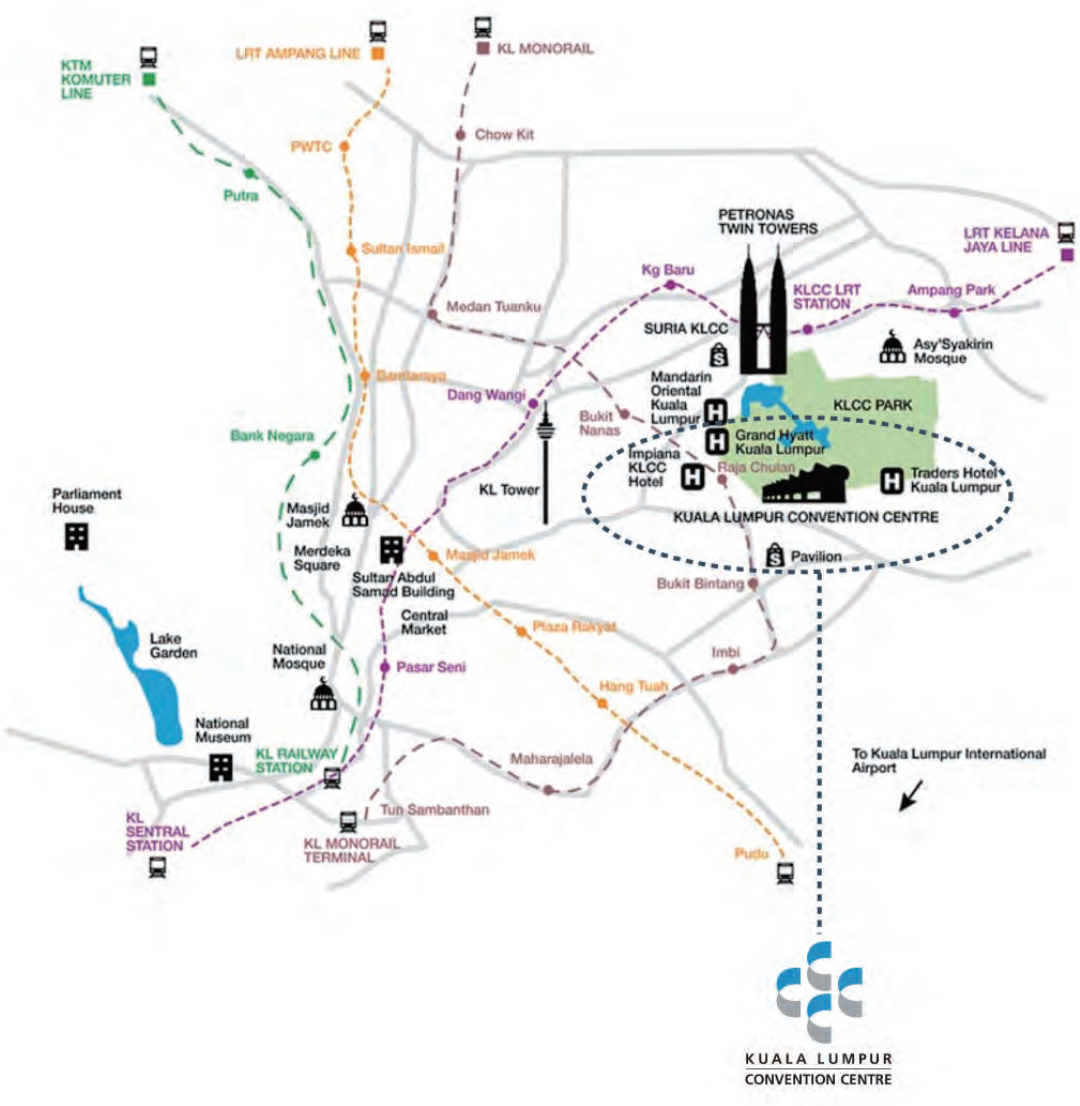
Kuala Lumpur Convention Centre (KL Convention Centre)

Jalan Pinang, Kuala Lumpur, 50450 Kuala Lumpur

General Venue Enquiries: 03-2333 2888

With the recent re-opening of Malaysia's international borders, the prestigious Kuala Lumpur Convention Centre (KL Convention Centre), located in the heart of the city, is most ready to host the 38th APAO Congress with an expected attendance of over 4,000 delegates. KL Convention Centre is Malaysia's premier award-winning venue. Featuring a wide range of customizable function space, the five-level purpose-built facility is ideal for large and high-profile meetings. KL Convention Centre is also incredibly accessible. A variety of transportation is available to take you from the Kuala Lumpur International Airport (KLIA) to KL Convention Centre and your on-site accommodation.

Site Map



Getting to KL Convention Centre

Getting to the KL Convention Centre is very convenient as it is accessible by car and public transport.

Taxi and Ride Shares

Taxis or ride shares (alternatively known as e-hailing) may drop passengers at the entrance of the KL Convention Centre. Popular ride-sharing or e-hailing services include Grab, MyCar and Kumpool.

LRT

Visitors can catch the LRT to the KL Convention Centre LRT stop. Once you disembark, follow the directional signage that takes visitors through the Suria KL Convention Centre Shopping Mall and proceed to the pedestrian tunnel that leads to the Concourse Level of the Kuala Lumpur Convention Centre.

Car

The KL Convention Centre has its own parking area with the entrance right next to the Traders Hotel. Parking rates for the first hour or part thereof is RM5.00, with every subsequent hour or part thereof being RM4.00. The maximum rate (5pm to 5am) is RM17.00.

Visiting Malaysia

APAO 2023 will be held in Kuala Lumpur, Malaysia's capital and most populous city. A melting pot of nations with Malay, Chinese, Indian and more people living in the amazing city, Kuala Lumpur is a veritable food hub with incredible history, culture, and architecture, making it one of the most incredible cities on the planet. Kuala Lumpur has something to suit all ages and budgets, from the traditional to the modern. Visit the temples, mosques, skyscrapers, local markets and street food to taste what Malaysia is truly about.

For more information about Malaysia, please visit the following website: https://www.malaysia.travel/

Telecommunications

You may purchase a prepaid mobile SIM card at the airport or from telecommunications shops in Malaysia. You are required to present your passport for the vendor to copy and register your new prepaid sim card under your name.

WiFi

The internet and WiFi connections are widely available. Complimentary WiFi will be provided in KL Convention Centre.

Tipping

Tipping is not customary in Malaysia. Some restaurants, however, levy a 10% service charge on your bill.

Climate

The weather in Malaysia is dominated by a tropical monsoon climate with temperatures varying from 38°C to 20°C with a mean annual temperature of 25.4°C. As this is a tropical climate, Kuala Lumpur experiences occasional rainfall, varying in intensity throughout the year.

COVID-19 Travel Requirements

Wearing masks is optional but still encouraged in crowded places and is compulsory on public transport systems.
Check entry requirements on the official website as standard operating procedures (SOP) for international travelers may change at a short notice:
https://mysafetravel.gov.my/

Currency Exchange

Malaysia uses the Ringgit. You can change your cash at a bank, with a money changer or at a currency exchange desk. You may also use an ATM to withdraw what you need. Traveller's checks cannot be used in Malaysia as a direct payment. Many businesses use credit and debit cards. Make sure you have some cash on you, too, just in case of any issues. E-payments or e-wallets are also available, with popular forms of payments being GrabPay and Touch N' Go.

SOCIAL PROGRAM

APAO Fundraising Run

Sponsored by

Santen

Date: January 25 – February 25, 2023
Anytime, Anywhere

Opening Ceremony

Date: February 23, 2023 (Thursday)
Time: 11:30 – 13:00
Venue: Plenary Hall, Level 1, KL Convention Centre
Open to All Delegates

Presidential Dinner

Date: February 23, 2023 (Thursday)
Time: 19:00 – 21:30
Venue: Grand Ballroom, Grand Hyatt Kuala Lumpur
By Invitation Only

Women in Ophthalmology Luncheon

Sponsored by

corzamedical

Date: February 24, 2023 (Friday)
Time: 12:45 – 14:15
Venue: Meeting Room 301, Level 3, KL Convention Centre
By Invitation Only

Young Ophthalmologists' Night

Sponsored by

corzamedical

Date: February 24, 2023 (Friday)
Time: 18:30 – 20:30
Venue: Cedar on 15, Level 15, Impiana KLCC Hotel
By Invitation Only

APAO Cultural Party and Awards Ceremony

Date: February 25, 2023 (Saturday)
Time: 18:30 – 21:30
Venue: Grand Ballroom, Level 3, KL Convention Centre
Fee: US$75
Open to All Delegates

Leadership Development Program Alumni Reception

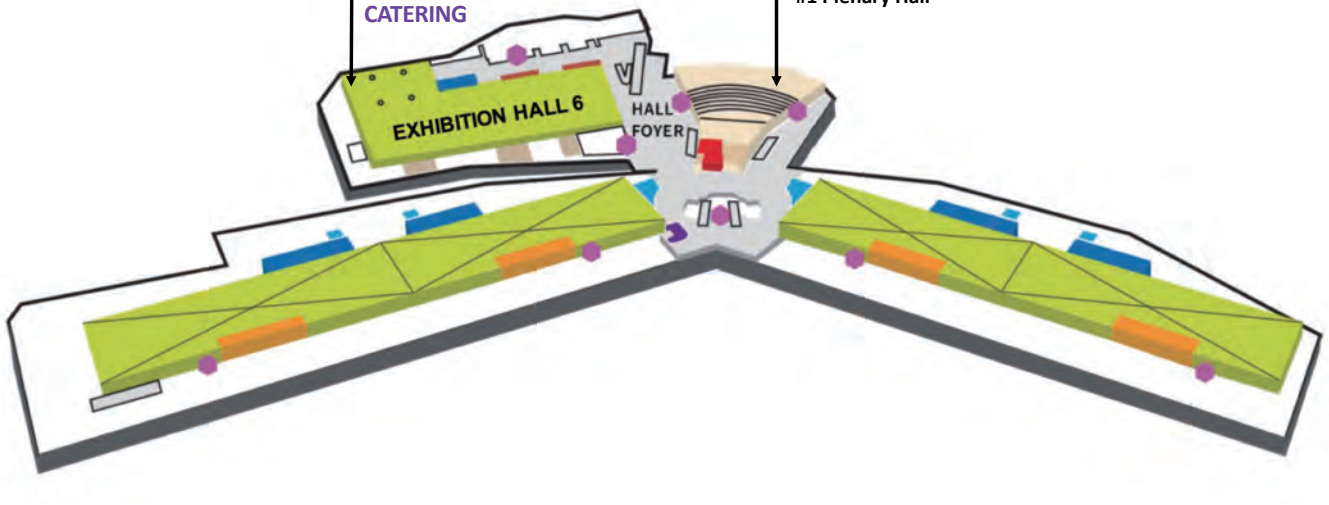
Date: February 25, 2023 (Saturday)
Time: 13:00 – 14:00
Venue: Hospitality Suite 7M, Level 3M, KL Convention Centre
For APAO LDP Alumni

FLOOR PLAN

Level 1

EXHIBITION HALL 6
POSTER AREA
POSTER DISCUSSION AREA &
INDUSTRY PRESENTATION STAGE I
E-POSTER STATION
DELEGATE LOUNGE &
CHARGING STATION
CATERING

SCIENTIFIC PROGRAM SESSION ROOM
OPENING CEREMONY
#1 Plenary Hall



Level 3

EXHIBITION HALL 7
POSTER AREA
POSTER DISCUSSION AREA &
INDUSTRY PRESENTATION STAGE II
CATERING

SCIENTIFIC PROGRAM SESSION ROOM
#2 Conference Hall 1
#3 Conference Hall 2
#4 Conference Hall 3
#5 Plenary Theatre
#6 MR302-303
#7 MR304-305
#8 MR307-308

WIO LUNCHEON FUNCTION ROOM
MR301



FUNDRAISING RUN COUNTER
Cloak Room

SPEAKER READY ROOM
MR306

REGISTRATION HALL
Banquet Hall
(February 22-24, 2023)

APAO CULTURAL PARTY AND AWARD CEREMONY
Grand Ballroom
(February 25, 2023)

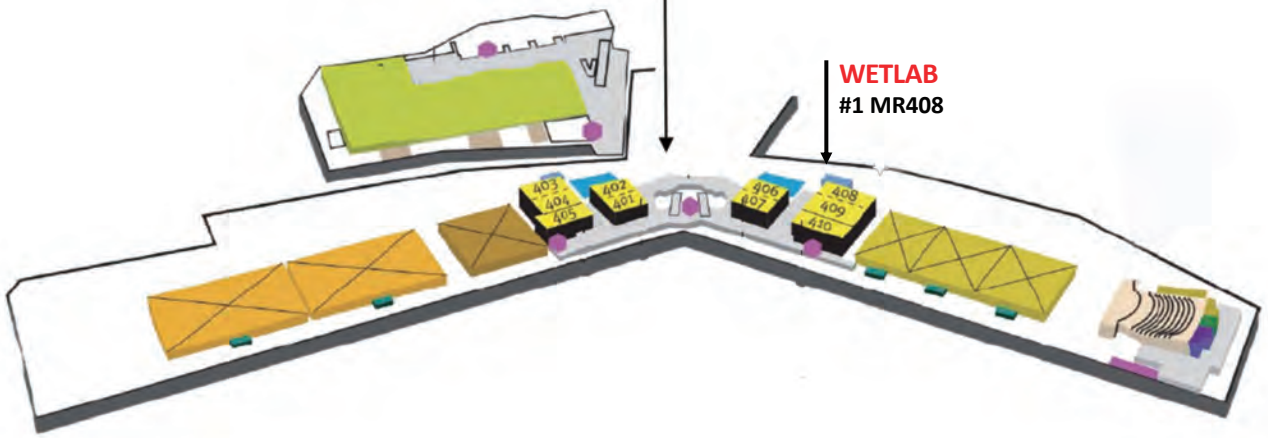
REGISTRATION COUNTER
Centre Core
(February 25-26, 2023)

Level 4

SCIENTIFIC PROGRAM SESSION ROOM

#9 MR401-402
#10 MR403-404
#11 MR405
#12 MR406-407
#13 MR409
#14 MR410

WETLAB
#1 MR408



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NIDEK

Roche satellite symposia at APAO 2023

Join our 2 symposia as our expert panels discuss the latest therapeutic advancements in the management of nAMD and DME!

Advancing the management of DME via Ang-2/VEGF-A dual inhibition

Thursday, 23 February
13:00–14:00 | Conference Hall 2, Level 3



Nor Fariza Ngah (Chair)
Malaysia



Young Hee Yoon
South Korea



Faruque Ghanchi
United Kingdom



Toshinori Murata
Japan

Advancing the management of nAMD via Ang-2/VEGF-A dual inhibition

Friday, 24 February
13:00–14:00 | Conference Hall 2, Level 3



Kenneth Fong (Chair)
Malaysia



Gemmy Cheung
Singapore



Yasuo Yanagi
Japan



Michael Singer
United States

Step into the future of vision with us at:
https://futureofvision.global/

THE WINDOW TO CHANGE

These symposia are intended for health care professionals outside of the US only

This medical-scientific material contains information on therapies* that have not yet been approved in Malaysia, and for which no adequate statement on safety and efficacy can be made. This information does not intend to promote the use of products prior to or outside the respective marketing authorisation under drug law. Health care professionals are encouraged to report any suspected adverse reaction. Please report adverse reactions via the medinfo.roche.com website.

*Faricimab has been approved for the treatment of nAMD and DME in several countries worldwide. Approval conditions may vary internationally. Status as of January 2023

M-XX-00012055 | M-MY-00001142 | Date of preparation January 2023

Roche satellite symposium at APAO 2023

Join us as our expert panel discusses continuous delivery in the management of retinal diseases!

Expert insights: Continuous delivery of anti-VEGF for the management of nAMD and DME

Friday, 24 February
08:00–08:45 | Conference Hall 2, Level 3



Andrew Chang *(Chair)*, *Australia*

- Innovation in anti-VEGF delivery and current treatment landscape in retinal diseases



Gemmy Cheung, *Singapore*

- Clinical evidence from the Port Delivery System with ranibizumab (PDS) in nAMD and DME



Mali Okada, *Australia*

- Key surgical pearls and expert insights on the PDS

Followed by panel discussion and Q&A

Step into the future of vision with us at:
https://futureofvision.global/

THE WINDOW TO CHANGE

This symposium is intended for health care professionals outside of the US only

This medical-scientific material contains information on therapies* that have not yet been approved in Malaysia, and for which no adequate statement on safety and efficacy can be made. This information does not intend to promote the use of products prior to or outside the respective marketing authorisation under drug law. Health care professionals are encouraged to report any suspected adverse reaction. Please report adverse reactions via the medinfo.roche.com website.

*The Port Delivery System with ranibizumab (PDS) is approved for nAMD in the US. Approval conditions may vary internationally.
Status as of January 2023

M-XX-00012144 | M-MY-00001141 | Date of preparation January 2023

Johnson & Johnson VISION

Johnson & Johnson Vision APAO Lunch Symposium Program

FRI 24 FEB

01. Elevate Cataract Patient Satisfaction with Advanced IOLs

Time
1PM - 2PM
Room
Conference Hall 1, Level 3

01:00 PM	Introduction	 **Dr Mohamad Rosman** Singapore
01:05 PM	IOL technology advancements that extend patient visual outcomes	 **Dr Cheong Fook Meng** Malaysia
01:15 PM	Providing Continuous Range of Vision for Asian patients	 **Dr Jae Yong Kim** South Korea
01:30 PM	Comparative clinical results between two Toric IOLs	 **Dr Shinichiro Nakano** Japan
01:45 PM	Discussion and Q&A	Moderated by **Dr Mohamad Rosman**

SAT 25 FEB

02. Smooth as SILK™ - Next Generation Lenticule Removal

Time
1PM - 2PM
Room
Conference Hall 1, Level 3

01:00 PM	Introduction	 **Dr Patrick Versace** Australia
01:05 PM	Introducing ELITA™ - Next Generation Femtosecond Laser	 **Dr Brian Schwam** Johnson & Johnson  **Mr Tobin Island** Johnson & Johnson
01:25 PM	Early Experience with ELITA™ and SILK™	 **Dr Mahipal Sachdev** India
01:45 PM	Discussion and Q&A	Moderated by **Dr Patrick Versace**



Visit our **J&J Vision booth** at **Level 3, Exhibition hall 7**

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Lunch Symposium

38th Asia-Pacific Academy of Ophthalmology Congress
APAO
KUALA LUMPUR, MALAYSIA
23-26 FEBRUARY 2023
Reconnect & Collaborate

TOPCON Healthcare

Shedding Light on the Differences between Myopia and Glaucoma

Thursday 23rd February 2023
13:00 - 14:00 / Conference Hall 1



Moderator :
Dr. Sunder Ramasamy, MD
Consultant Ophthalmologist,
OasisEye Specialists (Malaysia)





Comparison of the Topcon MYAH axial length against IOLMaster 700 and OCULUS Myopia Master

Speaker 1 :
Dr. Sun Chen-Hsin, MD
Consultant, Department of Ophthalmology,
National University Hospital
Consultant, Alexandra Hospital (Singapore)
Specialty: Paediatric Ophthalmology



Uncovering undetected axonal fiber bundle loss in ocular hypertension and early glaucoma

Speaker 2 :
Prof. Christopher Kai-shun Leung, MD
Department Chairperson and Clinical Professor,
Department of Ophthalmology, School of Clinical Medicine,
LKS Faculty of Medicine,
The University of Hong Kong
(Hong Kong)



Choroidal Microvascular dropout in Glaucoma

Speaker 3 :
Prof. Tae-Woo Kim, MD, Ph.D
Professor, Chairman, Department of Ophthalmology,
Seoul National University, College of Medicine (South Korea)

AP000090A-1

Breakfast Symposium

38th Asia-Pacific Academy of Ophthalmology Congress
APAO
KUALA LUMPUR, MALAYSIA
23-26 FEBRUARY 2023
Reconnect & Collaborate

TOPCON Healthcare

Breath of Fresh Air in Retinal Imaging

Friday 24th February 2023
8:00 - 8:45 / Conference Hall 1



Moderator :
Dr. Manoharan Shunmugam, MD
Consultant Ophthalmologist, OasisEye Specialists (Malaysia)

New horizons of fundus imaging



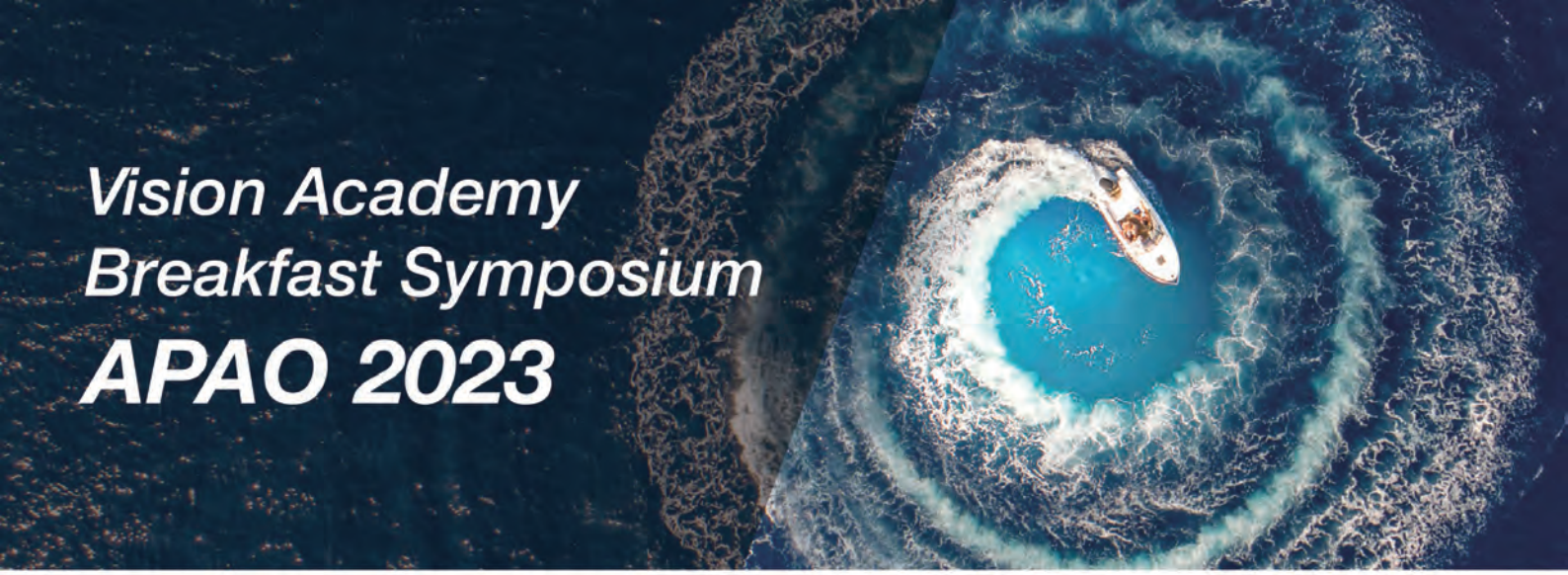
Speaker 1 :
Dr. Jacob Cheng, MD
Director of Retina Services of Eagle Eye Centre and visiting consultant at the Singapore National Eye Centre (SNEC) (Singapore)

Imaging of the Choroid on OCT



Speaker 2 :
Dr. Kelvin Teo, MBBS, Ph.D
Consultant Medical Retina service,
Singapore National Eye Centre Asst Professor,
Duke NUS Ophthalmology ACP (Singapore)

AP000091A-1



Vision Academy Breakfast Symposium

VISION ACADEMY
people | research | education

Saturday, February 25, 2023 | 08.00–08.45 (GMT +8)

Kuala Lumpur Convention Centre (KLCC), Level 4, Meeting Room 401

Chair: Gemmy Cheung

Time	*Session*	*Speaker*
08:00	**Introduction to the Vision Academy**	Gemmy Cheung
08:05	**Fundamental principles of anti-VEGF treatment**	Javier Zarranz-Ventura
08:20	**Debate: Should the presence of residual fluid on OCT determine treatment decisions in patients with nAMD?**	
	No	Richard Gale
	Yes	David Wong
	Panel discussion	Panel
	Vision Academy recommendations	David Wong
08:45	**Meeting close**	Gemmy Cheung



Gemmy Cheung
Singapore



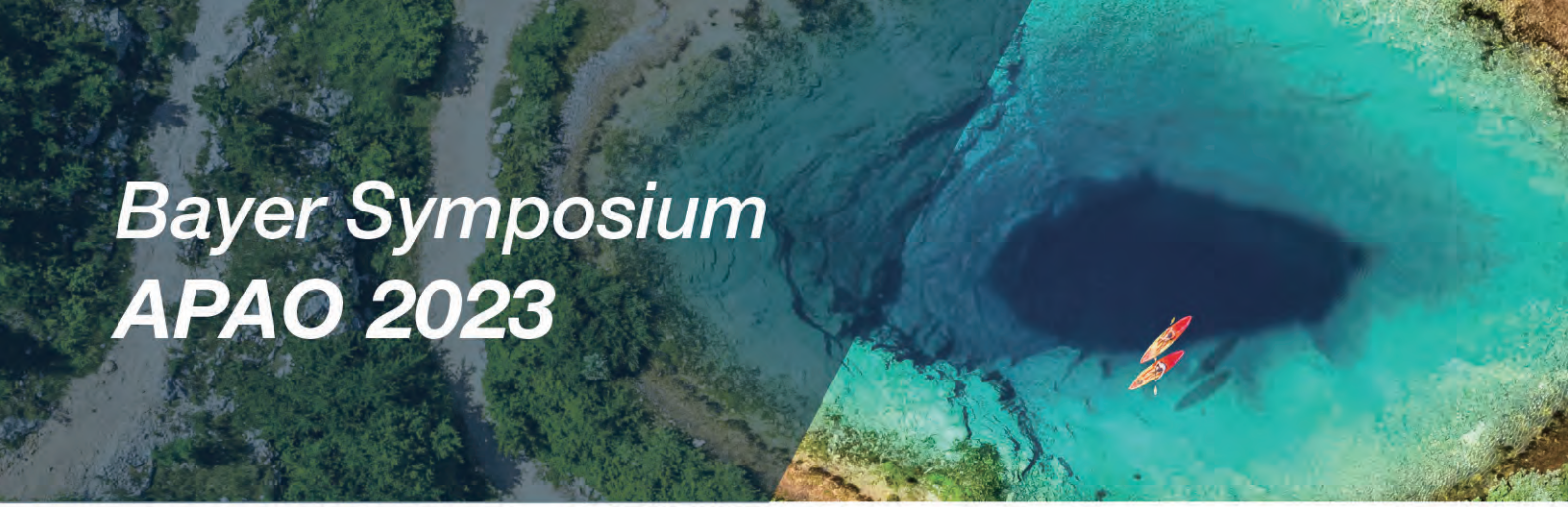
Richard Gale
UK



David Wong
Canada



Javier Zarranz-Ventura
Spain



Bayer Symposium APAO 2023

Patient-centric approaches to aflibercept treatment in retinal disease

Saturday 25 February 2023 | 13.00–14.00 (GMT+8)

Kuala Lumpur Convention Centre (KLCC), Level 4, Meeting Rooms 401–402

Chair: ***Kenneth Fong***

TIME	SESSION	SPEAKER
13.00–13.05	**Welcome and introductions**	Kenneth Fong
13.05–13.15	**Targeting the underlying pathways in retinal disease with aflibercept**	Andrew Chang
13.15–13.35	**Individualised patient care with aflibercept in nAMD/PCV**	Varun Chaudhary
13.35–13.55	**Aflibercept in DME: latest evidence from RCTs to clinical practice**	Voraporn Chaikitmongkol
13.55–14.00	**Summary and close**	Kenneth Fong



Kenneth Fong
Malaysia



Andrew Chang
Australia



Varun Chaudhary
Canada



Voraporn Chaikitmongkol
Thailand

APAO, Asia-Pacific Academy of Ophthalmology. DME, diabetic macular oedema. nAMD, neovascular age-related macular degeneration. PCV, polypoidal choroidal vasculopathy. RCT, randomised controlled trial.

This symposium is organised and funded by Bayer.

For prescribing and safety profile information for aflibercept 2 mg solution for injection, please consult local guidance.

Bayer (South East Asia) Pte Ltd.
2, Tanjong Katong Road #07-01, Paya Lebar Quarter 3, Singapore 437161
Tel: +65 6496 1888 | Fax: +65 6496 1491

PP-EYL-MY-0436-1(09/22)
PP-PF-OPHT-SG-0016

FOR HEALTHCARE PROFESSIONALS ONLY

ZEISS Lunch Symposium (Seeing beyond and shaping today's innovations)

Seeing beyond

24 Feb 2023, Friday, 13:00 - 14:00
Level 3, Hall 3

Chair: Assoc. Prof. Dato Dr. Khairidzan Mohd Kamal
Consultant Cornea and Refractive Surgeon
International Islamic University Malaysia
Kuala Lumpur, Malaysia



Co-Chair: Dr. Sheetal Brar
Senior Consultant
Nethradhama Superspecialty Eye Hospital
Bangalore, India



Visumax 800: 1st year experience
Prof. Colin Chan
Corneal and Refractive Surgeon
Vision Eye Institute
Sydney, Australia



Digital Cataract Workflow in the 21st Century: My Quatera 700 experience
Dr. Amir Hamid
Consultant Ophthalmic Surgeon
Optegra Eye Health Care
London, United Kingdom



State of Art Glaucoma Treatment: The Zeiss SLT: Have we found the true lunchbreak laser?
Dr. Edgar U. Leuenberger
Director
Asian Eye Institute, Glaucoma Service
Manila, Philippines



APAO Lunch Symposium

Thursday, 23rd February, 2023 | 13:00 - 14:00 | Meeting room 304 - 305, Level 3

Experts' Answers about Cataract Surgery
- Management of Challenging Cases and Complications -

Moderator



Ronald Yeoh
MD
Eye & Retina Surgeons
Singapore

Speaker



Yusuke Oshima
MD, PhD
Oshima Eye Clinic Group
Japan

Speaker



Masayuki Ouchi
MD, PhD
Masayuki Ouchi Eye Clinic
Japan

Speaker



Fam Han Bor
MD
Tan Tock Seng Hospital
Singapore

- **Evolution and True Essence of Cubeα - How Can the New Phaco Machine Make Your Surgery Elegant? -** — Yusuke Oshima MD, PhD
- **Managing Vitreous Loss & IOL Fixation During Posterior Capsular Rupture** — Masayuki Ouchi MD, PhD
- **Why See 200S+** — Fam Han Bor MD

Find out more

NIDEK

www.nidek.com

MAIN ORGANISER: APAO 2023

SPONSOR: Santen Imagine Your Happiness

DECODE ASIA Driving Education & Collaboration On Dry Eye

Neglect me NOT

Reconnecting the dots against

DRY EYE DISEASE



24TH FEBRUARY 2023 | 13:00–14:00 (GMT +8)

LEVEL 4, ROOM 401-402

KUALA LUMPUR CONVENTION CENTRE, MALAYSIA

EXPERT PANEL

DR RUBEN LIM BON SIONG
PHILIPPINES



DR CHEE SOON PHAIK
SINGAPORE



DR DOUGLAS LAM
HONG KONG



DR MARCUS ANG
SINGAPORE



Please contact our Santen representatives at the booth for more information.

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Office: +65 6715 7800 | Website: www.santen.com

FOTE-Asia-220001



Canaloplasty “Meet the Expert” Exhibit #6041

Join a panel of MIGS experts during the APAO 2023, including Dr. Nathan Kerr (Australia), Dr. Paul Singh (USA) and Dr. Jason Cheng (Australia) to discuss the utility of canaloplasty in the glaucoma treatment paradigm. **A stent-free, tissue-sparing procedure, canaloplasty allows you to work with patient physiology – not against it.**



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APAO 2024
BALI INDONESIA

The 39th Asia-Pacific Academy of Ophthalmology Congress in conjunction with the 49th Indonesian Ophthalmologists Association Annual Meeting

FEBRUARY 22-25, 2024

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ASIA-PACIFIC ACADEMY OF OPHTHALMOLOGY

PERDAMI



iCare EIDON FA

"Beyond the horizon of TrueColor Ultra-Widefield retinal imaging"



Speaker: Dr. Thanapong Somkijrungroj
Date: 24th Feb, 2023 (Fri)
Time: 10:00-10:30 am
Location: L7, booth seminar area (next to iCare Booth)

Register and collect your copy of the Retina Atlas from the iCare booth 7113 during the APAO congress.

ICARE-EIDON-FA-BOOTH-SEMINAR-AD-REV-001-EN-2023-01

www.icare-world.com
More information: info@icare-world.com

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SPONSORED SYMPOSIUM SCHEDULE

FEB 23, 2023 (THU)

Topcon Sponsored Presentation: EXPERIENCE EXCELLENCE with Topcon Healthcare at APAO 2023

10:30 - 11:00 **Venue: EXHIBITION HALL 7 (Level 3)**
*Presenter: Zhiwei **Huang**, Topcon Singapore **Medical***

iCare Sponsored Presentation: Home Tonometry: Rationale & Clinical Use

12:30-13:00 **EXHIBITION HALL 7 (Level 3)**
*Presenter: Prin **ROJANAPONGPUN***

Topcon Sponsored Symposium: Shedding Light on the Differences Between Myopia and Glaucoma

13:00 - 14:00 **Venue: CONFERENCE HALL 1 (Level 3)**
*Chair(s): Sunder **RAMASAMY***

13:00 Comparison of the Topcon MYAH Axial Length Against IOLMaster 700 and OCULUS Myopia Master
*Sun **CHEN-HSIN***

13:19 Uncovering Undetected Axonal Fiber Bundle Loss in Ocular Hypertension and Early Glaucoma
*Christopher **LEUNG***

13:37 Choroidal Microvascular Dropout in Glaucoma
*Tae Woo **KIM***

13:55 Q&A

Roche Sponsored Symposium: Advancing the Management of DME via Ang-2/VEGF-A Dual Inhibition

13:00 - 14:00 **Venue: CONFERENCE HALL 2 (Level 3)**
*Chair(s): Nor Fariza **NGAH***

13:00 Welcome and Opening Remarks
*Nor Fariza **NGAH***

13:05 Evidence for Ang-2/VEGF-A Inhibition in DME: Preclinical and Phase 3 Data
*Young Hee **YOON***

13:20 Faricimab Case Discussions (Panel Discussion and Q&A)
*Faruque **GHANCHI***

13:55 Closing Remarks
*Nor Fariza **NGAH***

NIDEK Sponsored Symposium: Experts' Answers about Cataract Surgery – Management of Challenging Cases and Complications –

13:00 - 14:00 **Venue: MEETING ROOMS 304-305 (Level 3)**
*Chair(s): Ronald **YEOH***

13:00 Introduction
*Ronald **YEOH***

13:05 Evolution and True Essence of Cube α – How Can the New Phaco Machine Make Your Surgery Elegant? –
*Yusuke **OSHIMA***

13:20 Q&A
*Yusuke **OSHIMA***

13:23 Managing Vitreous Loss & IOL Fixation During Posterior Capsular Rupture
*Masayuki **OUCHI***

13:38 Q&A
*Masayuki **OUCHI***

13:41 Why See 200S+
*Han Bor **FAM***

13:56 Q&A
*Han Bor **FAM***

13:59 Closing Remarks
*Ronald **YEOH***

FEB 24, 2023 (FRI)

Topcon Sponsored Symposium: Breath of Fresh Air in Retinal Imaging

08:00 - 08:45 **Venue: CONFERENCE HALL 1 (Level 3)**
*Chair(s): Manoharan **SHUNMUGAM***

08:00 New Horizons of Fundus Imaging
*Jacob **CHENG***

08:21 Imaging of the Choroid on OCT
*Kelvin **TEO YI CHONG***

08:41 Q&A

Roche Sponsored Symposium: Expert Insights: Continuous Delivery of Anti-VEGF for the Management of nAMD and DME

08:00 - 08:45 **Venue: CONFERENCE HALL 2 (Level 3)**
*Chair(s): Andrew **CHANG***

08:00 Welcome and Opening Remarks
*Andrew **CHANG***

08:02 Innovation in Anti-VEGF Delivery and Current Treatment Landscape in Retinal Diseases
*Andrew **CHANG***

08:09 Clinical Evidence From the PDS in nAMD and DME
*Gemmy **CHEUNG CHUI MING***

08:24 Key Surgical Pearls and Expert Insights on the PDS
*Mali **OKADA***

08:34 Panel Discussion and Q&A

08:44 Closing Remarks
*Andrew **CHANG***

OCULUS Sponsored Symposium: Myopia Master® for Myopia Management

08:00 - 08:45 **Venue: MEETING ROOMS 304-305 (Level 3)**
*Chair(s): Huy **TRAN***

08:00 OCULUS Myopia Master® for Myopia Management
*Kyoko **OHNO-MATSUI***

08:15 Commencing Myopia Management in Your Practice
*Li Lian **FOO***

iCare Sponsored Presentation: Beyond the Horizon of TrueColour Ultra-Widefield Retinal Imaging

10:30 - 11:00 **Venue: EXHIBITION HALL 7 (Level 3)**
*Presenter: Thanapong **SOKIJRUNGROJ***

Alcon Sponsored Presentation: New Era in Surgical Visualization Technologies for Cataract Surgery

12:30 - 13:00 **Venue: EXHIBITION HALL 6 (Level 1)**
*Chair(s): Anurag **MISHRA***

Johnson & Johnson Vision Sponsored Symposium: Elevate Cataract Patient Satisfaction With Advanced IOLs

13:00 - 14:00 **Venue: CONFERENCE HALL 1 (Level 3)**
*Chair(s): Mohamad **ROSMAN***

13:00 Introduction
*Mohamad **ROSMAN***

13:05 IOL Technology Advancements That Extend Patient Visual Outcomes
*Fook-meng **CHEONG***

13:15 Providing Continuous Range of Vision for Asian Patients
*Jae Yong **KIM***

13:30 Comparative Clinical Results Between Two Toric IOLs
*Shinichiro **NAKANO***

13:45 Discussion and Q&A

Roche Sponsored Symposium: Advancing the Management of nAMD via Ang-2/VEGF-A Dual Inhibition

13:00 - 14:00 **Venue: CONFERENCE HALL 2 (Level 3)**
*Chair(s): Kenneth **FONG***

13:00 Welcome and Opening Remarks
*Kenneth **FONG***

13:05 Evidence for Ang-2/VEGF-A Inhibition in nAMD: Preclinical and Phase 3 Data
*Gemmy **CHEUNG CHUI MING***

13:20 Faricimab Case Discussions (Panel Discussion and Q&A)
*Gemmy **CHEUNG CHUI MING***

13:55 Closing Remarks
*Kenneth **FONG***

ZEISS Sponsored Symposium: Seeing Beyond and Shaping Today's Innovations

13:00 - 14:00 **Venue: CONFERENCE HALL 3 (Level 3)**
*Chair(s): Sheetal **BRAR**, Khairidzan **KAMAL***

13:00 VISUMAX 800: 1st Year Experience
*Colin **CHAN***

13:15 Digital Cataract Workflow in the 21st Century: My QUATERA 700 Experience
*Amir **HAMID***

13:30 State of Art Glaucoma Treatment: The ZEISS SLT: Have We Found the True Lunchbreak Laser?
*Edgar **LEUENBERGER***

Lumibird Medical Sponsored Symposium: Cataract and Retina: 3 Major Advances in Laser Therapy

13:00 - 14:00 **Venue: MEETING ROOMS 302-303 (Level 3)**
*Chair(s): Mario **DE LA TORRE***

13:00 Introduction
*Mario **DE LA TORRE***

13:05 Premium Refractive Outcome Capsulotomy (PROcap™). Philosophy, Technology, and Practice – The Essential Pillars for Successful YAG Posterior Capsulotomy
*Paul Inder **SINGH***

13:20 Chronic Central Serous Chorioretinopathy: Current Evidence for Laser Treatment Beyond Verteporfin
*Alejandro **FILLOY RIUS***

13:35 Revisiting Laser Treatment for Intermediate AMD
*Lihteh **WU***

13:50 Panel Discussion and Q&A

OCULUS Sponsored Symposium: Pentacam® AXL Wave

13:00 - 14:00 **Venue: MEETING ROOMS 304-305 (Level 3)**
*Chair(s): Li **LIM***

13:00 Pentacam® AXL Wave – Using New Hybrid Technology in Refractive Practice
*Rohit **SHETTY***

13:15 State-of-the-Art Cataract and Refractive Surgery – Pentacam® AXL Wave
*Gerd **AUFFARTH***

13:30 Improving Our Refractive Practice Using the Pentacam® AXL Wave
*Robert **ANG***

Santen Sponsored Symposium: Neglect Me Not: Reconnecting the Dots Against Dry Eye Disease

13:00 - 14:00 **Venue: MEETING ROOMS 401-402 (Level 4)**
Chair(s):

13:00 Panel Discussion
*Marcus **ANG***

Alcon Sponsored Presentation: Latest Advancement in VR Surgery With 27+® Ga HYPERVIT® Cutter

14:00 - 14:30 **Venue: EXHIBITION HALL 6 (Level 1)**
*Chair(s): I-van **HO***

FEB 25, 2023 (SAT)

Hosted by Swissmed/TRANSMEDIC: Valuable and Efficient Technologies for Dry Eye Management and the First Autonomous Intelligent Ophthalmic Diagnostic Station

08:00 - 08:45 **Venue: MEETING ROOMS 304-305 (Level 3)**
*Chair(s): Tsiang **UNG***

08:00 4 Years of Experiences Running a Dry Eye Clinic
*Tsiang **UNG***

08:15 Clinical and Molecular Changes After Eyelight Therapy and Newer Indications for Treatments
*Sharon D'**SOUZA***

08:30 Virtual Agents, Robotics and A.I: The New Quest for Medical Intelligence
*Michael **ASSOULINE***

Alcon Sponsored Presentation: Enhanced Patient Selection for Presbyopia Correcting IOLs

10:30 - 11:00 **Venue: EXHIBITION HALL 6 (Level 1)**
*Chair(s): Soon-phaik **CHEE***

Johnson & Johnson Vision Sponsored Symposium: Smooth As SILK™ – Next Generation Lenticule Removal

13:00 - 14:00 **Venue: CONFERENCE HALL 1 (Level 3)**
*Chair(s): Patrick **VERSACE***

13:00 Introduction
*Patrick **VERSACE***

13:05 Introducing ELITA™ – Next Generation Femtosecond Laser
*Tobin **ISLAND***

13:25 Early Experience With ELITA™ and SILK™
*Mahipal **SACHDEV***

13:45 Discussion and Q&A

Alcon Sponsored Symposium: Experience the Latest Advancement in Presbyopia-Correcting IOLs and Innovation in Cataract Surgery

13:00 - 14:00 **Venue: CONFERENCE HALL 2 (Level 3)**
*Chair(s): Mun Wai **LEE***

13:00 Presbyopia Correction With AcrySof® IQ PanOptix® & Vivity®: A Balancing Act
*Thomas **KOHNEN***

13:15 My Experience With the X-WAVE™ Technology Presbyopia Correcting IOL
*Soon-phaik **CHEE***

13:30 Two to Tango – LuxOR® REVALIA™ Ophthalmic Microscope and CENTURION® Vision System With ACTIVE SENTRY® Handpiece
*Anurag **MISHRA***

13:45 Panel Discussion

Teleon Sponsored Symposium: Pearls and Premium Solutions to FLACS and Customized Astigmatism Management

13:00 - 14:00 **Venue: MEETING ROOMS 304-305 (Level 3)**
*Chair(s): Yean-yaw **CHOONG***

13:00 High Precision Cataract Surgery – Options and Advantages
*Sheetal **BRAR***

13:15 Fixation of IOL-Optic in FS-Laser Capsulotomy: Is This the Future of Modern IOL-Fixation?
*Jodhbir **MEHTA***

13:30 Customized Astigmatism Treatment to Address the Highest Patient Demands. How Does It Work?
*Benjamin **CABRERA***

13:45 Panel Discussion

Bayer Sponsored Symposium: Patient-Centric Approaches to Aflibercept Treatment in Retinal Disease

13:00 - 14:00 **Venue: MEETING ROOMS 401-402 (Level 4)**
*Chair(s): Kenneth **FONG***

13:00 Welcome and Introductions
*Kenneth **FONG***

13:05 Targeting the Underlying Pathways in Retinal Disease With Aflibercept
*Andrew **CHANG***

13:15 Individualized Patient Care With Aflibercept in nAMD/PCV
*Varun **CHAUDHARY***

13:35 Aflibercept in DME: Latest Evidence From RCTs to Clinical Practice
*Voraporn **CHAIKITMONGKOL***

13:55 Summary and Close

Alcon Sponsored Presentation: Latest in Cataract Refractive Surgery Diagnostics, the ARGOS® Biometer With Image Guidance

14:00 - 14:30 **Venue: EXHIBITION HALL 6 (Level 1)**
*Chair(s): Tun Kuan **YEO***

Ocular Imaging

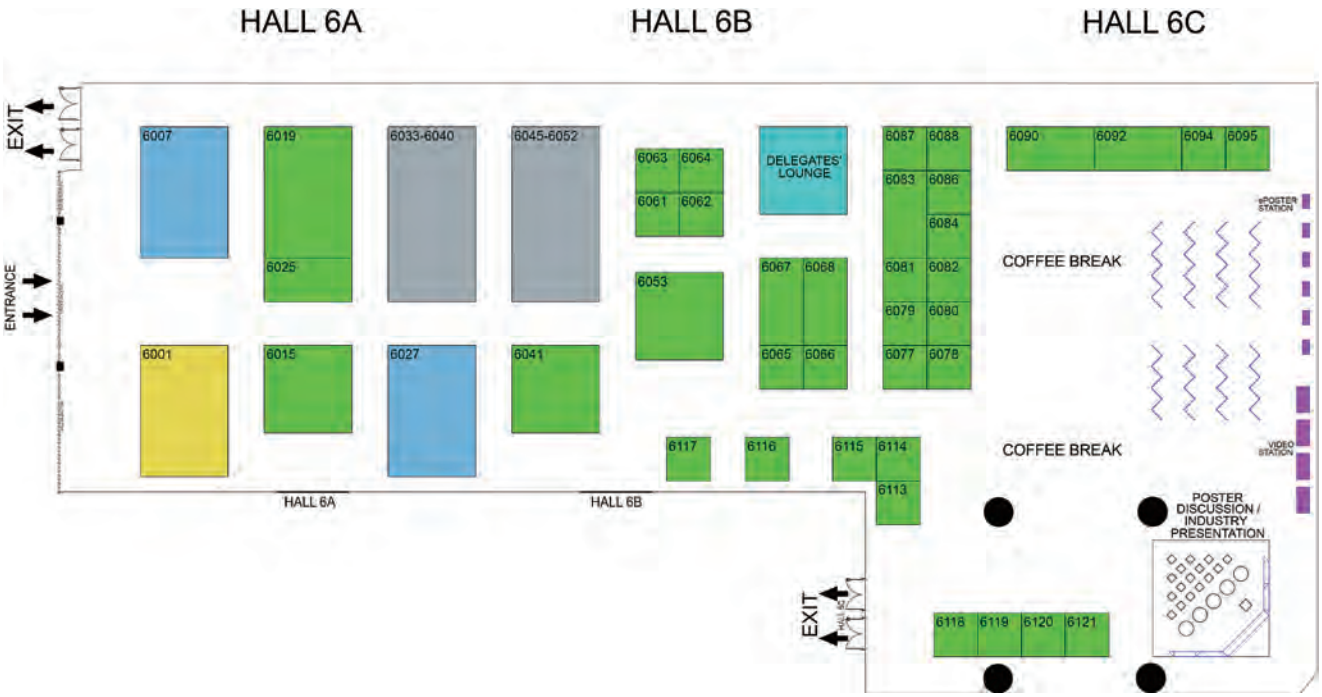
Optos/Nikon Sponsored Symposium: The Value of Ultra-Widefield (UWF) Imaging and Peripheral OCT

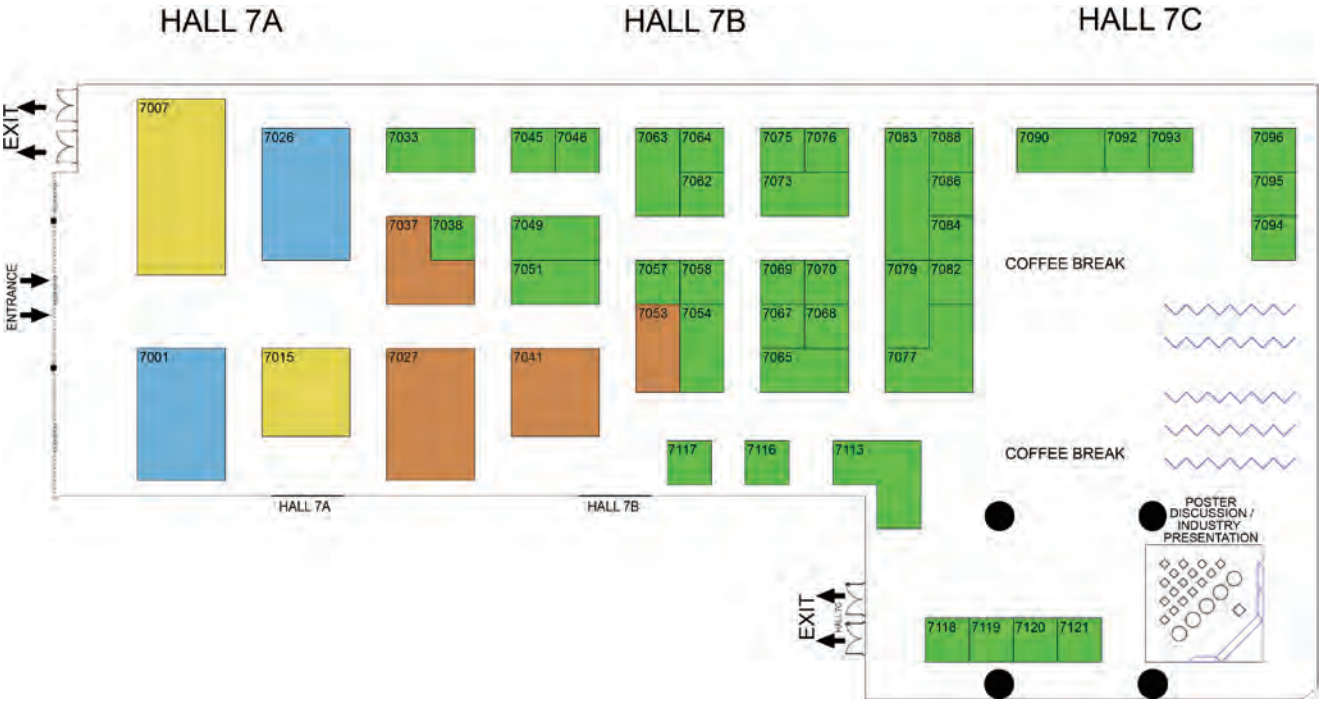
13:00 - 14:00 **Venue: CONFERENCE HALL 3 (Level 3)**
*Chair(s): Manoharan **SHUNMUGAM***

13:00 Clinical Application of Optos Ultra-Widefield Retinal Imaging
*Hon Seng **WONG***

13:20 The Significance of Peripheral Diabetic Retinopathy (DR) Lesions on UWF Imaging: Key Finds From Protocol AA & Clinical Application of Peripheral OCT
*Srinivas **SADDA***

EXHIBITION FLOOR PLAN





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EXHIBITOR DIRECTORY

6027
ROCHE
Profile:
About Roche
Roche is a pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people's lives. Roche is the world's largest biotech company, with truly differentiated medicines in oncology, hematology, Ophthalmology and beyond.
www.roche.com

7019
JOHNSON & JOHNSON VISION
Profile:
At Johnson & Johnson Vision*, part of Johnson & Johnson MedTech**, we have a bold ambition: to change the trajectory of eye health worldwide. Through our operating companies, we deliver innovation that enables eye care professionals to create better outcomes for patients throughout their lives, with products and technologies that address unmet needs including refractive error, cataracts, and dry eye. In communities with greatest need, we work in collaboration to expand access to quality eye care, and we are committed to helping people see better, connect better, live better. Visit us at jjvision.com, follow @JNJVision on Twitter, Johnson & Johnson Vision on LinkedIn, and @JNJVision on Facebook.
*Johnson & Johnson Vision represents the products and services of Johnson & Johnson Surgical Vision, Inc., Johnson & Johnson Vision Care, Inc., and the affiliates of both.
**Johnson & Johnson MedTech comprises the surgery, orthopaedics, vision and interventional solutions businesses within Johnson & Johnson's MedTech segment.

6007
TELEON SURGICAL BV
Email:
enrico.plessow@teleon-surgical.com
Profile:
With the ACUNEX, LENTIS and FEMTIS intraocular lenses (IOLs), Teleon offers state-of-the-art solutions for cataract surgery that significantly optimise the procedures and results of your cataract operations.
As one of the few remaining independent IOL manufacturers worldwide, having their own in house R&D and recently inaugurated, state-of-the-art production site, you can rely on 30 years of experience and expertise in the IOL industry.
Let your patients benefit from the market's most innovative IOL platform and one of the world's leading multifocal technologies. 800.000 multifocal implants worldwide speak for themselves.
Our dedicated team of 150 employees constantly strives to find the optimum eye care solution and to provide the highest quality products for your patients.

7001
TOPCON CORPORATION
Email:
infomid@topcon.co.jp
Profile:
Topcon Healthcare sees eye health differently. Our vision is to empower providers with smart, value-driven and efficient technologies for enhanced care. Keeping pace with the ever-changing landscape of the healthcare industry, Topcon Healthcare offers the latest integrated solutions including advanced multimodal imaging, vendor-neutral data management and groundbreaking remote diagnostic technology.

6001
ALCON
Profile:
Alcon helps people see brilliantly. As the global leader in eye care with a heritage spanning more than seven decades, we offer the broadest portfolio of products to enhance sight and improve people's lives. Our Surgical and Vision Care products touch the lives of more than 260 million people in over 140 countries each year living with conditions like cataracts, glaucoma, retinal diseases and refractive errors. Our more than 20,000 associates are enhancing the quality of life through innovative products, partnerships with eye care professionals and programs that advance access to quality eye care. Learn more at www.alcon.com.

7015
BAYER AG
Profile:
Bayer is a global enterprise with core competencies in the life science fields of health care and nutrition. Its products and services are designed to help people and the planet thrive by supporting efforts to master the major challenges presented by a growing and aging global population. Bayer is committed to driving sustainable development and generating a positive impact with its businesses. At the same time, the Group aims to increase its earning power and create value through innovation and growth. The Bayer brand stands for trust, reliability and quality throughout the world. In fiscal 2021, the Group employed around 100,000 people and had sales of 44.1 billion euros. R&D expenses before special items amounted to 5.3 billion euros. For more information, go to www.bayer.com

7007
CARL ZEISS PTE LTD
Profile:
The medical technology business of ZEISS offers complete solutions, including implants and consumables, to diagnose and treat eye conditions and ophthalmic diseases. The comprehensive ZEISS portfolio is designed to meet the demands of eye care professionals and help them deliver the best possible patient care.

6033–6040, 6045–6052
MANDARIN OPTO–MEDIC
Profile:
Mandarin Opto–Medic welcomes you to the 38th Asia–Pacific Academy of Ophthalmology Congress. Established in 1967, Mandarin Opto–Medic is celebrating 55 years of servicing to the Ophthalmology and Optometry community.

7041
NIDEK CO., LTD.
Profile:
NIDEK CO., LTD. is a global leader in the design, manufacture, and distribution of ophthalmic, optometric, and lens edging equipment. We have been creating competitive products with our technological prowess by combing optical technology and electronic technology. At present, we are pursuing global business activities encompass everything from development, manufacture, sales and customer service to quickly respond to our customer needs.

7027
OCULUS OPTIKGERÄTE GMBH
Email:
s.lorenz-michael@oculus.de
Profile:
OCULUS has been a trusted partner for eye care professionals around the world since 1895. With the highest attention to detail, our devices are designed and manufactured at the OCULUS headquarters in Germany. Thanks to 11 subsidiaries in Europe, Asia and America, and distributors in over 80 countries, OCULUS is accessible to all customers worldwide.

7053
SANTEN
Email:
duangkamol.vanichwat@santen.com
Profile:
"Imagine Your Happiness"
Santen specializes in ophthalmology and human eye health. Based on our motto "Exploring the secrets and mechanisms of nature in order to contribute to people's health," we strive to deliver Happiness with Vision to people worldwide, leveraging strengths cultivated for more than 130 years.
www.santen.com

7037
NIKON-OPTOS
Email:
Ophthalmic.Sales@nikon.com
Profile:
Nikon Healthcare provides solutions in the fields of biological science and medical using core technologies of optical and image processing technologies.
Optos, a division of Nikon, is a global leading provider of eyecare solutions with an ultra-widefield retinal imaging device that produces images covering 82% or 200°of the retina, in a single capture in less than ✣ second.

7092
2ND SIGHT MEDICAL CO LTD
Email:
kyle@2ndsight.cn
Address:
Qingyang road 99-1,Xnbei district, Xuejia town, changzhou city, China
Profile:
2ndsight medical is a professional disposable ophthalmic knife designer and manufacturer. Mainly produce clear corneal knife, slit knife, Straight knife, Crescent knife, MVR knife, Rslit knife, and Pterygium knife etc, with safety and normal mode.
Our product is CE marked with ISO13485 certificated. And our high production capability can well satisfy customers' delivery request.

6053
ALLERGAN, AN ABBVIE COMPANY
Profile:
AbbVie was founded in 2013 when we became a separate company from Abbott. Our name represents a proud connection to that legacy. People. Passion. Possibilities.®
We're a company that takes on the toughest health challenges. But we do more than treat diseases—we aim to make a remarkable impact on people's lives.

6084
AJL OPHTHALMIC, SA
Email:
marketing@ajlsa.com
Profile:
Founded in 1992, AJL Ophthalmic is a Spanish company based in Alava (Basque Country) specialized in the design, manufacture and distribution of medical devices for the specialties of ophthalmology, cranio-

maxillofacial reconstruction and air tract.
OUR FACILITIES
AJL Ophthalmic has 3000m2 facilities equipped with advanced technology for the manufacture of its products, as well as an extensive national and international network through its sales network and distributors.

7079
ALFA INTES
Email:
alessio.david@alfaintes.it
Profile:
Alfa Intes, a family business with more than six decades of experience in the pharmaceutical industry, is an italian leading ophthalmological holding. Alfa Intes is vertically integrated in all the activities of pharmaceutical value-chain for marketing of a wide range of medicinal products, medical devices and nutraceuticals indicated for a multitude of eye-care diseases and dysfunctions.

6064
APPASAMY ASSOCIATES
Email:
westasia@appasamy.com
Address:
20 SBI OFFICERS COLONY FIRST STREET, ARUMBAKKAM, CHENNAI - 600106, TAMILNADU, INDIA
Profile:
Appasamy Associates and Group of companies established in the year 1978, have been leading manufacturers of Ophthalmic equipment, Surgical Microscopes, Therapeutic Lasers, Intra Ocular Lens, Microsurgical Instruments and Pharmaceuticals. Our various manufacturing facilities have got quality systems certifications for EN ISO 13485 requirements. The certification bodies have also provided CE marking for various products and CE compliance certifications for Class I products. We dedicate and resolve ourselves to continue our work, which will engulf the common man with easier and affordable access to the best possible vision care services.

6121
AUROLAB
Email:
aurolab@aurolab.com
Profile:
Aurolab, based in the southern part of India, is an integral part of the Aravind Eye Care System. It manufactures a wide range of high-quality ophthalmic consumables, such as intraocular lenses, surgical sutures, pharmaceutical products, surgical blades, and equipment.

7077
BAUSCH+LOMB
Email:
munmun@orbitmedica.com
Profile:
BAUSCH + LOMB is solely dedicated to protecting and enhancing the gift of sight of millions of people around the world - from the moment of birth through every phase of life. Our mission is simple yet powerful : Helping you see better to live better.
We look forward to seeing you at APAO to discuss our latest technologies.

7118
BAYER VISION ACADEMY
Profile:
The Vision Academy, nAMD Barometer Program, DR Barometer Program, International Federation on Ageing, and International Agency for the Prevention of Blindness have come together with a shared aim; improving vision health outcomes in adults through interdisciplinary collaboration and leading the global ophthalmic community towards

accessible, evidence-based, and compassionate patient care.

7094
BELLE HEALTHCARE TECHNOLOGY CO LTD
Email:
karryli@belleif.com

6049
BRUMABA GMBH& CO.KG

6035
CANON SINGAPORE PTE LTD

7096
CHONA SURGICAL CO
Email:
chonasurg@yahoo.co.in
Address:
E-209A GTB Enclave, Delhi 110093, India
Profile:
Hi there! Thank you for dropping by.
Established in the year 1984, We are determined to assist ophthalmologists to perform eye surgeries with more efficiency using our latest innovative surgical products that are handcrafted with precision.
Our vision is to facilitate better eye care solutions and provide high-quality products to doctors to promote affordable surgery for patients globally.
Let's build a better future together.

6080
CHONGQING SUNKINGDOM MEDICAL INSTRUMENT CO LTD
Email:
sandy.liu@cqsunkingdom.com
Address:
No.1 XinMao Road (Free Trade Zone), BeiBei District,Chongqing,China
Profile:
Chongqing Sunkingdom Medical Instrument Co., Ltd. is a hightech company which is specialized in research and development, manufacture and sales of ophthalmic medical instrument.

7083
CRISTALENS INDUSTRIE
Email:
c.peploe.ci@cristalens.fr
Profile:
Founded in 1994, CRISTALENS is a French manufacturer of intraocular lenses for cataract surgery. Its latest innovation Artis Symbiose, thanks to its "Binocular Phase Continuity" technology, is designed to restore clear binocular vision to cataract patients for continuous sight from 40 to 90 cm, without any compromises on distance vision.

7083
MIKAJAKI
Email:
Yann Voillot yann.voillot@mikajaki.ai
Profile:
Mikajaki technology and innovation are delivering a higher level of medical intelligence in eye healthcare diagnostics. We're reengineering eye health to support MD diagnostics. EyeLib is the first automated platform to deliver a comprehensive ocular medical intelligence in using AI programs for a greater efficacy, higher quality of service.

6081
DEVICE TECHNOLOGIES
Profile:
Device Technologies is the largest and leading medical technology distributor in Australia and New Zealand and has also expanded into Asia. We have been in the business for over 30 years now and we remain committed to continuously improving and positively impacting the healthcare communities we serve. Device Technologies has been successfully providing hospitals and healthcare professionals with superior medical solutions since 1992. With over 200 trusted brands and over 1000 highly skilled staff in Australia, Hong Kong, Malaysia, New Zealand, Philippines, Singapore, Thailand, and Vietnam – Device Technologies is dedicated to improving patients' lives through leading-edge technology services.

7045
DKSH MALAYSIA
Email:
sam.chiew@dksh.com

7120
E-LEAD ELECTRONIC CO.,LTD
Email:
yuchen.hsu@e-lead.com
Profile:
E-Lead is releasing its new product ProjectAir head up classes head-mounted eyesight protector, which applies automotive-grade HUD optical glass distance imaging technology to our everyday life. Aside from improving myopia and lessening the impacts of blue light from screens on the eyes, the ProjectAir head up classes can help naturally adjust the posture and decrease stress on the cervical vertebra. Elderly users can also alleviate reading difficulties caused by presbyopia with ProjectAir head up classes.

ProjectAir head up classes uses two optical lenses to make near objects appear like they're eight meters away, primarily used for different environments with

6023
ESPANSIONE
Email:
matteo.corbellino@espansione.it
Profile:
Espansione Group: The Photobiomodulation Company.
Founded in 1981 as a medical device distribution company, Espansione Group has grown to become today a global leading medtech company focusing on ophthalmology through certified, patented tech. Espansione Group markets both proprietary screening and treatment medical devices in over 50 countries.

6079
ESSILORLUXOTTICA
Email:
clarissa.yeo@essilor.com
Profile:
EssilorLuxottica is a global leader in the design, manufacture and distribution of ophthalmic lenses, frames and sunglasses. Formed in 2018, its mission is to help people around the world to see more and be more by addressing their evolving vision needs and personal style aspirations.

7038
EXCELLENT HI- CARE PVT LTD
Email:
sales@excellenthicare.com

6036
EXCELSIUS MEDICAL

6062
EYERISING INTERNATIONAL PTY LTD
Email:
paul.cooke@eyerisinginternational.com
Profile:
Eyerising International is leading the effort to control the progression of childhood Myopia with it's world-first at-home device for Myopia control, the Myproclear.
Non-invasive, and without the need for medication, eyedrops or lenses, this Repeated Low-level Red Light (RLRL) Technology is the only one on the market friendly to children as young as 3 years of age, when beginning control can have the best long-term impact.
The Myproclear, has been proven in published clinical trials to be the world's most effective Myopia treatment, dramatically reducing the progression of myopia by up to 87.7%.

7116
FCI S.A.S. – Katalyst™ Surgical
Profile:
FCI S.A.S. is a world leader in the development of a wide range of ophthalmic devices. Since the company's inception in 1984, FCI has been dedicated to provide physicians with innovative, high-performance and mostly exclusive products covering the fields of expertise of Oculoplasty, Dry Eye, Retina and Cataract.
FCI is a global, multi-site company with its headquarter in Paris, France, a branch FCI Ophthalmics in Boston, MA (USA) managing our North American operations, and a strong distribution network that serves more than 80 countries.

6115
FREEDOM OPHTHALMIC PVT LTD
Profile:
Main IOL manufacturer in INDIA
ISO & CE certified, full range of products available

6077
FREY SJ
Profile:
FREY – ophthalmic and optometric diagnostic devices manufacturer
Frey S.J., branded as Frey, is a Polish manufacturer of innovative ophthalmic and optometric diagnostic devices, founded in Warsaw, Poland, 2005 by brothers Wojciech and Jacek Frey, both leading electronic engineers.
Frey strategic focus has been to design high performing diagnostics devices in a modern and compact package,
providing accurate diagnostics and device reliability, durability, and be accessible to healthcare professionals worldwide.

7054
GLAUKOS CORPORATION
Email:
apac@glaukos.com
Profile:
Glaukos Corporation's mission is to transform vision by pioneering novel, dropless platforms that can meaningfully advance the standard of care and improve outcomes for patients suffering from sight-threatening chronic eye diseases. Our microscale treatments disrupt and improve the legacy treatment paradigms in glaucoma, corneal disorders and retinal diseases.

7121
GUANGZHOU VESBER BIOTECHNOLOGY COMPANY

Email:
info@vesber.com
Profile:
FCVB is the first innotation product for ocular injury to save the eyeball, it is proved for safty and effective by 3000+ surgerical application & 70+ literatures.
FCVB(Foldable Capsular Vitreous Body) Makes the silicone oil More Perfect
1st Preserve the space for posterior chamber & restore thecirculation of aqueous humor
2nd Avoid the emulsification & displacement of silicone oil
3rd Fully Support the retina & maintain the eyeball shape
4th CE / TGA /CFDA /ISO13485 approved

6063
HANGZHOU SINGCLEAN MEDICAL PRODUCTS CO.,LTD

Email:
operation@hzxhe.com
Profile:
Hangzhou Singclean Medical Products Co., Ltd. was established in 2002, and currently has 20 years of expertise in the industry of absorbable biomaterial with more than 400 employees. As Top 3 Manufacturer of Hyaluronic Acid in China, we have 8 series of CE Approved products with 50 varieties are being exported to more than 70 countries around the world. As of September 2021, Singclean has obtained 34 CE certificates, 15 medical device registration certificates and 33 patent certificates, including 3 international patent certificates.

6068
HEIDELBERG ENGINEERING GMBH

Profile:
Heidelberg Engineering continuously optimizes imaging and healthcare IT technologies to provide ophthalmic diagnostic solutions that empower clinicians to improve patient care. The product portfolio combines these core technologies: confocal microscopy, scanning lasers and optics, OCT, real-time image processing and analytics, multimodal image management solutions, electronic medical records and large-scale data analysis.

6038
HEINE OPTOTECHNIK GMBH & CO.KG

7113
ICARE

Profile:
iCare is a trusted partner in ophthalmic diagnostics, offering easy-to-use, and reliable tools for diagnosis of glaucoma, diabetic retinopathy, and macular degeneration. Our devices cover automated fundus imaging systems, perimeters, and handheld rebound tonometers. iCare Solutions provide digital clinical tools that drive greater efficiency and enhance quality in eye care.

6066
ISCON SURGICALS LIMITED

Email:
sunil@pricon.co.in
Address:
22/4, HEAVY IND AREA
Profile:
We are pleased to introduce ourselves as manufacturers & exporters of highly precise Ophthalmic Microsurgical products globally

known as "PRICON".
1. Ophthalmic Microsurgical Cannulas (Reusable & Disposable)
2. Ophthalmic Microsurgical Instruments
3. Customized Instrument Sets for CATARACT (PHACO/SICS), VITREORETINAL, CORNEAL (DSAEK/DALK/PRK), LASIK, LACRIMAL / DCR/ PTOSIS, ENUCLEATION / EVISCERATION
4. Ophthalmic Microsurgical Knives (PRICON GOLD)

6087
KATENA/CORZA
Profile:
Corza Ophthalmology, a business unit of Corza Medical, is dedicated to vision care globally. Our portfolio includes Katena, Sharpoint, Asico, Blink, Barron, AmbioDisk, EagleVision, and Rhein.

6051
KONAN MEDICAL, INC

7051
KOWA ASIA PACIFIC PTE LTD
Email:
billooi@kowa.com.sg
Profile:
Kowa is one of the leading japanese manufacturers of ophthalmic medical devices in the world with 70 years of value-driven innovations.
On top of diagnostic devices, Intraocular Lenses (IOLs) launched since 2007 as the Kowa Avansee Preloaded IOL are available in both Monofocal (1P & 3P) & Toric (1P) designs.

7064
LAURUS OPTICS LIMITED
Profile:
Laurus Optics Limited is based in Hong Kong and specialized in ophthalmic medical devices R&D, manufacturing and distributing. Our products include hydrophobic, hydrophilic, multifocal intraocular lens, injecting system, suture, blades, surgical drape etc. Please visit www.laurusoptics.com for more information.

7090
LEICA MICROSYSTEMS

7065
LIGHTMED CORPORATION
Email:
ann.land@lightmedusa.com
Profile:
LIGHTMED is a medical device and technology company focused on developing, manufacturing and marketing a wide range of innovative laser, light and diagnostic systems for the ophthalmic, dental and dermatology markets.

6047
LKC TECHNOLOGIES, INC

7063
LUCID KOREA
Email:
khora611@naver.com
Address:
B-1401, Gangseo Hangang XI Tower, 401 Yangcheon-ro, Gangseo-gu, Seoul
Profile:
Lucid Korea is established in 1996, specializing in ophthalmology that has gained success

in production of the Ortho-K lens and the intraocular lens based on our constant research and development.
With the sense of duty about the eye health of mankind, we are producing a variety of ophthalmology products including various RGP lenses and Keratoconus lenses.

6015
LUMIBIRD MEDICAL
Profile:
The combined Lumibird Medical® product portfolio offers a suite of advanced treatment solutions to drive greater value to our ophthalmologist customers. Our comprehensive range of laser and ultrasound technologies are dedicated to the diagnosis and treatment of dry eye, and the leading causes of blindness worldwide: glaucoma, cataracts, AMD and diabetic retinopathy.

6119
MAIN MEDITECH CO LTD
Email:
info@mainmeditech.com
Profile:
Through continuous technological innovation and continuous improvement, Main MediTech deliver safe and effective high-tech, high-quality and high-efficiency solutions to ophthalmology industry world wide.

7069
MANI, INC.
Email:
k-miyazawa@ms.mani.co.jp
Profile:
MANI, INC., located in Japan, has been contributing to the world-wide medical field for more than 60 years with our company policy "The best quality in the world, to the world".
We are proud of introducing single-use Knives, Sutures and Trocars with "Ultimate Sharpness" which helps smooth & less-stress incision.

7093
MEDA CO., LTD
Email:
shirley.zhang@meda.com.cn
Address:
Room D, F3, Building C2, Xinmao Science Skill Park, Huayuan Industry Development Area, Tianjin 300384, P. R. China
Profile:
MEDA Co., Ltd. was co-founded by the backbones of Institute of Biomedical Engineering, Chinese Academy of Medical Sciences, with the goal of delivering the highest quality ophthalmic ultrasonic devices to the world. With dedicated R&D professionals and world-class quality practices, MEDA is uniquely placed as a leading manufacturer of ophthalmic ultrasonic devices in China. What we have been dedicated to is being Professional, Accurate and High Quality.

6052
MELAG MEDIZINTECHNIK/REICHERT TECHNOLOGIES

7095
MEDIMAGING INTEGRATED SOLUTION INC
Email:
sales@miis.com.tw
Address:
3F, No.24-2, Industry E. Rd. IV, Hsinchu Science Park, Hsinchu, Taiwan 30077, R.O.C.
Profile:
Medimaging Integrated Solution Inc. (MiiS) was established in 2010. The company has been utilizing a profound optical systems and electrical technology foundation, combined with mechanical engineering, imaging processing and software integrated system. And

MiiS is integrating the resources of academic research and medical clinical results to provide medical digital imaging solutions. Our vision is to become an "AI medical innovative technology company", which is dedicated to improving human health and helping more people.

6117
MEDONE SURGICAL
Email:
lkendrigan@medone.com
Profile:
MedOne Surgical and Eye Technology bring decades of experience to the Ophthalmic Surgeon with an extensive line of U.S. made, single-use cannula products for challenging retina cases when using 23g, 25g, and 27 gauge systems, as well as high-precision re-usable instrumentation produced in the UK for all segments of Ophthalmic surgical procedures. MedOne Surgical and Eye Technology bring decades of experience to the Ophthalmic Surgeon with an extensive line of U.S. made, single-use cannula products for challenging retina cases when using 23g, 25g, and 27 gauge systems, as well as high-precision re-usable instrumentation produced in the UK for all segments of Ophthalmic surgical procedures.

7068
MOPTIM
Email:
mengmeng.yang@moptim.cn
Profile:
Moptim is a global medical technology innovator committed to introduce high technology and ophthalmic product solution.

6082
MSBIO INC
Email:
Mike@msbio.co.kr
Profile:
MSBIO, Inc. is highly focused on R&D of medical devices and biomedical supplies used in Ophthalmology, Surgery, Dermatology and Dental field. At APAO 2023, we will present our product AM Lens which is derived from human Amniotic Membrane used for cornea repair.

7117
NEITZ INSTRUMENTS CO., LTD.
Email:
exhibition@neitz.co.jp
Profile:
Neitz Instruments Co., Ltd., is a Japanese manufacturer that has been developing and marketing in the field of ophthalmology since its foundation in 1965. In the 2020's when online is becoming the norm, we propose a digital solution with an ultra-small high sensitive full HD camera for Indirect Ophthalmoscope IO-a LED CAMERA and Full HD Camera System SC-1.The full HD camera can be mounted on the Neitz LED headlight NSI-X. Doctors can get the convenience of the headlight and camera aligned with their line of sight to capture real images for sharing and training online with remote work sites.

7084
NEOLIGHT
Email:
dale.isacks@theneolight.com
Profile:
NeoLight is a medical device company focused on best in class technologies for treating preventable conditions in the newborn care market. Since our founding, NeoLight's focus has been to deliver the best technologies possible for the newborn care market; technologies that will be the new gold standard for the coming decades.

6025
NEW WORLD MEDICAL
Email:
dhager@newworldmedical.com
Profile:
At New World Medical, our mission is to preserve and enhance vision by delivering innovations to Benefit Humanity. Our innovations include the Ahmed® Family of Glaucoma Drainage Devices, the KDB GLIDE® and the STREAMLINE™ Surgical System. NEW WORLD MEDICAL ~ HUMANITY'S VISION IS OUR FOCUS. www.newworldmedical.com

6040
NORLASE APS

6041
NOVA EYE MEDICAL
Email:
khunt@nova-eye.com
Profile:
Through close collaboration with teaching institutions, researchers and ophthalmic surgeons, extensive research and protoype testing and refinement, Nova Eye Medical is developing a comprehensive portfolio of novel glaucoma treatment options which span the entire disease process – enabling ophthalmologists to intervene earlier in the treatment of glaucoma.

6114
NOVARTIS CORPORATION (M) SDN BHD
Email:
mustaffa.khidhir@novartis.com
Profile:
Novartis is reimagining medicine to improve and extend people's lives. As a leading global medicines company, we use innovative science and digital technologies to create transformative treatments in areas of great medical need. Novartis products reach nearly 800 million people globally and we are finding innovative ways to expand access to our latest treatments. Find out more at https://www.novartis.com.

6067
OERTLI INSTRUMENTE AG
Email:
info@oertli-instruments.com
Profile:
MAKING THE DIFFERENCE IN EYE SURGERY
Oertli develops, manufactures and distributes surgical equipment with which surgeons and OR personnel can work easier, safer and more efficient and thus achieving better results for their patients. Our ongoing innovations and new technologies have had a long-term impact on cataract, glaucoma and vitreoretinal surgeries.

6088
OHVEM SALES CORPORATION
Email:
ohvem@yahoo.com
Address:
ANUPAM NAGAR, RAIPUR-CHHATTISGARH-INDIA
Profile:
Ohvem Sales Corporation, established in the year 1987, are the renowned Manufacturer & Exporters of a quality assortment IOL, Ophthalmic Instruments, Ophthalmic Diagnostic Equipment's.
Our organization comprises very efficient people such as Doctor, legal, administrator, economist and marketing persons. Our organization is accredited as a Government of India Star Export House, CE & ISO 13485:2016 certifications

6065
OLLEYES, INC
Email:
sattam@olleyes.com
Address:
350 Springfield Ave, Summit NJ 07901
Profile:
The Olleyes VisuALL Virtual Reality Platform is a portable visual care testing platform that includes visual field, visual acuity testing, color vision testing, pupillometry, and extraocular motility testing. The VisuALL leverages virtual reality, artificial intelligence, and augmented technology to enable eye-care providers to test for and monitor common eye diseases.

6113
OPTEGO VISION
Email:
lindy@optego.com
Address:
60 Paya Lebar Road #10-88, Singapore 409051
Profile:
Optego Vision, until recently Eye Care and Cure, founded in Tucson, Arizona, USA in 1995 by Dr. Johan van Dalen. As a practicing ophthalmologist, Dr. van Dalen understood the need for a company that could supply innovative products via a "one-stop shop". Optego has grown to include an active R&D division where we design, develop and manufacture innovative products, including Optego Fresnel Prisms, Flippers and Phake-I. Today, Optego is an international company, with offices located in the US and Singapore. We are proud to have paved the way for the last 28 years and look forward to continuing our journey.

6116
OPTOMED
Email:
sales@optomed.com
Profile:
Optomed is a Finnish medical technology company and a leading manufacturer of handheld fundus cameras and screening software. Optomed combines handheld fundus cameras with software and artificial intelligence with the aim to transform diagnostic process of various diseases. Optomed's products are sold via various sales channels in over 60 countries globally.

7073
OPTOPOL TECHNOLOGY SP. Z O.O.
Email:
info@optopol.com.pl
Profile:
OPTOPOL Technology, the manufacturer of the world's first Spectral Domain OCT, designs and produces ophthalmology equipment for eye care professionals around the world. OPTOPOL is currently celebrating its 30th anniversary and is considered one of the leading manufacturers in both the OCT and Automated Perimeter markets worldwide. OPTOPOL products are known for their modern design, reliability, and ease of use. They currently offer the world's fastest and most feature-rich SD-OCT, the REVO FC 130.

6039
OPTOTEK MEDICAL

6033
RAYNER INTRAOCULAR LENSES LIMITED

6078
RET,INC.
Email:
yunhyeong@retinc.kr
Profile:
RET is manufacturing and developing IOL injector, Cartridge and preloaded system for IOL manufacturer.
RET distributes our products to distributors around theWorld. RET supplies OEM and ODM products to leading IOL manufacturers. We can make customized system that is compatible with your Lens.

7049
REXXAM CO., LTD.
Email:
omori-kenichi@rexxam.co.jp
Profile:
Auto Ref, NCT, Slit Lamp,Topo, Specular, etc.

7070
ROHTO
Email:
davidcs@rohtolab.com; amelia@rohtolab.com
Profile:
ROHTO LABORATORIES INDONESIA was established in 1996 as a group company of ROHTO Pharmaceutical Co., Ltd., Japan.
We became the only company in ROHTO - MENTHOLATUM Group who trusted to become the first in ASEAN countries for Intraocular Lens production.
In Medical Business, ROHTO LABORATORIES INDONESIA also has invented Eye Surgery Medical Devices with International Standard such as Capsular Tension Ring, Glaucoma Implant, and also providing a complete product for ophthalmologist and patient needs such as Ethical Eye Drops, Ophthalmic Viscosurgical Devices (OVD), Cartridge and Disposable Injector, Ophthalmic Microsurgery Knives, Ophthalmic Eye Drape, Eye Shield, etc.

7086
ROLAND CONSULT STASCHE & FINGER GMBH
Email:
info@roland-consult.de
Profile:
ROLAND CONSULT is more than 20 years a successful expert for high-quality electrophysiological diagnostic systems for ERG, VEP, EOG, mfERG, mfVEP, Visual Acuity, Pupillometry, Glaucoma Screening, DARKadaptation.
Highlight: RETImap laser system for fundus imaging cSLO + ERG + mfERG + OCT + FA + Autofluorescence in human and animal research.

6061
RUMEX INTERNATIONAL CO.
Email:
customerservice@rumex.com
Profile:
RUMEX International Co. is one of the world's leading manufacturers of instruments and consumables for surgical ophthalmology. Since 1994, it has been our mission to provide you with high quality products. Headquartered in the US, RUMEX has representatives all over the world. DOCTORS IN MORE THAN 100 COUNTRIES CHOOSE RUMEX!

7082
RXILIENT MEDICAL PTE. LTD
Profile:
Rxilient Medical Pte Ltd is a Singapore company with offices in Malaysia, Thailand, Indonesia, and the Philippines. We act as a bridgehead for innovative products from USA, Europe, Japan, and China into SEA and distributing innovative,

best-in-class pharmaceuticals and medical devices to patients in developing countries around the region.

7067
SHANGHAI MEDIWORKS PRECISION INSTRUMENTS CO., LTD.

Email:
fiona.han@mediworks.biz
Address:
Building 7, Ming Pu Plaza, No. 3279 SanLu Road, MinHang District, Shanghai, 201100, China
Profile:
The mission of "making diagnosis and treatment smarter" brought us, a group of business partners craze for optical imaging technology together and led to the founding of Shanghai MediWorks Precision Instrument Co., Ltd. in 2004. MediWorks positioned itself as "connecting the medical and technical communities" and officially became an active player in the field of ophthalmology.

6095
SMI SUTURES

Email:
info@sutures.be
Profile:
SMI SUTURES was established in 1987 – the first Belgian company to manufacture surgical sutures – since when it has grown rapidly. Today it is recognized as an experienced and world-wide supplier of surgical sutures. SMI offers a large choice of Micro Needles and Ophthalmic Needles. Our Micro needles and ophthalmic needles are all manufactured in 300 series stainless steel materials. The company is situated in St. Vith in the east of Belgium, near the point where the borders of Belgium, Germany and Luxembourg meet.

6048
SONOMED ESCALON

7062
SPEEDWAY SURGICAL CO.

Email:
sales@speedwaydelhi.com
Profile:
Speedway Surgical Co. is one of the leading manufacturers and exporters of surgical instruments and appliances in India and across globe. The company is committed to provide international quality standards and is ISO 9001:2008, ISO 13485:2003 certified and registered with FDA and CE Mark.
We offer special discounted price only at the exhibition.
www.speedwaydelhi.com
sales@speedwaydelhi.com

7046
SUZHOU BAISHUN INSTRUMENT FACTORY

Email:
perfert2010@aliyun.com
Address:
3 building,yilin district,shuidong gang road,weiting town,SIP,SUZHOU,China
Profile:
SUZHOU BAISHUN is a Chinese company Which ounded in 2011,Manufacture of ophtthalmic surgical instruments,including optical crystal lens,ophthalmic microsurgical forceps,sterilizing box,goggles,covering the all ophthalmic surgery to equipment.Thanks for using our products,and hope to have a long corperations with you.

6050
SUZHOU MICROCLEAR MEDICAL INSTRUMENTS CO LTD

6019
SWISSMED
Email:
pascal.aeschlimann@transmedicgroup.com
Profile:
Transmedic is the regional leader in the distribution of Medical Devices in ASEAN. With the acquisition of SWISSMED, we can now also serve pioneer-minded ophthalmologists and are offering the most advanced technologies in premium cataract/refractive, Surgical Glaucoma and Dry Eyes.
Visit us to discover our Solutions!

6045
TAKAGI SEIKO CO LTD

6083
THÉA
Profile:
For the last 150 years, we have been pioneers in ophthalmology. By developing treatments, providing information and sharing knowledge with specialists around the world, we enable everyone to keep their eyes wide open.

6022
THIS AG
Email:
roger.weber@sophi.info
Profile:
SOPHI stands for Swiss Ophthalmology Innovation, a slogan which is reflected in Sophi's pioneering products.
The innovative phaco products are designed to bring mobility, simplicity, and safety to a new level.
Welcome to the #sophifamily

7033
TOMEY CORPORATION
Email:
k-kawai@tomey.co.jp
Profile:
Worldwide leader in the eye care industry producing user friendly and accurate devices at affordable costs for over 40 years.

7058
TRUSETAL VERBANDSTOFFWERK GMBH
Email:
oliverloo.chz@gmail.com
Profile:
We specialise in innovative eye-products, wound-dressings and medical products including diagnostic and surgical instruments. ORTOPAD® occlusion eye patches are made of an exceptionally soft and breathable fleece with special light-excluding pad and a very skin-friendly hypoallergenic adhesive.
www.tshs.eu

7057
VISIONIX
Profile:
Visionix offers a comprehensive portfolio of innovative instruments and solutions covering most needs of opticians, optometrists and ophthalmologists. Over the past 100 years, renowned companies like Weco, Briot, Visionix, Nextsight and Optovue have developed solutions for refraction, diagnosis, lens finishing and measurement, meeting the requirements of all eyecare professionals. They have now joined forces to become a powerful global player in the eye care industry.

6120
WUXI VISION PRO LTD
Email:
timshaw@wx-visionpro.com
Profile:
Innovative manufacturer of premium glistening free Hydrophobic clear and adjustable yellow EDOF Enhanced Monofocal, Trifocal, Toric, Preload Aspheric and Spherical Intraocular lenses.
Over 30 years experience of developing and manufacturing bespoke Intraocular and Contact Lens materials for both our Vision Pro brand and multinational OEM clients, all created in our factory in California, USA
https://wx-visionpro.com/
+86 1331 165 7233 WhatsApp / WeChat

7119
YUEYANG KAIMEITE ELECTRONIC SPECIALTY RARE GASES CO,. LTD
Email:
dsb@china-kmt.cn
Profile:
KMT Gases, one of the largest gas companies in China, is a listed company focused on the development and construction of products related to electronic special gas projects. We specialize in Excimer Laser gas, rare gas, electronic gas, industrial gas,gas mixtures, high purity gases, food-grade gases and others.

7088
ZABBY'S

6086
ZHAOKE (HONG KONG) OPHTHALMOLOGY PHARMACEUTICAL LIMITED
Email:
nicholas.chan@zkoph.com
Profile:
Founded in 2017, Zhaoke Ophthalmology (SEHK: 6622) is a leading ophthalmic pharmaceutical company dedicated to the research and development, manufacturing and commercialization of therapies that address significant unmet medical needs in the world. The company was listed in the Main Board of the Hong Kong Stock Exchange on 29 April 2021.
Zhaoke Ophthalmology has a comprehensive drug portfolio of innovative and generic treatments covering six major eye diseases across both the front and back of the eye. Many of the drugs are being produced in its state-of-the-art and fully functional development and production facility in Nansha, Guangzhou.

6090
MEDIA MICE
Email:
matt@mediamice.com
Profile:
Media MICE is not your average eye care media company. Headquartered in Singapore and with a satellite office in Da Nang, Vietnam, this publisher and marketing agency produces high-quality content that is well-researched and well-written, in a style that is decidedly unique in the eye care world. Our magazine brands, PIE (Posterior Segment – Innovation – Enlightenment), CAKE (Cataract – Anterior Segment – Kudos – Enlightenment), and COOKIE (Cool Optometry – Optics – Kudos – Innovation – Enlightenment), reveal this distinct difference. Our medical writing and agency services are backed by a team of top-notch writers and digital content creators. Since the inception of Media MICE over a decade ago, we

have supported the leading companies in eye care time and time again.

6118
ASIA-PACIFIC ACADEMY OF OPHTHALMOLOGY
Email:
secretariat@apaophth.org
Profile:
The Asia-Pacific Academy of Ophthalmology (APAO) is a supranational organization that welcomes participation from national, territorial, and subspecialty-based ophthalmic societies in the Asia-Pacific region.
Being the major driving force of ophthalmic development in the Asia-Pacific region, the APAO seeks to promote the science and art of ophthalmology in the Asia-Pacific region, eliminate preventable blindness through teaching, research and service, foster cooperation between various ophthalmological societies in different countries, and encourage collaboration with other international and regional ophthalmological organizations. Accordingly, the APAO organizes an annual congress, co-organizes scientific meetings and conferences, publishes the Asia-Pacific Journal of Ophthalmology, recognizes ophthalmologists' achievements in research, education and blindness prevention, runs a leadership development program and an international fellowship program, offers training and learning opportunities to young ophthalmologists, and provides an online platform on which ophthalmologists from different parts of the world can interact and consult with one another.

7075
WORLD GLAUCOMA ASSOCIATION
Email:
info@worldglaucoma.org

6092
AMERICAN ACADEMY OF OPHTHALMOLOGY
Email:
customer_service@aao.org
Profile:
The American Academy of Ophthalmology is the world's largest association of eye physicians and surgeons. As a global community of 32,000 medical doctors, we protect sight and empower lives by setting standards for ophthalmic education and advocating for patients and the public.
AAO 2023: November 3 - 6, San Francisco.

7076
ASIA-PACIFIC GLAUCOMA CONGRESS
Email:
jennifa.vo@wearemci.com
Profile:
Join us in Manilla, Philippines for the 7th Asia Pacific Congress in 2024