



OFFICIAL GOLD SPONSOR OF OUR 2025 FORUMS



EUROPEAN FORUM 2025 Welcome

Welcome to Ophthalmology Futures 2025.

We are pleased to welcome you to our 14th Annual European Forum to be held for the second time in Copenhagen. Once again, this in-person event will bring together leading innovators, practitioners, corporate leaders and investors. We are delighted that over 30 companies will be presenting updates in their journeys to develop products to address unmet needs in vision threatening diseases. For the second consecutive year, we have had a record number of applications to present.

The company presentations are the highlight of every Ophthalmology Futures Forum, yet a unique additional characteristic of this meeting are the panel discussions that pose forthright questions to everyone in the innovation ecosystem. This year's panel topics will include discussions related to the impact of light adjustable IOL's, what is on the horizon with regard to advances in cataract and corneal surgery and myopia therapeutic study endpoints. We will explore the impact of novel lasers on existing minimally invasive

glaucoma surgical options and assess progress of breakthrough corneal therapies. As in prior years, we will hear from ndustry and investment leaders on the present and future health of the ophthalmology business.

Ophthalmology Futures Forums would like to thank our key advisors, corporate presenters and distinguished faculty for their invaluable support and assistance. We would also like to especially thank our sponsors who have provided support allowing us to keep registration costs low for all attendees!

Thank you for joining us in Copenhagen!

Keith Barton & Kuldev Singh on behalf of the Ophthalmology Futures Team







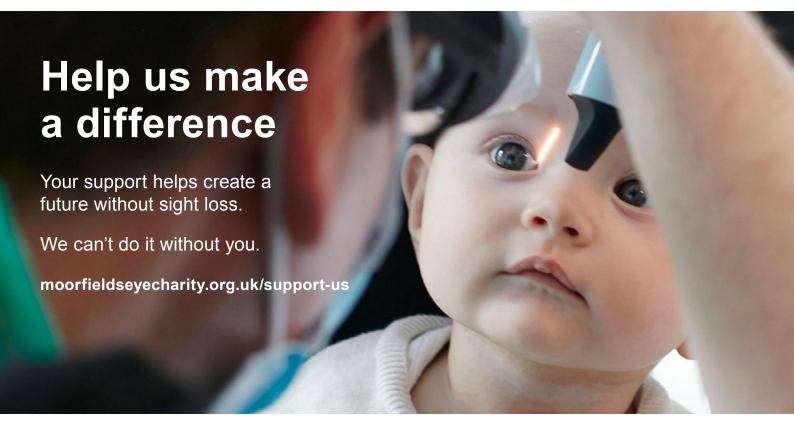


VIENNA
Weds. 30 Sept.

EUROPEAN FORUM LONDON Thurs. 10 Sept.



Keep up to date with the latest announcements on our social channels



We are the leading charity in the UK funding research into eye conditions like glaucoma and macular degeneration, and innovations in patient care to help patients worldwide. **moorfieldseyecharity.org.uk**

moorfields.eyecharity@nhs.net











PROGRAMME COMMITTEE



>> Ike Ahmed

Division Head, Ophthalmology, Trilium Health Partners, Toronto, Canada. Assistant Professor, University of Toronto, Canada. Clinical Assistant Professor, University of Utah, USA.

>> Jorge Alio

Professor & Chairman of Ophthalmology, Miguel Hernandez University, Alicante, President, Vissum Corporation, Spain.

>> Gerd Auffarth

Professor & Chairman, Dept. of Ophthalmology, University of Heidelberg. Director, David J. Apple International Laboratory for Ocular Pathology, International Vision Correction Research Centre, Heidelberg, Germany.

>> Francesco Bandello

Full Professor & Chairman Department of Ophthalmology, University Vita-Salute, Ospedale San Raffaele of Milan, Italy.

>> David Chang

Altos Eye Physicians & Clinical Professor, University of California, San Fran, USA.

>> Steve Charles

Founder & CEO, Charles Retina Institute Clinical Professor of Ophthalmology, University of Tennessee, USA.

>> Paul Chew

Professor of Ophthalmology, National University of Singapore, Singapore.

>> Jost Jonas

Professor of Ophthalmology, Medical Faculty Mannheim, University of Heidelberg, Germany.

>> Sir Peng Khaw

Professor of Glaucoma & Ocular Healing, Director National Institute for Health Research Biomedical Research Centre, Moorfields Eye Hospital & UCL Institute of Ophthalmology, London, UK.

>> Shigeru Kinoshita

Professor & Chair, Department of Ophthalmology, Kyoto Prefectural University of Medicine, Japan.

>> Richard Lindstrom

Founder & Attending Surgeon: Minnesota Eye Consultants, Minneapolis, USA. Adjunct Professor Emeritus: University of Minnesota, USA.

>> Ingeborg Stalmans

Head of the Glaucoma Clinic, University Hospitals UZ Leuven, Belgium. Head, Ophthalmology Research Group, University KU Leuven, Belgium.

>> Paulo Eduardo Stanga

Professor & Founder, The Retina Clinic London, UK.

>> José-Alain Sahel

Endowed Professor & Chairman, Department of Ophthalmology, University of Pittsburgh Medical Center, Pittsburgh, USA. Professor of Ophthalmology, Sorbonne Université. Chairman Departments of Ophthalmology, Quinze- Vingts National Ophthalmology Hospital & Rothschild Ophthalmology Foundation, Paris. Director, Institut de la Vision (Sorbonne Université, Inserm, CNRS, Paris).

>> Julian D. Stevens

Consultant Ophthalmic Surgeon, Moorfields Eye Hospital, London, UK.

>> Adnan Tufail

Consultant Ophthalmologist, Moorfields Eye Hospital, London, UK. Professor, UCL Institute of Ophthalmology, London, UK.

>> Tien Yin Wong

Founding Head & Chair Professor, Tsinghua University, Beijing, China.

>> Ursula Schmidt-Erfurth

Professor & Chair, Medical University of Vienna, Austria.

>> ADVISORS

>> Laurent Attias

SVP, Head of Strategy, BD&L & Market Access, Alcon Inc., USA.

>> Eugene de Juan

Jean Kelly Stock Distinguished Chair, Ophthalmology, ForSight Labs & University of California, Menlo Park, California, USA.

>> Tom Dunlap

Founder, Dunlap Ophthalmology Consulting, Board of Directors, Advisory Boards.

>> Malvina Eydelman

CEO, Collaborative Community on Ophthalmic Innovation.

>> Reza Haque

SVP & Global Head of OIC, Ophthalmic Innovation Center, Santen Pharmaceutical.

>> Paul Hallen

VP & Global Head, Retina, Alcon, Texas, USA.

>> Jim Mazzo

Executive Chairman, Neurotech Pharmaceuticals.

>> Naveed Siddigi

Novo Ventures.

>> ORGANISING COMMITTEE

>> Keith Barton

Consultant Ophthalmologist, Moorfields Eye Hospital, London, UK, Professor of Ophthalmology, UCL, UK.

>> Kuldev Singh

Professor of Ophthalmology & Director, Glaucoma Service, Stanford University Medical Center, Palo Alto, USA.

>> Michael Sena

Operational Director, Ophthalmology Futures Forums, UK.

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Alcon is the global leader in eye care, dedicated to helping people see brilliantly. With an over 75-year heritage, we are the largest eye care device company in the world, with complementary businesses in Surgical and Vision Care. Being a truly global company, we work in 60 countries and serve patients in more than 140 countries. We have a long history of industry firsts, and each year we commit a substantial amount in Research and Development to meet customer needs and patient demands.

>> SILVER



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To learn more about BVI and its mission to advance the future of vision, visit

EssilorLuxottica is a global leader in the design, manufacture and distribution of ophthalmic lenses, frames and sunglasses. With over Company generated consolidated revenue of Euro 25.4 billion. 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. EssilorLuxottica is

home to the most advanced lens technologies including Varilux, Stellest and Transitions, the most iconic eyewear brands including Ray-Ban and Oakley, the most and world-class retailers including LensCrafters and Sunglass Hut. The Company's OneSight has given access to sustainable vision care to more than 760 million people in underserved

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>> GOLD



At Astellas, we are relentless in our pursuit of scientific progress and in identifying unmet medical needs by monitoring the changes in healthcare from multiple perspectives. We are committed to the realization of greater

VALUE by patients and healthcare systems around the world. We achieve this by leveraging our strengths to create innovative new drugs and to find solutions that drive patient access to healthcare and better outcomes.



STAAR Surgical (NASDAQ: STAA) is a global leader in implantable phakic reduce or eliminate the need for glasses or contacts. For over 30 years, STAAR has its proprietary Implantable Collamer® Lenses, made from a biocompatible material proven to deliver long-term

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and broad application competence based on cutting-edge innovations.

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SPEAKERS Panellists & Chairs **Presenting Companies**



Sajjad Ahmad

Professor of Corneal Regeneration, Moorfields Eye Hospital

Laurent Attias

SVP, Corporate Strategy, BD&L & M&A, Alcon

• Leon Au

Consultant Ophthalmologist, Manchester Royal Eye Hospital

Gerd Auffarth

Professor and Chairman, Heidelberg University Eye Hospital

B

Keith Barton

Co-chair, Ophthalmology Futures Team

Ian Bell

COO, Alcon

Antonio Boccardi

VP Global Strategic Marketing, **BVI** Medical

Jan Bonel

CEO & President, Lightfield Medical

Frank Bulens

Partner, imec.xpand

Mark Bullimore

Professor, University of Houston

Andrew Chang

CCO, BVI Medical

David Chang

Physician, Altos Eye Physicians

Arthur Cummings

Ophthalmologist, Lightfield Medical

D

Annegret Dahlmann-Noor

Consultant, Moorfields Eye Hospital

Sheraz Daya

Consultant Ophthalmic Surgeon, Infinate Medical Ventures

Mor Dickman

Professor, Head of Dept. of Ophthalmology, Uni of Utrecht

Kendall Donaldson

Professor of Ophthalmology, Alcon

WARREN FOUST

COO, Staar Surgical Company

Nahum Ferera

CEO & Co-Founder, EyeYon Medical

Ian Flitcroft

Founder & CIO, Ocumetra

Maximillian Foerst

President & CEO, ZEISS

G

Damien Gatinel

Head, Refractive & Cataract Surgery Dept., Fondation Ophtalmologique

Michael Giaquinto

Managing Director, Wells Fargo

Н

Yehia Hashad

EVP, R&D & CMO, Bausch + Lomb

Kendra Hileman

Head, Instrumentation R&D, Alcon

Cameron Hudson

President, EU, Bausch + Lomb

Lionel Jouet

VP, New Products Strategy & Global Marketing, Bausch + Lomb

K

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VP, CMO & Medical Product Safety, Alcon

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Mark Kontos

Physician, Empire Eye Physicians

Shervin Korangy CEO, BVI Medical

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Franck Leveiller

CSO, SVP, Head Global R&D, Alcon

William Link

Managing Partner, Versant Ventures

Richel Liu

CEO, Rimonci Capital

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Theresa Heah

CEO, EYEXORA

Michael Goldstein

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Riad Sherif, MD

CEO, Oculis SA

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President, IROC Science AG

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Manisha Narasimhan

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Shawn O'Neil

CCO, ViaLase, Inc.

Jai Parekh

CCO / Co-Founder, Nordic Pharma



• Ernesto Pelayo Director of Marketing - IOLs, **BVI** Medical

Olga Prenat Head of Medical & Professional Affairs, Essilor Luxottica

S

Enrica Sarnicola Ophthalmologist, Clinica degli occhi Sarnicola

Steve Schallhorn CMO Ophthalmic Devices, ZEISS

Sunil Shah Director, Max Biotech Ltd.

Aimee Shimamoto VP Global Strategic Commercial Marketing, BVI Medical

Kuldev Singh Co-chair, Ophthalmology Futures

Katya Smirnyagina Senior Partner, Oxford Science **Enterprises**

Ingeborg Stalmans Head of Glaucoma Clinic & Oph. Research Group, KU Leuven

Vance Thompson MD, Vance Thompson Vision

Ramin Valian VP, Eye Care, Abbvie

Ronald Yeoh Medical Director, Eye & Retina Surgeons

Roger Zaldivar CEO, REVAI

Dagny Zhu Medical Director & Partner, **NVISION Eye Centers**

PRESENTING COMPANIES

2Eyes Vision Maximo Gomez, Strategic Operating Partner

Allotex Inc. Michael Mrochen, President

 Azalea Vision Enrique Vega, CEO

Ciliatech Olivier Benoît, Co-Founder & CEO

Е

Epion Therapeutics Inc. Michael Webb, CEO

· Eye Tech Care SA Dietrich Wolf, CEO

EyeYon Medical Nahum Ferera, Co-Founder & CEO

Infinite Medical Ventures Sheraz Daya, Consultant Ophthalmic Surgeon

Intelon Optics Dimitri Chernyak, COO

 Lightfield Medical Chip Berestka, Co-founder

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• Medevise Consulting Kristine Morrill, Founder & President

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H. Joseph Yoon, MD, Director, **US Medical Affairs**

Myra Vision Inc. Robert Chang, CEO

N

· NovaSight Ltd. Ran Yam, CEO & Co-Founder

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Occuity Ltd. Mark Jenkins, CCO

• Ophthalmic Therapeutic Innovation Tina Guanting Qiu, Founder & CEO

Photon Therapeutics Ltd. Mark Leddy, CEO

RECORNEA SRL Emiliano Lepore, Co-Founder & CEO

Rheon Medical SA Nikos Stergiopulos, Professor & CEO

S

Sanoculis Ltd. Nir Israeli, CEO

T

 Theialife Klaus Trier, Co-Founder & CSO

 ViaLase Inc. Pete England, VP Global Marketing



Thanks to the generosity of all of our sponsors, there is no fee for company presentations and virtual registration is complimentary for everyone.

EUROPEAN FORUM

Timings are in central European summer time



Registration

07:40 - 07:50

Welcome

- Keith Barton
- Kuldev Singh

07:50 - 08:00

Market Overview

• Michael Giaquinto

08:00 - 08:40

Panel 1

Will MIGS Stents be Replaced by Lasers?

Panel

- Leon Au
- Antonio Boccardi
- Cameron Hudson
- Kendra Hileman
- Cathleen McCabe
- Shawn O'Neil

Co-chairs

- Keith Barton
- Ingeborg Stalmans

08:40 - 10:10

Company Presentations 1

- ViaLase Inc. Pete England
- Myra Vision Inc. Robert Chang
- Sanoculis Ltd. Nir Israeli
- Ligid Medical Daemon McClunan
- **Rheon Medical SA** Nikos Stergiopulos
- Ciliatech Olivier Benoît

- **Eye Tech Care SA** Dietrich Wolf
- GlaucoT Abdulkadir Oduncu
- MICROT Inc. H. Joseph Yoon, MD
- **Ophthalmic Therapeutic** Innovation

Tina Guanting Qiu



10:10 - 10:35

Networking Break

Sponsored by:



10:35 - 11:10

Panel 2

Myopia - Endpoints & Efficacy

- Annegret Dahlmann-Noor
- Yehia Hashad
- Terry Kim
- Olga Prenat
- Steve Schallhorn
- Sunil Shah

Co-chairs

- Mark Bullimore
- Ian Flitcroft

11:10 - 12:30

Company Presentations 2

- Ocumetra James Loughman
- Occuity Ltd. Mark Jenkins
- Theialife Klaus Trier
- Infinite Medical Ventures Sheraz Daya
- Lightfield Medical Inc. Chip Berestka

- machine MD Dominic Senn
- 2Eyes Vision Maximo Gomez
- NovaSight Ltd. Ran Yam
- **Medevise Consulting** Kristine Morrill

12:30 - 13:15

Networking Lunch

13:15 - 13:45

Panel 3

Can Devices & Cell Therapies Both Succeed for Corneal Disease?

Panel

- Sajjad Ahmad
- Mor Dickman
- Nahum Ferera
- Shigeru Kinoshita Aimee Shimamoto

Co-chairs

- Jod Mehta
- Enrica Sarnicola

13:45 - 14:15

Panel 4

What Will be the Next Big Thing in Cataract Surgery?

Pane

- David Chang
- Kendall Donaldson
- Damien Gatinel
- Lionel Jouet
- Mark Kontos
- Franck Leveiller
- Harick Levellie
- Roger Zaldivar

14:15 - 15:15

Company Presentations 3

- EyeYon Medical Nahum Ferera
- **RECORNEA SRL** Emiliano Lepore
- Epion Therapeutics Inc. Michael Webb
- Intelon Optics
 Dimitri Chernyak
- Allotex, Inc. Michael Mrochen

Co-chairs

Arthur Cummings

• Sheraz Daya

- Azalea Vision Enrique Vega
- Photon Therapeutics Ltd.
 Mark Leddy

15:15 - 15:50

Panel 5

European-based Biotech & Medtech Investment. Is the Appetite Growing?

Chair

· Michael Giaquinto

Panel

- Laurent Attias
- Jan Bonel
- Frank Bulens
- Andrew Chang
- Richel Liu
- Katya Smirnyagina
- William Link

15:50 - 16:20

Networking Break

16:20 - 17:10

Panel 6

Balancing Strategic Vision with Day-to-Day Operations

Panel

Chair

• Ian Bell

- Jim Mazzo
- Maximillian Foerst
- Warren Foust
- Shervin Korangy
- Manisha Narasimhan
- Ramin Valian

17:10 - 18:10

Company Presentations 4

- EYE-GO A/S Henrik Nagel
- Max Biotech Ltd.
 Sunil Shah
- COMPEX, spol. s.r.o. Limin Wang
- Oculis SA Riad Sherif, MD
- Nordic Pharma
 Eye Care
 Jai Parekh
- **EYEXORA**Theresa Heah MD, MBA

18:10 - 18:45

Panel 7

Will Light Adjustable Lenses Result in a Paradigm Shift?

Panel

- Gerd Auffarth
- Seba Leoni
- Magda Michna
- Michael Mrochen
- Ernesto Pelayo
- Ronald Yeoh

Co-chairs

- Vance Thompson
- Dagny Zhu

18:45 - 19:15

Panel 8

Drugs & Biologics for Front-of-the-Eye Diseases

Panel

Chair

Kuldev Singh

- Ian Bell
- Michael Goldstein
- Theresa Heah
- Jai Parekh
- Riad Sherif

19:15 - 19:20

Concluding Comments from the Co-chairs

- Keith Barton
- Kuldev Singh

19:20 - 20:30

Reception

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Eyexora is a global ophthalmology company pioneering a hub-and-spoke model to accelerate innovation in eye care. By centralizing scientific, clinical, regulatory, and commercial expertise, Eyexora advances a diversified pipeline of therapies and devices through focused subsidiaries, to reduce risk, improve efficiency, and scale impact.

Founded by leaders with decades of ophthalmology experience and a track record of more than 30 successful company launches, Eyexora partners with clinician-scientists and research institutes worldwide to bring transformative eye care solutions to patients faster and smarter. For more information, visit www.eyexora.com.

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At AbbVie, we set our sights on a future where vision lasts a lifetime. With a legacy of more than 75 years in eye care, we are focused on preserving and protecting vision for patients around the world.

We treat conditions from the front to the back of the eye, including glaucoma, ocular surface disease, and retinal diseases.

Learn more at AbbVieEyeCare.com



Aurion Biotech's mission is to restore vision to millions of patients with life-changing regenerative therapies. It received the prestigious Prix Galien award for best start-up in biotech. Its first drug candidate is for the treatment of corneal endothelial disease and has received regulatory and reimbursement approval in Japan. The Company has completed enrollment and dosing of its

clinical trial in the U.S. and Canada and has received Breakthrough Therapy Designation and Regenerative Medicines Advanced Therapy Designation from FDA to facilitate development of its drug candidate. Aurion Biotech is backed by Deerfield, Alcon, Petrichor, Flying L Partners, Falcon Vision / KKR, and Visionary Ventures.

At Apellis, we combine courageous science and compassion to develop life-changing medicines for some of the most challenging diseases patients face. Our goal is to transform treatment for a broad range of debilitating diseases by controlling a part of the immune system known as the complement cascade.

We ushered in the first new class of complement medicine in 15 years, and now have two approved medicines targeting C3, the central protein in the cascade. These include the firstever FDA approved therapy for geographic atrophy, a leading cause of blindness around the world.

With nearly a dozen clinical and pre-clinical programs underway, we believe we have only begun to unlock the potential of targeting C3 across rare, retinal, and neurological diseases and are further exploring what is possible by targeting C3.



Bausch + Lomb is a leading global eye care company celebrating over 170 years of expertise in ophthalmology. Our Surgical Division provides a comprehensive portfolio for anterior, posterior, premium and glaucoma surgery. The SeeLuma™ Fully Digital Surgical Visualization Platform is amongst our latest innovations, along with our next generation ELIOS™ technology for glaucoma surgery. The combined Stellaris Elite™ vision enhancement

system, the TENEO™ 317 M2 Excimer Laser, and the latest additions to our premium IOL portfolio, the LuxLife® and enVista Aspire™ IOLs, plus a complete retina portfolio, also feature in our range.

Meet the team on our booth during EURETINA and ESCRS congresses and learn more at our Bausch + Lomb Satellite Lunchtime Symposium on 13th September at 1pm in Auditorium 10.

BAUSCH+LOMB



A team that embodies ophthalmology in Europe, we are Medevise Consulting. It starts with a Board of Directors led by Kristine Morrill and Paul Bikard and extends through to the management team and service leaders. Medevise Consulting represents a new approach that marries

passion, experience and diligence to every project.

Our Vision: To be the partner of choice for medical device innovators in ophthalmology.

private clinical stage biotech company focused on developing transformative therapies to slow the progression of Macular Telangiectasia (MacTel) and other chronic retinal diseases through

Neurotech Pharmaceuticals, Inc. is a

its core platform technology, Encapsulated Cell Therapy (ECT).

To learn more, visit www.neurotechpharmaceuticals.com.



We focus on the development and commercialization of specialty products, which include, but are not limited to, niche hospital and orphan products, to address unmet medical needs. Our expertise relies on the development and sales of our own products, but also on partner products acquired at various stages of development.

Today, Nordic Pharma has a range of highly

specialized proprietary and in-licensed products in the following therapeutic areas: Rheumatology, Ophthalmology, Women's Health and Critical Care (Anaesthesia, Haematology, Oncology).

Our driving force is about innovative and efficient products to fight diseases. We strive to bring solutions to specific unmet medical needs, contributing to improved patient care.



Oculis is a global biopharmaceutical company purposefully driven to save sight and improve eye care. Oculis' highly differentiated pipeline comprises multiple innovative product candidates in development. It includes OCS-01 eye drops, a topical candidate in Phase 3 for diabetic macular edema; OCS-02, a topical anti-TNF α eye drop candidate

for dry eye disease; and OCS-05, a neuroprotective candidate for acute optic neuritis. Headquartered in Switzerland with operations in the US and Iceland, Oculis' goal is to improve the health and quality of life of patients worldwide. The company is led by an experienced management team and supported by leading healthcare investors.



Ocular Therapeutix, Inc. is a biopharmaceutical company committed to redefining the retina experience across development, treatment, and outcomes. OTX-TKI (also known as AXPAXLITM), Ocular's investigational product candidate for retinal disease, is an axitinib intravitreal hydrogel based on its ELUTYXTM

proprietary bioresorbable hydrogel-based technology. OTX-TKI is currently in Phase 3 clinical trials for wet age-related macular degeneration (wet AMD) and has potential applications across other retinal diseases such as non-proliferative diabetic retinopathy (NPDR) and diabetic macular edema (DME).



REGENXBIO is a leading clinical-stage biotechnology company seeking to improve lives through the curative potential of gene therapy. Since its founding in 2009, REGENXBIO has pioneered the development of AAV Therapeutics, an innovative class of gene therapy medicines. REGENXBIO is advancing a pipeline of AAV

Therapeutics for retinal and rare diseases, including ABBV-RGX-314 for the treatment of wet AMD and diabetic retinopathy, being developed in collaboration with AbbVie. Designed to be one-time treatments, AAV Therapeutics have the potential to change the way healthcare is delivered for millions of people.





Théa is the leading independent European pharmaceutical company specialized in the research, development, and commercialization of eye care products. Based in Clermont-Ferrand, France, this family-owned and run company comprises more than 2000 collaborators and has

expanded by opening more than 35 affiliates and offices in Europe, North Africa, North and South America, and the Middle East. Its products are available in 75 countries. In 2023, Théa's turnover reached \$1 billion.

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4DMT is a clinical-stage biopharma company inventing and developing innovative diseases. We use our transformative vector discovery platform, termed Therapeutic and proprietary gene delivery vehicles (i.e.,

underlying disease via the optimal route development and manufacturing engine valuable and diverse product pipeline. This execution gives 4DMT the capability to revolutionize genetic medicines and to strive

that aims to establish gene therapy as a new standard of care in ophthalmology with the aspiration of developing functional cures to restore vision and prevent blindness. Adverum leverages its proprietary intravitreal platform, to

Adverum is a clinical-stage company

develop a novel gene therapy candidate, for patients with nAMD. Adverum aspires to transform the standa of care, Preserve Sight For Life®, around the globe.

IOP without penetrating the anterior

filtration, for open and narrow angle

ECL risk.

patients. Clinical trials show IOP is reduced

by 33% at 36 months (68% patients drop











CILIATECH is developing a groundbreaking concept called CID (Cilio-scleral Interpositioning Device): a new class of implant to address the increasing need to treat glaucoma durably and with zero adverse effects. INTERCIL® Uveal Spacer is

EyeYon Medical Ltd. is a pioneer in on developing cornea-focused sight-saving believe in challenging technology barriers to save the vision of millions of eyes

EyeYon Medical is driven by a multidisciplinary team of visionaries along with investors who see a future world with a the sight of all those suffering from serious

Gore Ventures accelerates innovation by investing in promising new technologies are new to Gore.

Purposeful Innovation: Driven by our curiosity, creativity, and collaboration, industries. Inspired by our founders' inventive and entrepreneurial spirit, we're constantly growing our capabilities to address society's most complex technology challenges.





Kiora Pharmaceuticals (NASDAQ:KPRX) is a clinical-stage biotechnology company developing and commercializing products for the treatment of retinal diseases. KIO-301 is being developed to treat retinitis pigmentosa, choroideremia, and Stargardt disease. It is a molecular photoswitch that has the potential to

KIO-104 is being developed to treat retinal inflammatory diseases. For more information, please visit www.kiorapharma.com, and follow us on our social media accounts including Twitter and LinkedIn.

Optigo Biotherapeutics is an innovative pre-clinical stage biotherapeutics company working to develop cuttingedge treatments to address vision loss from chronic ophthalmic diseases, many of which are currently treated by monthly or bimonthly injections of drugs into the eye(s) by a retina

We believe that by reducing the frequency at which each dose of inconvenience, discomfort, risk and expense of existing treatments. In doing so, we hope to reduce the number of patients dropping out of their treatment cycles or having to skip doses due to inconvenient timing.





Through innovative sustained-release

therapeutics, we aim to resolve the treatment burden of frequent intravitreal injections and improve the threatening diseases.

Re-Vana is working with several global pharmaceutical companies in conducting preformulation and





ViaLase, Inc. is a globally-minded, venture and strategic capital-backed, clinical stage medical technology company located in Aliso Viejo, CA. ViaLase is focused on disrupting the conventional glaucoma treatment

a truly noninvasive image-guided femtosecond laser treatment that enhances glaucoma patient care.

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Join us at Panel 2: Myopia - Endpoints & Efficacy



Thursday, 11 September 10:35 - 11:10 CET

Visit us at our booth in the Gallery Room to learn more Essilor® Stellest® lenses







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12 – 15 September 2025, Bella Center Copenhagen



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Alcon

Together, We Help People See Brilliantly.

At Alcon, we aspire to lead the world in innovating life-changing vision products because when people see brilliantly, they live brilliantly.

Thanks to you, each year our products touch the lives of millions of people living with conditions like cataracts, glaucoma, retinal diseases and refractive errors. We offer the most complete line of ophthalmic surgical devices, as well as a differentiated portfolio of contact lenses, lens care solutions, and pharmaceutical and over-the-counter eye drops.

Alcon is also at the forefront of innovation, partnering with Eye Care Professionals like you to bring the gift of sight to more people around the world.

That's been our legacy for more than 75 years—and continues to guide our focus towards the brilliant future ahead.

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