**INDUSTRY-SPONSORED SYMPOSIA**

We have 13 companies providing industry-sponsored symposia at WOC2018. These sessions will give you the chance to discuss and exchange knowledge on data and products with clinicians, researchers as well as the pharmaceutical and medical device industry. Mark your calendar not to miss these unique events!

To complete evaluations of each symposium, click on the company names on the schedule below and take an online survey.

*These sessions are not affiliated with the official WOC2018 scientific program and are not eligible for CME credits.*

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**OVERVIEW**

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*(as of 23 May 2018)*
Company: Alcon  
Title: Digital 3D Visualization Technology: A Paradigm Shift for Every Ophthalmic Surgery  
Location: Room 18, Hall 8.0  
Description: A 3D video symposium demonstrating a paradigm shift in visualization for every ophthalmic surgery. While NGENUITY® has important benefits for the vitreoretinal surgery, it is at the same time a visualization system which can be used for any ophthalmic surgery and support surgeons to see more and potentially improve surgical outcomes. These products comply with the regulations applicable to Medical Devices. For more information see the product instructions for use.  
Speaker(s):  
- Name: Dra. Marta Suarez Figueroa  
  Organization: Hospital Ramon y Cajal  
  Location: Madrid, Spain  
- Name: Dr. François Devin  
  Organization: Clinique Juge Marseille  
  Location: Marseille, France  
- Name: Dr. Marco Mura  
  Organization: King Khaled Eye Specialist Hospital  
  Location: Riyadh, Saudi Arabia  
- Name: Prof. Cesare Mariotti  
  Organization: Università Politecnica delle Marche  
  Location: Ancona, Italy  
These products comply with the regulations applicable to Medical Devices. Estos productos cumplen con la normativa aplicable a Productos Sanitarios.  
For more information see the product instructions for use. Para más información consultar las instrucciones de uso del producto.  

Click here to register for this Alcon presentation!

Company: Novartis  
Title: Ranibizumab - new evidence; new insights: Partnering for better patient outcomes  
Location: Room 6, Hall 8.0  
Description: By examining the wealth of supportive clinical and real-world evidence, this symposium will explore the significant contribution made by ranibizumab to treating retinal diseases and reducing global blindness. The panel of experts will share their thoughts on the challenges associated with intravitreal anti-VEGF therapy across the various approved indications, including making appropriate retreatment decisions and individualized patient care. New results from clinical and real-world studies, together with illustrative case examples, will inform the discussion on how ranibizumab treatment strategies can be optimized to elicit the best possible outcomes for patients.  
Speaker(s):  
- Name: Catherine Creuzot-Garcher  
  Organization: University Hospital Center of Dijon  
  Title: Professor  
  Location: Dijon, France
Company: Santen
Title: Dry eye disease: Breaking the vicious cycle matters
Location: Hall 8.1
Description: The objectives of this symposium are to examine the role of inflammation in dry eye disease (DED) and to highlight how cyclosporine A cationic emulsion breaks the underlying inflammatory vicious cycle, thus improving the condition of the cornea in DED patients with keratitis.
Speaker(s):
- Chair: Prof. Margarita Calonge
  Organization: Valladolid University
  Location: Valladolid, Spain
  Title: Professor of Ophthalmology
- Name: Prof. Louis Tong
  Organization: National University of Singapore
  Location: Singapore
  Title: Associate Professor
- Name: Prof. Harminder Dua
  Organization: University of Nottingham
  Location: Nottingham, UK
  Title: Professor of Ophthalmology
- Name: Prof. Maite Sainz de la Maza
  Organization: Barcelona Clinic Hospital
  Location: Barcelona, Spain
  Title: Associate Professor of Ophthalmology
- Name: Prof. Gerd Geerling
  Organization: University Eye Hospital Dusseldorf
  Location: Dusseldorf, Germany
  Title: Professor of Ophthalmology

Click here for more information on this Santen presentation.
Company: Topcon Europe Medical BV
Title: The Role of Lasers in an Anti-VEGF Era for Treating Macular Disease | A PASCAL® Endpoint Management™ (EpM) and Micropulse Comparison.
Location: Room 17, Hall 8.0
Description: This is to present the efficacy of Topcon’s proprietary pattern scanning photocoagulation.
Speaker(s):
- Name: Dr. Victor Hugo Gonzalez
  Organization: Retina Institute, P.A.
  Location: Texas, USA
- Name: Prof. Dr. Guiseppe Querques
  Organization: Medical Retina & Imaging Unit, Department of Ophthalmology, University Vita Salute San Raffaele
  Location: Milan, Italy
- Name: Dr. Benedikt Schworm
  Organization: University Eye Hospital, Ludwig-Maximilians University
  Location: Munich, German

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DATE: SUNDAY, 17 JUNE 2018
TIME: 12:15 – 13:30

Company: AbbVie
Title: Looking at the eye and beyond in non-infectious uveitis
Location: Room 3, Hall 8.0
Description: Provide practical, evidence-based information on optimal management of adult and pediatric non-infectious uveitis (NIU), including best practices in multidisciplinary management.
Speaker(s):
- Name: Dr. Waqqas Afif
  Organization: McGill Inflammatory Bowel Disease Research Group, Department of Gastroenterology, McGill University Health Center
  Title: Associate Professor of Medicine
  Location: Montréal, Quebec, Canada
- Name: Dr. Miguel Cordero-Coma
  Organization: Uveitis Unit, Department of Ophthalmology; Instituto de Biomedicina, University Hospital of León
  Title: Head of the Uveitis Unit; Associate Researcher
  Location: León, Spain
- Name: Dr. Eric Fortin
  Organization: Uveitis Section, Department of Ophthalmology; University of Montréal
  Title: Assistant Professor of Ophthalmology; Chief of the Uveitis Section, Clinical Director
  Location: Montréal, Quebec, Canada
- Name: Prof. Athimalaipet Ramanan
  Organization: Division of Women and Children, Bristol Royal Hospital for Children; Royal National Hospital for Rheumatic Diseases
  Title: Consultant Pediatric Rheumatologist; Professor of Pediatric Rheumatology
  Location: Bristol, Somerset, UK
Company: Alcon  
Title: New Synergy Opportunities in Cataract Surgery with Alcon Technologies  
Location: Room 18, Hall 8.0  
Description: This symposium is focused on the key surgical synergies the surgeon can leverage thanks to Alcon technologies and their provided benefits:
- Synergy of IOL material and delivery system, as AutonoMe™ injector has been designed to deliver Clareon™ IOL and ensure its pristine nature.
- Synergy of phaco tip and injector nozzle tip design, in order to minimize the stress on the incision, delivering better thermal profile and preserving the wound architecture.
- Synergy of torsional movement, phaco tip and fluidic dynamics, in order to improve surgical efficiency with less total US time, torsional time, energy and aspiration fluid used.
- Synergy of combined cataract & glaucoma surgery using the supraciliary space.

These products comply with the regulations applicable to Medical Devices. For more information see the product instructions for use.

Speaker(s):
- Name: Professor Gerd Auffarth  
  Organization: Heidelberg University Hospital  
  Location: Heidelberg, Germany
- Name: Dr. Miguel Angel Teus  
  Organization: Hospital Universitario Príncipe de Asturias  
  Location: Madrid, Spain
- Name: Dr. Abhay Vasavada  
  Organization: Raghudeep Eye Hospital  
  Location: Ahmedabad, India
- Name: Dr Steven Vold  
  Organization: Vold Vision  
  Location: Fayetteville, Arkansas, USA

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For more information see the product instructions for use.  
Para más información consultar las instrucciones de uso del producto.

Click here to register for this Alcon presentation!

Company: Alcon  
Title: Ocular Comorbidities Associated with Dry Eye Disease: New Developments and Management  
Location: Room 8, Hall 8.0  
Description:  
- Correlated between DED and ocular comorbidities
- Improving surgical outcomes in Dry Eye patients
- New nanotechnology lubricants in the management of DED
- Future therapies (current landscape)

Speaker(s):
- Name: Dr. Penny Asbell  
  Organization: Mount Sinai School of Medicine & Director of the Cornea Service and Surgery Center  
  Title: Professor of Ophthalmology & Director of the Cornea Service and Surgery Center
Company: Bausch & Lomb
Title: The New Bausch + Lomb Vision – Discover our Latest Innovations for Retina and Cataract Surgery
Location: Room 23, Hall 8.0
Description:

- Latest Experience with the Stellaris Elite™ Platform and Vitesse® Hypersonic Device
- Combined Surgery Techniques Using the New 27 Gauge Bi Blade™ and Implanting the enVista® IOL
- Premium FLACS – Combining the VICTUS® Femtosecond Laser System with the Versario® Multifocal 3F IOL

Speaker(s):

- Moderator Name: Dr. Pavel Stodulka
  Organization: Gemini Eye Clinic
  Title: Chief Eye Surgeon, CEO
  Location: Zlin, Czech Republic
- Name: Dr. Carlos Mateo
  Organization: Institute of Ocular Microsurgery
  Title: The Retina and Vitreous Department of the Institute of Ocular Microsurgery
  Location: Barcelona, Spain
- Name: Dr. Luigi Caretti
  Organization: Santa Maria della Misericordia Hospital
  Title: Chairman Department of Ophthalmology
  Location: Rovigo, Italy
- Name: Dr. Joaquín Fernández
  Organization: Qvision
  Title: Medical Director
  Location: Almería, Spain
**Company: Carl Zeiss Meditec AG**  
**Title:** Advanced Diagnostics to Optimize your Refractive Cataract Outcomes  
**Location:** Room 7, Hall 8.0  
**Description:** Educate on importance of accurate and full-comprehensive diagnostics before (Refractive) Cataract surgery with focusing on the role of OCT and IOL Power Calculation  
- Posterior to Anterior: The Role of Comprehensive Diagnostics in Refractive Cataract Surgery  
- Standard & Premium Lenses: The Impact of OCT in your Pre-Operative Assessment  
- Improving refractive cataract outcomes: The Impact of the Posterior Cornea  
- Expanding Options for patient expectations in today’s Cataract refractive surgery  
**Speaker(s):**  
- **Name:** Jorge L. Alió, MD, PhD, FEOphth  
  **Organization:** Vissum  
  **Location:** Alicante, Spain  
- **Name:** Kendall E. Donaldson, MD, MS  
  **Organization:** Bascom Palmer Eye Institute in Plantation  
  **Location:** Plantation, Florida, USA  
- **Name:** Adi Abulafia, MD  
  **Organization:** Shaare Zedek Medical Center  
  **Location:** Jerusalem, Israel  
- **Name:** Burkhard Dick, MD, PhD  
  **Organization:** University Eye Hospital Bochum  
  **Location:** Bochum, Germany

**Company: Heidelberg Engineering GmbH**  
**Title:** The Wonderful World of Imaging  
**Location:** Room 24, Hall 8.0  
**Description:**  
- Why Multicolor Imaging  
- Multifactorial Holistic Glaucoma Diagnosis  
- OCTA - Where are we?  
**Speaker(s):**  
- **Moderator:** Martin Long  
  **Company Name/Affiliation:** Heidelberg Engineering  
- **Name:** Min Wang, MD, PhD  
  **Organization:** Eye and ENT Hospital of Fudan University  
  **Location:** Shanghai, China  
- **Name:** Marta Pazos, MD, PhD  
  **Organization:** Ophthalmology Department, Hospital de l’Esperança-Parc de Salut Mar  
  **Location:** Barcelona, Catalonia, Spain  
- **Name:** Marco Lupidi, MD  
  **Organization:** Department of Biomedical and Surgical Sciences, Section of Ophthalmology, University of Perugia, S. Maria della Misericordia Hospital, Perugia  
  **Location:** Perugia, Umbria, Italy
**Company: NIDEK CO., LTD.**  
**Title: A World of Glaucoma: Time to Redefine Diagnosis**  
**Location:** Room 1, Hall 8.0  
**Description:** Despite the advances in technology and treatment, there is significant global burden of patients with glaucoma who are visually impaired. In the absence of a cure, treatment of glaucoma involves management of the disease over the patient’s lifetime. Hence, early detection of subclinical changes and accurate diagnosis is crucial for effective medical and surgical treatment. In this symposium, three specialists from Europe will share their experience on glaucoma diagnosis using novel products from NIDEK. This seminar will present diagnostic metrics to help refine the diagnosis of glaucoma. Integration of these novel products into general practice may result in new diagnostic criteria for assessing morphological and functional changes in glaucoma.  
**Speaker(s):**  
- **Moderator:** Fernando Gomez Goyeneche, MD  
  Organization: Universidad Militar Nueva Granada, Hospital Military Central  
  Location: Bogota, Cundinamarca, Colombia  
- **Name:** Anna Sophie Mursch-Edlmayr, MD  
  Organization: Kepler University Hospital  
  Location: Linz, Austria  
- **Name:** Stefan Palkovits, MD, PhD  
  Organization: Department of Ophthalmology, Hanusch Hospital  
  Location: Vienna, Austria  
- **Name:** Luis Abegão Pinto, MD  
  Organization: Faculty of Medicine of Lisbon University  
  Location: Lisbon, Portugal

**Company: Novartis**  
**Title: Understanding the unmet needs in the management and treatment of neovascular AMD**  
**Location:** Room 6, Hall 8.0  
**Description:** Since its introduction a decade ago, anti-VEGF therapy has revolutionized the treatment of nAMD; however, gaps in our understanding of the disease pathogenesis, the burden of anti-VEGF treatment, and increasing disease prevalence underscore a significant unmet medical need. This symposium will examine the key elements of this unmet need and the challenges it presents to patients, caregivers and healthcare systems. Supported by recent clinical and real-world evidence, the international panel of speakers will debate whether patients with nAMD are optimally treated with current anti-VEGF therapeutic approaches or if unmet needs exist with these strategies. The ensuing interactive panel discussion and Q&A session will further explore how evidence-based decisions can better address the unmet needs of nAMD and improve patient care.  
**Speaker(s):**  
- **Moderator:** Dr. Jordi Monés  
  Organization: Institut de la Macula  
  Location: Barcelona, Spain  
- **Name:** Professor Ramin Tadayoni  
  Organization: Hôpital Lariboisière  
  Location: Paris, France  
- **Name:** Dr. Adrian Koh  
  Organization: Camden Medical Centre  
  Location: Singapore  
- **Name:** Dr. Rishi Singh  
  Organization: Cole Eye Institute  
  Location: Cleveland, Ohio, USA
Company: Santen
Title: Continuing glaucoma control during day and night
Location: Room 5, Hall 8.0
Description: Reduction of intraocular pressure (IOP) is the only known effective treatment approach to managing and stopping disease progression in patients with glaucoma. However, IOP is highly variable and dynamic, changing continually due to various factors, including body position and circadian rhythms. Despite this variability, evidence for the efficacy of IOP reduction is mainly based on studies designed to assess single diurnal mean IOP, which often do not adequately reflect the untreated IOP characteristics or the quality of IOP control during a 24-hour cycle.

Speaker(s):
- Co-Chair: Prof. Ki Ho Park
  Organization: Seoul National University
  Location: Seoul, Republic of Korea
  Title: Professor of Ophthalmology
- Co-Chair: Prof. Julian García-Feijoo
  Organization: Hospital Clínico San Carlos, Universidad Complutense Madrid
  Location: Madrid, Spain
  Title: Chair and Professor of Ophthalmology
- Name: Prof. Toru Nakazawa
  Organization: Department of Ophthalmology, Tohoku University Graduate School of Medicine
  Location: Sendai City, Tohoku, Miyagi, Japan
  Title: Professor and Chairman of Tohoku University
- Name: Prof. Norbert Pfeiffer
  Organization: Mainz University Medical Center
  Location: Mainz, Germany
  Title: Medical Director

Click here for more information on this Santen presentation.

Company: Santhera Pharmaceuticals (Schweiz) AG
Title: A closer look at Leber’s hereditary optic neuropathy (LHON)
Location: Room 27, Hall 8.0
Description: LHON is a rare disease caused by mitochondrial DNA mutations affecting the retinal ganglion cells, that manifests as an optic neuropathy characterized by an abrupt, painless and profound visual deficit in one eye typically followed by loss of vision in the other eye 1–3 months later. The availability of therapeutic options makes a prompt diagnosis important. This educational session aims at improving awareness as well as knowledge of the LHON diagnostic workup and the therapeutic approach.

Speaker(s):
- Name: Professor Bernardo Sánchez-Dalmau
  Organization: Hospital Clinic de Barcelona
  Title: Coordinator of the Neuroophthalmology Unit
  Location: Barcelona, Spain
- Name: TBD
  Organization: Institut d'Investigacions Biomèdiques August Pi i Sunyer
  Title: Senior Investigator and Co-Director
  Location: Barcelona, Spain
- Name: Dr. Valérie Touitou
  Organization: Hôpital de la Pitié-Salpêtrière et Université Pierre et Marie Curie
  Title: Ophthalmologist
  Location: Paris, France
Company: Shire
Title: The right tools for the job: self-reported ocular symptoms
Location: Hall 8.1
Description: Discuss the importance of DED patient reported symptoms and to evaluate and assess how to best use the information obtained
Speaker(s):
- Chair: Jose Benitez-del-Castillo, MD
  Organization: Hospital Clinico San Carlos
  Title: Director of the Ocular Surface, Cornea and Inflammation Unit
  Location: Madrid, Spain
- Name: Reza Dana, MD
  Organization: Massachusetts Eye and Ear Infirmary, Cornea Services
  Title: Claes H. Dohlman Professor of Ophthalmology
  Location: Boston, Massachusetts, USA
- Name: Parwez Hossain, MD
  Organization: University of Southampton & University of Southampton Hospital
  Title: Associate Professor in Ophthalmology & Head of Corneal Service
  Location: Winchester, UK

Company: Topcon Medical Systems
Title: Swept Source OCT Triton |See what others can’t see
Location: Room 17, Hall 8.0
Description: This is to present the advancement of Topcon’s Swept Source OCT technology application in various fields.
Speaker(s):
- Name: Dr. Carl Glittenberg
  Organization: Topcon Corporation
  Title: Medical Director
  Location: Rotterdam, Netherland
- Name: Dr. Christopher Leung
  Organization: The Chinese University of Hong Kong
  Title: Professor
  Location: Hong Kong, China
- Name: Prof. Luis E. Pablo
  Organization: Miguel Servet University Hospital
  Title: Professor
  Location: Zaragoza, Spain
Company: Dompé farmaceutici SpA
Title: Rethinking neurotrophic keratopathy through last advances. Discover how innovative approaches to assessment and treatment could change the management of neurotrophic keratopathy
Location: Room 17, Hall 8.0
Description:
This interactive and thought-provoking meeting will explore:

- Current neurotrophic keratopathy landscape, including clinical picture, diagnosis and staging
- Unmet needs regarding routine corneal sensitivity testing and optimised patient journey
- Proposed new terminology, staging, diagnosis and treatment approaches
- Discussion of clinical trial data for recombinant human nerve growth factor (rhNGF)
- Patient case studies focused on:
  - Unmet need of patients for a treatment that addresses the underlying pathophysiology of NK
  - Patients journey through different disease stages
  - Step-ladder treatment approach
  - Use of rhNGF to treat moderate or severe NK

Speaker(s):

- Name: Professor Harminder S. Dua  
  Company/Name/Affiliation: University of Nottingham, Queens Medical Centre  
  Title: Chair and Professor of Ophthalmology  
  Location: Nottingham, UK
- Name: Professor Gerd Geerling  
  Company/Name/Affiliation: University Hospital Dusseldorf  
  Title: Director and Chair, Department of Ophthalmology  
  Location: Dusseldorf, Germany
- Name: Professor Elisabeth Messmer  
  Company/Name/Affiliation: Department of Ophthalmology, Ludwig Maximilian University, Munich, Germany  
  Title: Professor of Ophthalmology  
  Location: Munich, Germany
- Name: Professor Reza Dana  
  Company/Name/Affiliation: Cornea & Refractive Surgery, Massachusetts Eye & Ear  
  Title: Vice Chairman and Associate Chief of Ophthalmology for Academic Program Director  
  Location: Boston, Massachusetts, USA
- Name: Professor Christophe Baudouin  
  Company/Name/Affiliation: Department of Ophthalmology III, Quinze-Vingts Hospital, DHU Sight Restore, INSERM-DHOS CIC, and Vision Institute, INSERM, U968, Sorbonne Universités  
  Title: Professor of Ophthalmology  
  Location: Paris, France
DATE: MONDAY, 18 JUNE 2018  
TIME: 12:15 – 13:30

**Company: Alcon**  
**Title:** Strategies for Hitting Your Target: Patient Selection and Technology Integration  
**Location:** Room 18, Hall 8.0  
**Description:** The challenges to reaching more accurate outcomes and happier patients with cataract and lens-based surgeries will be discussed. The strategies to overcoming these challenges using the latest lens and diagnostics technologies will be presented be surgeons who have successfully integrated them into their practices.  
**Speaker(s):**  
- Name: Dr. Francesco Carones  
  CompanyName/Affiliation: Ophthalmic Surgical Center Carones  
  Location: Milan, Italy  
- Name: Dr. Wilson Takashi Hida  
  CompanyName/Affiliation: Brasilia Ophthalmology Hospital in Brasilia  
  Location: Brasilia, Brazil  
- Name: Dr. Norbert Pesztenlehrer  
  CompanyName/Affiliation: Petz Aladar Country Teaching Hospital  
  Location: Győr, Hungary  
- Name: Dr. Humberto Carreras  
  CompanyName/Affiliation: Eurocanarias Oftalmologica  
  Location: Las Palmas de Gran Canaria, Spain

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**Company: Dompé farmaceutici SpA**  
**Title:** Advances in neurotrophic keratopathy. Time to rethiNK  
**Location:** Room 23, Hall 8.0  
**Description:** Neurotropic keratopathy (NK) is a potentially serious condition leading to persistent epithelial defects, corneal ulcerations, impaired vision and eventually loss of the integrity of the eye. Current unmet needs include improved patient journeys and treatments that address the underlying pathophysiology of the disease. This interactive and thought-provoking symposium will explore proposed new terminology, diagnosis, staging and treatment of NK, including the need to carry out accurate corneal sensitivity testing. The symposium will also discuss clinical trial data for recombinant human nerve growth factor (rhNGF) and its implications for the optimal treatment of NK.  
**Speaker(s):**  
- Name: Professor Jose Benitez Del Castillo  
  CompanyName/Affiliation: University Complutense, Hospital Clinico San Carlos  
  Title: Chair and Professor of Ophthalmology  
  Location: Madrid, Spain  
- Name: Professor Harminder S. Dua  
  CompanyName/Affiliation: University of Nottingham, Queens Medical Centre  
  Title: Chair and Professor of Ophthalmology  
  Location: Nottingham, UK
Company: Hoffman-La Roche  
**Title: Managing DME: A Glimpse of the Future**  
**Location:** Room 8, Hall 8.0  
**Description:**  
- Managing the increasing burden of DME today  
- Exposing the role of angiopoietins and inflammation in DME  
- Broadening the horizon of treatment: targeting DME from multiple angles  
**Speaker(s):**  
- Moderator Tien Wong  
  Organization: Singapore National Eye Centre  
  Title: Medical Director  
  Location: Singapore  
- Name: Ramin Tadayoni  
  Organization: Department of Ophthalmology, University of Paris VII  
  Title: Professor of Ophthalmology  
  Location: Paris, France  
- Name: Rafael Simó  
  Organization: Institut de Recerca Hospital Universitari Vall d’Hebron (VHIR)  
  Title: Group Head  
  Location: Barcelona, Spain  
- Name: Carl Regillo  
  Organization: Wills Eye Hospital, Thomas Jefferson University  
  Title: Director, Retina Service  
  Location: Philadelphia, Pennsylvania, USA  

Company: Novartis  
**Title: Current Management of Glaucoma: Clinical Insight and Outlook**  
**Location:** Room 6, Hall 8.0  
**Description:** The objective of the symposium will be to look at current treatment paradigms in glaucoma therapy and offer insights into optimizing patient management. Data demonstrating the gaps between real world clinical practice and treatment guidelines for glaucoma patients will form one aspect. Another presentation will demonstrate how to maximize medical therapy through e.g. early treatment. The meeting will also include data on managing glaucoma patients with co-morbidities, offering insights on key considerations and suggestions. The expected outcome of the symposium is improved understanding of how to best meet the challenges of treating glaucoma patients in the real world.  
**Speaker(s):**  
- Name: Norbert Pfeiffer, MD  
  Organization: Mainz University Medical Center
Company: Santen
Title: More than meets the eye: Different perspectives on the pathophysiology and management of dry eye disease
Location: Room 5, Hall 8.0
Description: Today, it is understood that dry eye disease (DED) is multifactorial. This symposium will focus on the mechanism and treatment of DED from different perspectives. A panel discussion with international experts will be held based on the latest results of basic research on DED and consider the pathophysiology from the viewpoints of tear film stability, inflammation of ocular surface and sensory nerves.
Speaker(s):
- Chair: Prof. Shigeru Kinoshita
  Organization: Kyoto Prefectural University of Medicine
  Location: Kyoto, Japan
  Title: Professor of Ophthalmology
- Name: Prof. Kazuo Tsubota
  Organization: Keio University
  Location: Tokyo, Japan
  Title: Professor Ophthalmology
- Name: Prof. Christophe Baudouin
  Organization: Quinze-Vingts National Ophthalmology Hospital
  Location: Paris, France
  Title: Professor Ophthalmology
- Name: Prof. Norihiko Yokoi
  Organization: Kyoto Prefectural University of Medicine
  Location: Kyoto, Japan
  Title: Associate Professor Ophthalmology
- Name: Prof. Juana Gallar
  Organization: Miguel Hernández-Consejo University
  Location: San Juan de Alicante, Spain
  Title: Professor of Physiology
- Name: Prof. Zuguo Liu
  Organization: Medical School of Xiamen University
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