Program

10th International Conference on

Ophthalmology and Optometry

August 10-11, 2017 Beijing,China



For available speaker slots

ophthalmologyconference@ophthalmologyconferences.org



Welcome Message

Welcome to 10th International Conference on Ophthalmology and Optometry(ICOO)

On my behalf, as Chairman of the 10th ICOO, is a great pleasure to invite you to this enlightening Conference, "Exploring the novel research trends in Ophthalmology and Optometry" to be held in Beijing, China. It will be the best opportunity to know and share new experiences in the following topics to be delivered by the most renown Speakers from all over the world: refractive and cataracts surgery, cornea disorders and treatments (conventional and crosslinking methods), femtosecond laser technology and applications, ophthalmology new trends, and vision correction related basic research.

We look forward meeting you and exchanging experiences, new research work and always contributing to improve the quality of life of our patients, the engine of knowledge and research in our profession.

Let's meet at International Conference on Ophthalmology and Optometry, in Beijing, China, during 10-11 August 2017. Don't miss the opportunity.

Jui-Teng Lin, Ph.D
CEO, New Vision Inc. (Taipei)

Conference Highlights

- Clinical Ophthalmology
- Neuro Ophthalmology
- Pediatric Ophthalmology
- Eye and Vision science: An Overview
- Glaucoma: Visual Field Loss
- Cornea disorders and Treatment
- Ocular Oncology
- Surgical Ophthalmology and diagnostic tools
- Ophthalmology Novel Approaches
- Optometry and Vision Science
- Entrepreneurs Investment Meeting
- Ophthalmic Research and Drug Delivery
- Optometrist's courses, education and training

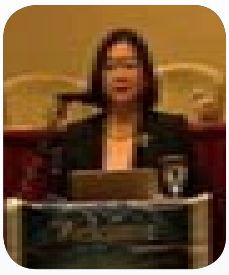
For detailed sessions, please visit: http://ophthalmology.conferenceseries.com/asiapacific/
Submit your abstract online at: http://ophthalmology.conferenceseries.com/asiapacific/abstract-submission.php
Register online: http://ophthalmology.conferenceseries.com/asiapacific/registration.php



Organizing Committee Members



Georgii Kliuiev
Chief Ophthalmology
Health Technology Ltd
Ukraine



Tina GuantingQiu
Chief Medical Officer
University of Pennsylvania
USA



Gyanendra Lamichhane
Associate Professor
Lumbini Eye Institute
Nepal



Alireza Heidari
Professor
California South University
USA



Ingrid Kressig
Professor
University Mannheim-Heidelberg
Germany



Janardan Kumar
Professor
Becker College
USA



Jt Lin
CEO of New Vision Inc.,Taiwan
New Vision Inc.
Taiwan



Fuxiang Zhang
Medical Director
Downriver Optimeyes Super-vision Center-Taylor
Taylor, MI 48180



Sergio ozan
Director
CEPROC Center Ocular Prosthesis and specialized Contactología, Argentina



Robert Ritch
Shelley and Steven Einhorn Distinguished Chair in Ophthalmology
The New York Eye and Ear Infirmary of Mount Sinai USA
USA

Keynote Speakers



Fuxiang Zhang
Medical Director
Downriver Optimeyes Supervision Center,
Taylor



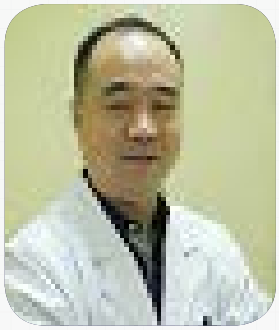
Jui- Teng Lin
CEO
New Vision Inc.
Taiwan



Janardan Kumar
Professor
Becker College
USA



Ying Li
Beijing Union Medical College Hospital,
China

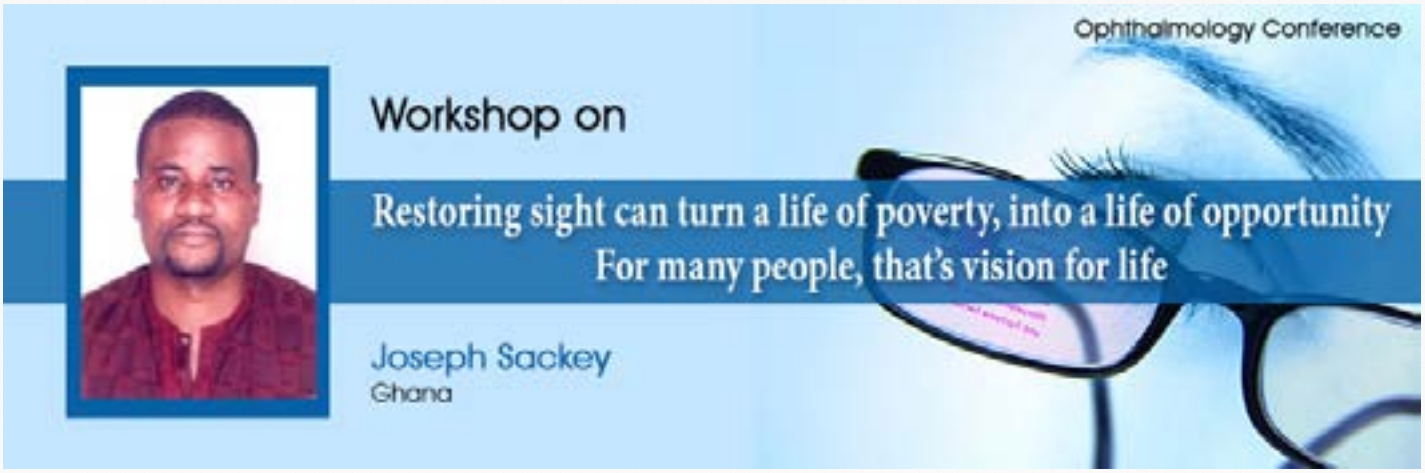


Guoying Mu
Shandong Provincial Eye Hospital
China



Bhartendu Shukla
Director of Research & Training
R.J.N.Ophthalmic Institute India


Symposium on
Exploring the novel research and trends in
Clinical and surgical Ophthalmology
Murad A. Sunalp
Sunalp Laser Vision, USA


Ophthalmology Conference
Workshop on
Restoring sight can turn a life of poverty, into a life of opportunity
For many people, that's vision for life
Joseph Sackey
Ghana

10th International Conference on

Ophthalmology and Optometry

August 10-11, 2017 Beijing, China

Top Participating Organisations



Featured Presentations @ Ophthalmology Conference

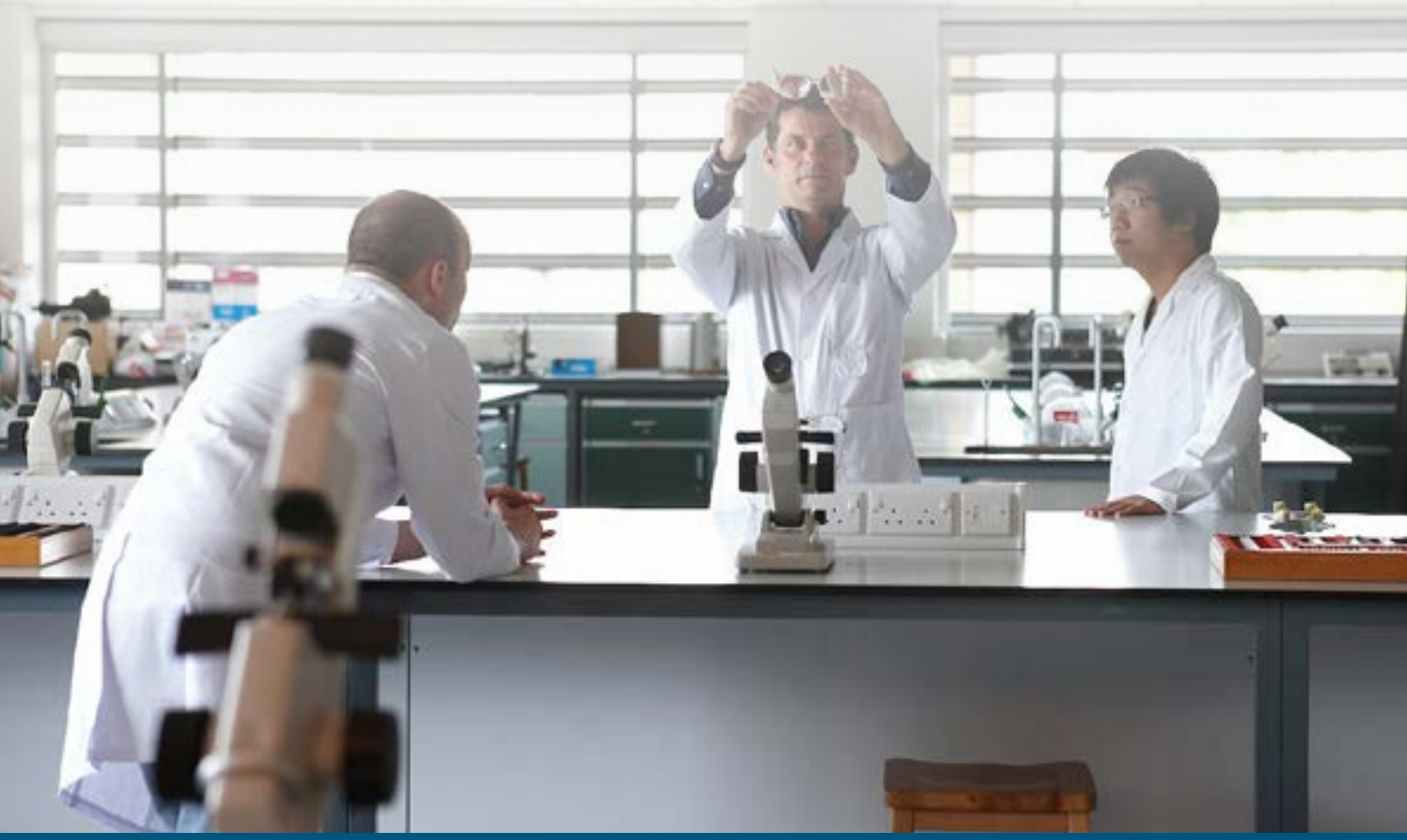
August 10 - August 11, 2017
Registrations
Hall A Opening Ceremony
Introduction
Keynote Forum
Title: The 30-year Progress of Vision Laser Technology
Prof. J.T Lin, CEO of New Vision Inc., Taiwan
Title: Progress of corneal collagen crosslinking (CXL)
Prof. G. Y. Mu, Shandong Provincial Eye Hospital, China
Title: Progress of TransPRK and Smile
Prof. Ying Li, Beijing University Hospital, China
Title: Aneurysm mediated release of thrombin into the aqueous humor may be a causative factor of glaucoma
Janardan Kumar, Becker College USA
Title: Modern Refractive Cataract Surgery-Foundation and Options
Dr. Fuxiang Zhang, Medical Director, USA
Title: A PROPOSED MODEL FOR QUANTIFICATION OF OCULAR TRAUMA
Dr. Bhartendu Shukla, Director, India
Keynote Slots Available
Refreshments break
Session
Track 1: Clinical Ophthalmology Track 2: Neuro Ophthalmology Track 3: Pediatric Ophthalmology Track 4: Eye and Vision science: An Overview Track 5: Glaucoma: Visual Field Loss Track 6: Cornea disorders and Treatment
Session Introduction
Session Chair: To be announced soon
Session Co-Chair: To be announced soon
Title: Advanced research in scleral collagen crosslinking (CXL)
Fengju Zhang, Beijing Tongren hospital, China
Title: New theory and efficacy of CXL
J. T. Lin, New Vision Inc, Taiwan
Title: CXL for the treatment of iatrogenic keratectasia
S. H. Chen ,Wenzhou Medical University, China
Title: Principles and applications of Biometry
Jinhai Huang ,Wenzhou Medical University, China
Title: Using anterior capsule as an endothelial in femtosecond laser assisted cataract surgery
Shaowei Li , Aier Intech Eye Hospital, Beijing, China
Title: Endothelium keratoplasty in China
Jing Hong, Peiking University Third Hospital, Beijing, China
Title: New Protocols for efficient CXL using CCL-Vario
S.J. Huang, Gong-teng Technology, Xiamen, China
Title: Summary of CXL data of USA clinical sites (high power model)
J. T. Lin and Emil Chynn, ParkAv LASEK, NYC, USA
Title: Blindness worldwide-How it is global effort to defeat
James Moon, CEO, Sight 2 Save, UK

Title: Psychological and social impact of blindness in the daily-life of the people affected at Parakou (Benin Republic)
Codjo Rodrigue Abel Assavèdo, Université de Parakou. Benin.
Title: Restoring sight can turn a life of poverty, into a life of opportunity. For many people, that's vision for life
Joseph Sackey, Ghana
Title: Vitrectomy for the removal of intraocular foreign bodies: visual outcomes and prognostic factors
Dr. Mehul Patel, India
Title: Infantile blindness: causes and role of inheritance
Nuha Muhgoub, Sudan
Title: A British Ophthalmological Surveillance Unit (BOSU) prospective, population-based, surveillance study of uveal effusion syndrome
Dr. Rohit Sharma, UK
Title: COMBINED ANTERIOR STROMAL PUNCTURE AND AMNIOTIC MEMBRANE TRANSPLANTATION FOR BULLOUS KERATOPATHY
Dan Nguyen Thuy, Vietnam
Session
Track 7 : Ocular Oncology Track 8 : Surgical Ophthalmology and diagnostic tools Track 9 : Ophthalmology Novel Approaches Track 10 : Optometry and Vision Science
Session Introduction
Speaker Slots Available
Title: SURGERY WITH FIBRIN GLUE VERSUS SUTURING OF AUTOCONJUCTIVAL GRAFT
Dr. SANKALP RAO, India
Title: 24 hour IOP monitoring –concepts & an overview including Triggerfish
Dr. Rohit Sharma, UK
Title: PREVALANCE OF FUNGAL KERATITIS FROM TERTIARY CARE CENTRE
Shalini Malhotra, India
Title: Mitochondrial DNA Oxidation Induces Imbalanced Activity of NLRP3/NLRP6 Inflammasomes by Activation of Caspase-8 and BRCC36 in Dry Eye
Wei Chi, Guangzhou, China
Title: Selection Strategy of Different Surgical Methods for Abducens Nerve Palsy
XiaoqinJin, Wuhan Eyegood Ophthalmic Hospital, China
Title: IOL Monovision: Pearls, Pitfalls and Contraindications
Dr. Fuxiang Zhang, Medical Director, USA
Title: Exploring the novel research and trends in clinical and surgical ophthalmology
Dr. Murad A. Sunalp, USA
Title: MicroRNA-200b expression in vitreous humor of patients with Proliferative diabetic retinopathy
Amir Ramadan Gomaa, Egypt
Title: Difficulty of management of retinoblastoma about two cases reports in north benin and litterature review
Codjo Rodrigue Assavèdo, Benin
Title: Assessment of corneal endothelial changes in patients of pseudoexfoliation using non-contact specular microscopy
Mehul Patel, India
Session
Track 11 : Entrepreneurs Investment Meeting Track 12 : Ophthalmic Research and Drug Delivery Track 13 :Optometrist's courses, education and training

Session Introduction
Speaker slots available
Networking & Refreshment Break
Title: Optic neuropathy secondary to a dolichoectatic arterial compression of the prechiasmal optic nerve
Joy Sheril R. Penilla, Philippines
Title: Assessment of Corneal Endothelium in patients of Type II Diabetes Mellitus
Mehul Patel, India
Title: Assessment of ophthalimic drug use at boru hospital (bh), dessie, north east ethiopia
Oumer Sada ,Ethiopia
Title: Comparison of swept-source optical coherence tomographer (SS-OCT) and Partial coherence interferometry (PCI): Ocular biometry and repeatability
Choun-ki Joo, South Korea
Title: Amplitude of accommodation is reduced in diabetic patients
Dr Priscilla Makunyane, South Africa
Speaker slots available
Special Session on: New Technology and Orthokeratotogy
Extended Networking Session
Panel Discussion
Award Ceremony

NOTE: Program is subject to change with final allotment of the speaker slots

http://ophthalmology.conferenceseries.com/asiapacific/



Previous Speakers



Ellen Koo



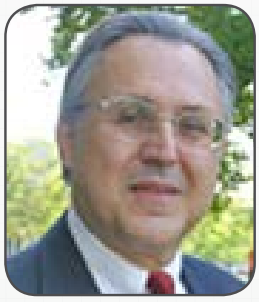
Amy CY Lo



Tuba Demirci



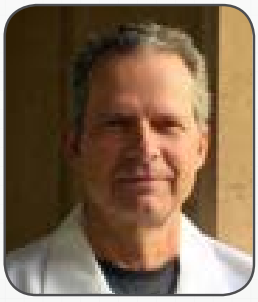
Arun Gulani



Dimitris Hatziavramidis



Georgii Kliuiev



Henry Klassen



J T Lin



Michael K Yoon



Murad A Sunalp



Ningli Wang



Stephen G Odaibo



Alexandra Vydrina



Aman Khanna



Christiane I Falkne Radler



Diana Cormos



Elena Erokhina



Faruque Ghanchi



Tuba D Felipe A Soria emirci



Gloria George



Irina Mocanu



Joseph Sackey



Nadim Sradj



Najeeb Haykal



Naj Sharif



Oxana Petrenko



Pepin Williams Atipo Tsiba



Poonam Lavaju



Radwan Almousa



Stefan Mennel



Sulaiman AlTariqi



Thorsten Boeker

Why to Attend???

With individuals from around the globe concentrated on finding out about clinical ophthalmology, this is the absolute best chance to achieve the biggest collection of members from the ophthalmology, optometry group. Lead workshops, disseminate data, meet with present and potential clients, make a sprinkle with another product offering, and get name acknowledgment at this 3 days occasion. Widely acclaimed speakers, the latest strategies, strategies, and the most up to date overhauls in field of ophthalmology are signs of this meeting.

Abstract Information: Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures
   - Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.
   - Where Plenary Lectures are presented as debates, each of two speakers should plan to present for 20 minutes, allowing five minutes for closing questions and conclusions. We recommend that invited speakers communicate in advance of the Moderator so that presentations may be coordinated.
2. Oral Sessions
   - Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each. We recommend that you plan to present for approximately 15 minutes, allowing time for questions/discussion at the end of the presentation.

Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend you to save your PowerPoint presentation using PPT(X) format instead of PPS.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.

Poster Guidelines

The poster exhibition will be an integral part of Med Pharma Congress.

The poster exhibition will be located on the exhibition area of the congress centre. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- The dimensions should be 100 cm high by 70 cm wide
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

Young Researchers Forum

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers. Young Researcher Sessions are organized at the Med Pharma Congress, to provide a unique platform for Young Researchers/Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. Participants should be below the age of 33 years. All submissions must be in English. The prize winning papers will be considered for publication in the international journals once the paper is subjected to standard review procedures.

For further information please contact: ophthalmologyconference@ophthalmologyconferences.org



Registration Information

How To Register

Website: http://ophthalmology.conferenceseries.com/asiapacific/registration.php//registration.php

Registration Fees

- Early registration fee: $799
- (SAVE $100.00 — DEADLINE: May 25, 2017)
- Regular registration fee: $899
- SAVE $100.00 — February 28, 2017 through June 27, 2017)
- Late registration fee: $999
- Discounts on Group Registrations
- Student Registration: $249
- Young Researchers Forum Fee: 399$

Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after April 03, 2017, nor will they be given for no-shows. Please email cancellations to ophthalmologyconference@ophthalmologyconference.org

Accommodations

Radisson Blu Hotel
Beijing 6A East Beisanhuan Road
Chaoyang District 100028
Beijing, China

To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at http://ophthalmology.conferenceseries.com/asiapacific/registration.php//registration.php

Payments

We accept Visa, Master Card, American Express and checks. If paying by credit card, please utilize our online registration site located at http://ophthalmology.conferenceseries.com/asiapacific/registration.php//registration.php

If you wish to pay by check, please contact ophthalmologyconference@ophthalmologyconference.org

For more information:

Questions? Contact 1 (800) 216 6499 or inquiries: ophthalmologyconference@ophthalmologyconference.orgRegister now at http://ophthalmology.conferenceseries.com/asiapacific/registration.php//

Stay Connected Before, During and After the Event!

Program

Day 1: August 10, 2017

Opening Ceremony

Conference Souvenir Launch
Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
Group Photo

Speaker Forum

Sessions Chair's Introduction
Track 1:Clinical Ophthalmology
Track 2:Neuro Ophthalmology
Track 3:Pediatric Ophthalmology
Track 4:Eye and Vision science: An Overview
Track 5:Glaucoma: Visual Field Loss
Track 6:Cornea disorders and Treatment
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 2: August 11, 2017

Introduction

Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments

Speaker Forum

Sessions Chair's Introduction
Track 7:Ocular Oncology
Track 8:Surgical Ophthalmology and diagnostic tools
Track 9:Ophthalmology Novel Approaches
Track 10:Optometry and Vision Science
Track 11:Entrepreneurs Investment Meeting
Track 12:Ophthalmic Research and Drug Delivery
Track 13:Optometrist's courses, education and training
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Closing Ceremony



Glimpses of Ophthalmology Conference 2016



















Media Partners @ Ophthalmology Conference 2017

CEPROC
Centro de Prótesis Oculares
Contactología Especializada

INDUSTRYARC
Analytics .Research .Consulting

metrokelan

COURSEFORDOCTORS.COM
HEALTH-CARE PROFESSIONAL DEVELOPMENT

ManuscriptEdit
by Research

orbis
Orbis International



Plan your Trip to Beijing
7 UNESCO World Heritage Sites

Forbidden City



Grand Canal



Great Wall



Ming Tombs



Summer Palace



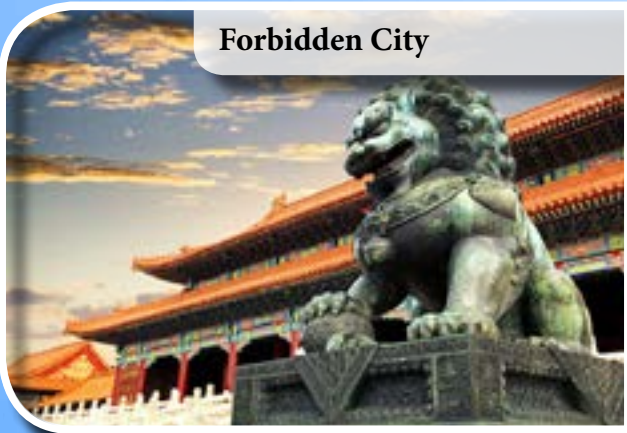
Temple of Heaven



Zhoukoudian



Forbidden City



About Beijing

Beijing (formerly Romanized as Peking) is the capital of the People's Republic of China and the world's third most populous city proper. It is also one of the world's most populous capital cities. Beijing is the second largest Chinese city by urban population after Shanghai and is the nation's political, cultural, and educational center. It is home to the headquarters of most of China's largest state-owned companies, and is a major hub for the national highway, expressway, railway, and high-speed rail networks. The Beijing Capital International Airport is the second busiest in the world by passenger traffic. The city's subway network is among the longest and busiest in the world. The city is renowned for its opulent palaces, temples, parks, gardens, tombs, walls and gates, and its art treasures and universities have made it a center of culture and art in China.

Beijing has seven UNESCO World Heritage Sites – the Forbidden City, Temple of Heaven, Summer Palace, Ming Tombs, Zhoukoudian, as well as parts of the Great Wall and the Grand Canal. Beijing hosted the 2008 Summer Olympics and was chosen to host the 2022 Winter Olympics, which will make it the first city to ever host both events.

Beijing's primary airport is the Beijing Capital International Airport (IATA: PEK) about 20 kilometers (12 mi) northeast of the city center. The airport is the second busiest airport in the world after Hartsfield-Jackson Atlanta International Airport. After renovations for the 2008 Olympics, the airport now boasts three terminals, with Terminal 3 being one of the largest in the world. Most domestic and nearly all international flights arrive at and depart from Capital Airport. It is the main hub for Air China and a hub for China Southern and Hainan Airlines. The airport links Beijing with almost every other Chinese city with regular air passenger service.

Contact Details

http://ophthalmology.conferenceseries.com/asiapacific/registration.php

Submit your abstract online at:

http://ophthalmology.conferenceseries.com/asiapacific/registration.php/abstract-submission.php

Register online:

http://ophthalmology.conferenceseries.com/asiapacific/registration.php/registration.php

