Exhibitor Guide

Presented by EyeNet® Magazine

AAO 2023

Where All of Ophthalmology Meets®

aao.org/2023

The first approved small aperture IOL designed to extend depth of focus.

Harness the Power of Focused Light

Filters out peripheral low OQ light and focuses high OQ central light onto the retina.

OQ = Optical Quality

Indications and Important Safety Information for IC-8 Apthera IOL

INDICATIONS: The IC-8 Apthera IOL is indicated for unilateral implantation for the visual correction of aphakia and to create monovision in patients of age 22 or older who have been diagnosed with bilateral operable cataract, who have up to 1.5 D of astigmatism in the implanted eye, and who do not have a history of retinal disease and who are not predisposed to experiencing retinal disease in the future. The device is intended for primary implantation in the capsular bag, in the non-dominant eye, after the fellow eye has already undergone successful implantation (uncorrected distance visual acuity 20/32 or better and best-corrected distance visual acuity 20/25 or better) of a monofocal or monofocal toric IOL that is targeted for emmetropia. The refractive target for the IC-8 Apthera IOL should be -0.75 D. The lens mitigates the effects of presbyopia by providing an extended depth of focus. Compared to an aspheric monofocal or monofocal toric IOL, the lens provides improved intermediate and near visual acuity, while maintaining comparable distance visual acuity.

CONTRAINDICATIONS: (1) Patients with dilated pupil size less than 7.0 mm. (2) Patients with a history of retinal disease including but not limited to, high myopia, diabetes, macular disease, sickle cell disease, retinal tear, retinal detachment, retinal vein occlusion, uveitis, and patients who are predisposed to experiencing retinal disease in the future.

WARNINGS: The lens should not be implanted if appropriate intraocular support of the lens is not possible. Severe subjective visual disturbances (e.g., glare, halos, starburst, hazy vision) may occur after device implantation. There is a possibility that these visual disturbances may be significant enough that a patient may request removal of the lens. Contrast sensitivity in eyes implanted with this lens is significantly reduced when compared to the fellow eye implanted with a monofocal or monofocal toric IOL. Although there was no significant reduction in binocular contrast sensitivity in the IDE clinical study, it is essential that prospective patients be fully informed of this visual effect in the implanted eye before giving their consent for unilateral implantation of the lens. Patients should be informed that they may need to exercise caution when engaging in activities that require good vision in dimly lit environments (such as driving at night or in poor visibility conditions). There is a possibility that visual symptoms due to reduced contrast sensitivity may be significant enough that a patient may request removal of the lens. This lens should not be implanted bilaterally because bilateral implantation is expected to cause significant reduction in contrast sensitivity under all lighting conditions. The use of this lens in patients with corneal astigmatism greater than 1.5 D is not recommended. Diagnostic tests in patients implanted with the lens may take longer and require some additional effort from the patient and the physician to perform. Use of some medical lasers to treat certain eye conditions may present potential risks of damaging the FilterRing component of the lens. Removal of the lens may be necessary prior to retinal or vitreal procedures. Surgeons should perform a careful benefit-risk assessment based on individual patient characteristics, weighing all the risks disclosed in the Directions for Use labeling against the benefit of extended depth of focus. Nd:YAG laser capsulotomy treatments may be more difficult to perform and may be less effective in an IC-8 Apthera IOL implanted eye. Specific training from Bausch + Lomb or an authorized representative of Bausch + Lomb related to YAG capsulotomy is required before a surgeon is authorized to implant the IC-8 Apthera IOL.

PRECAUTIONS: Prior to surgery, prospective patients should be informed of the possible risks and benefits associated with this lens and a Patient Information Brochure should be provided to the patient. Patients with a predicted postoperative astigmatism between 1.0 D and 1.5 D may not obtain as great an amount of improvement in intermediate vision compared to patients with lower amounts of astigmatism.

CAUTION: Federal law restricts this device to sale by or on the order of a licensed physician.

ATTENTION: Reference the Directions for Use labeling for a complete listing of important safety information.
The IC-8 Apthera IOL is indicated for:

- 22 or older who have been diagnosed with bilateral bag, in the non-dominant eye, after the fellow eye experiencing retinal disease in the future. The device of retinal disease and who are not predisposed to in the implanted eye, and who do not have a history operable cataract, who have up to 1.5 D of astigmatism has already undergone successful implantation.

- Patients with dilated pupil experiencing retinal disease in the future.
- Patients with diabetes, macular disease, sickle cell disease, retinal disease including but not limited to, high myopia, size less than 7.0 mm.
- Patients with a history of presbyopia by providing an extended depth of focus.

The first approved small aperture IOL filters out peripheral low OQ light and is designed to extend depth of focus. The refractive target for the IC-8 Apthera IOL is expected to cause significant reduction in contrast sensitivity if implanted with a monofocal or monofocal toric IOL. Contrast sensitivity in eyes implanted with this lens is significantly reduced when compared to the fellow eye implanted with a monofocal or monofocal toric IOL.

Although there was no significant reduction in binocular contrast sensitivity in the IDE clinical study, it is important to note that visual symptoms due to reduced contrast sensitivity may be significant enough that a patient may request removal of the lens. Severe subjective visual disturbances that visual symptoms due to reduced contrast sensitivity may be significant enough that a patient may request removal of the lens. Severe subjective visual disturbances.

For over 50 years Ocular Instruments has been creating solutions to save sight. Visit our booth, and try a hands on demonstration of our latest innovations for MIGS, Laser, Surgical and Diagnostic procedures. Featuring our Max360° Series lenses (Three Mirror Gonio, Magna View and Latina Indexing SLT.) Ask about our 30 day no risk trial! contact@ocularinc.com

Introducing miLens: a novel contact lens designed to monitor diurnal IOP. This electronics-free device is made from soft materials. Strong clinical data, comparing miLens to Goldmann tonometry, was presented at the AGS 2023 Meeting. Its launch is planned for 2024 as a disposable lens prescribed for specific days, based on the disease state, progression, and forthcoming clinical decisions.

(844) 820-8940 www.oasismedical.com
(800) 931-2230, (508) 530-7849 www.HeidelbergEngineering.com
(650) 383-8243 www.smartlens.health

Other Exhibitors:

- Bascom Palmer Eye Institute of the University of Miami Miller School of Medicine
- Ocular Instruments Inc
- OASIS Medical, Inc.
- First Insight Corporation
- Smartlens
- Heidelberg Engineering

See more information on the companies and Booths listed above.
Welcome to San Francisco! EyeNet’s Exhibitor Guide is designed to maximize your time on the show floor. The guide’s alphabetical business listing helps you quickly identify companies to visit and highlights some of their new products and services. Note: new exhibitors are indicated with gold text. Use the lined pages in the back to plot your course through the hall or to take notes during vendor meetings. (Some booth numbers may have changed since the time of press. You can find an updated list on the Mobile Meeting Guide at aao.org/mobile.) We hope your time at AAO 2023 is productive and enjoyable.

Sincerely,

Dale E. Fajardo, EdD, MBA
Publisher, EyeNet Magazine

DISCLAIMER: The product information and claims provided in the profiles included in EyeNet’s Guide to Academy Exhibitors are those of the manufacturers and have not been verified, nor does the appearance of a product constitute an endorsement by EyeNet or the American Academy of Ophthalmology. Information in this guide is current as of Aug. 16, 2023. Please check aao.org/mobile for updates to Exhibit Hall booths. American Academy of Ophthalmic Executives®, American Academy of Ophthalmic Professionals®, EyeNet®, EyeSmart®, Foundation of the American Academy of Ophthalmology®, IRIS® Registry, ISRS®, Museum of Vision®, ONE®, and Preferred Practice Patterns® are trademarks of the American Academy of Ophthalmology®. All other trademarks are the property of their respective owners.
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<td>2nd Sight Medical Co., Ltd.</td>
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<td>Alimera Booth 1814</td>
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<td>A Cure In Sight Booth 5017</td>
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<td>Allergan, an AbbVie Company Booth 814</td>
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<td>A.R.C. Laser GmbH Booth 2115</td>
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<td>Alphaeon Credit Booth 6362</td>
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<td>ALT Medical Device Booth 5137</td>
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<td>Ambler Surgical Booth 1655</td>
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<td>Aaren Scientific, Inc. Booth 1938</td>
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<td>Adaptica SRL Booth 6547</td>
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<td>Alcon Booth 639</td>
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### NEW! AAOP TECHNICIAN LEARNING TRACK

Technicians, scribes, and clinical team staff can choose from two Friday Intensives—titled “Train the Trainer: Specialized Training for Ophthalmic Technician Educators” and “Who Wants To Be a Super Tech”—and 14 additional instructional courses. The Technician Learning Track covers exams, surgery, and scribing. Registration also includes other clinical and coding courses that earn coveted IJCAHPO credits. Sessions cover clinical efficiencies, compliance, education, and technical skills.

For more information on the Technician Learning Track, see aao.org/clinical-teams/annual-meeting.
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<th>Company</th>
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<td>American Academy of Ophthalmic Executives (AAOE)</td>
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<td>AMSURG</td>
<td>6429</td>
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<td>Anodyne Surgical</td>
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<td>AO Lab – American Ophthalmic Lab</td>
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<td>Apellis Pharmaceuticals, Inc.</td>
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<td>Appasamy Associates</td>
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<td>ArcScan, Inc.</td>
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<td>AseptiKits</td>
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<td>American Board of Ophthalmology</td>
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<td>American Society of Cataract &amp; Refractive Surgery (ASCRS)</td>
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<td>American Vision Partners</td>
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<td>AmerisourceBergen</td>
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<td>Amgen</td>
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<tr>
<td>Association for Research in Vision and Ophthalmology (ARVO)</td>
<td>1547</td>
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**Contact Information:**

**AMSURG**

AMSURG is a nationally recognized leader with over 30 years of experience in the strategic and operational management of surgery centers that deliver high quality, high-value, same day surgical services. AMSURG has 250+ centers nationwide and can help you find a rewarding career with our physician practice partners.

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Visit the Academy Resource Center for help from practice management experts. Academy and AAOE members can sign up at the booth for a free, 20-minute, one-on-one private consultation with a practice management expert.

(415) 561-8500 www.aao.org/practice-management

**Anodyne Surgical**

(636) 447-1010 www.anodynamicsurgical.com

**AO Lab – American Ophthalmic Lab**

(410) 903-2641 www.aolab.com

**Apellis Pharmaceuticals, Inc.**

(617) 977-5700 www.apellis.com

**Appasamy Associates**

(718) 656-7390 www.appasamy.com

**ArcScan, Inc.**

(720) 750-7909 www.arcscan.com

**AseptiKits**

(844) 863-5170 www.aseptikits.com

**AmerisourceBergen**

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**Amgen**

(805) 447-1000 www.amgen.com

**Asia-Pacific Academy of Ophthalmology**

+85 239435827 www.apaophth.org

**Association for Research in Vision and Ophthalmology (ARVO)**

(240) 221-2923 www.arvo.org
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<th>Company</th>
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<tr>
<td>AST Products, Inc.</td>
<td>2226</td>
<td>(978) 667-4500</td>
<td><a href="http://www.astp.com">www.astp.com</a></td>
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<tr>
<td>Aurolab</td>
<td>5226</td>
<td>+91 94892 12354</td>
<td><a href="http://www.aurolab.com">www.aurolab.com</a></td>
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<td>Aurora Surgical, LLC</td>
<td>117</td>
<td>(727) 821-3303</td>
<td><a href="http://www.aurorasurgical.com">www.aurorasurgical.com</a></td>
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<tr>
<td>Avellino Labs</td>
<td>5218</td>
<td>(650) 396-3741</td>
<td><a href="http://www.avellino.com">www.avellino.com</a></td>
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<tr>
<td>Bascom Palmer Eye Institute of the</td>
<td>1439</td>
<td>(305) 992-2372</td>
<td><a href="http://www.bascompalmer.org">www.bascompalmer.org</a></td>
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<td>University of Miami Miller School of Medicine</td>
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<td>Bausch + Lomb</td>
<td>521</td>
<td>(800)553-5340</td>
<td><a href="http://www.bausch.com">www.bausch.com</a></td>
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<tr>
<td>Beacon Therapeutics</td>
<td>5505</td>
<td>(617) 843-5737</td>
<td><a href="http://www.agtc.com">www.agtc.com</a></td>
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Bausch + Lomb is dedicated to protecting and enhancing the gift of sight for millions of people around the world. Its comprehensive portfolio of more than 400 products includes contact lenses, lens care products, eye care products, ophthalmic pharmaceuticals, over-the-counter products and ophthalmic surgical devices and instruments.

Bausch + Lomb is dedicated to protecting and enhancing the gift of sight for millions of people around the world. Its comprehensive portfolio of more than 400 products includes contact lenses, lens care products, eye care products, ophthalmic pharmaceuticals, over-the-counter products and ophthalmic surgical devices and instruments.

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Serving Eye Care Professionals since 1982
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Nov. 4–5  9 a.m. – 5 p.m.
Nov. 6   9 a.m. – 3:30 p.m.
Booth 7537
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aao.org/resourcecenter

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<th>Company Name</th>
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<tr>
<td>Beijing Hongdee Corporation</td>
<td>Booth 5230</td>
<td>+86 13581513428 <a href="http://www.hongdeecorp.com">www.hongdeecorp.com</a></td>
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<td>BioTissue, Inc.</td>
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<td>Beijing Supervision Technology Co., Ltd.</td>
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<td>Brazilian Association of Cataract and Refractive Surgery</td>
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<td>+55 2122252600 <a href="http://www.abccr.com.br">www.abccr.com.br</a></td>
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<td>(484) 581-1810 <a href="http://www.bmctoday.com">www.bmctoday.com</a></td>
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<td>Cambrian Medical, Inc.</td>
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<td>Cardinal Health</td>
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<td>(800) 768-2002 [<a href="http://www.cardinalhealth/ophthalmology">www.cardinalhealth/ophthalmology</a>]</td>
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<td>CareCredit</td>
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<td>(800) 300-3046 [<a href="http://www.carecredit.com">www.carecredit.com</a>]</td>
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<td>Carl Zeiss Meditec USA, Inc.</td>
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<td>(925) 557-4100 [<a href="http://www.zeiss.com/med">www.zeiss.com/med</a>]</td>
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<td>Cassini Technologies</td>
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<td>+31 687794491 [<a href="http://www.cassini-technologies.com">www.cassini-technologies.com</a>]</td>
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<td>CBCC Global Research, Inc.</td>
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<td>(661) 855-1893 [<a href="http://www.cbcc.global">www.cbcc.global</a>]</td>
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<td>Ceatus Media Group</td>
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<td>(615) 733-8111 [<a href="http://www.ceatus.com">www.ceatus.com</a>]</td>
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<td>Cellview Imaging, Inc.</td>
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<td>Cellview Imaging – The Future of Affordable, Ultra-Widefield Retinal Imaging is Here</td>
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<td>The Ultra-Widefield WRI-1 from Cellview provides operators with the next generation in imaging tools for examining the retina. Producing a retinal image up to 135° in a single-capture, or 200° automated 2-stitched image, the WRI-1 captures clear and accurate retinal images to assist early diagnosis and effective patient treatment.</td>
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<tr>
<td>(647) 808-9926 [<a href="http://www.cellviewimaging.com">www.cellviewimaging.com</a>]</td>
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<td>Centricity Vision, Inc.</td>
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<td>(833) 339-3786 [<a href="http://www.zeptozone.com">www.zeptozone.com</a>]</td>
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<td>Chicago Ophthalmic Services, Inc.</td>
<td>5621</td>
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<td>(224) 402-3201 [<a href="http://www.chicagoophthalmic.com">www.chicagoophthalmic.com</a>]</td>
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<td>Chona Surgical, Co.</td>
<td>222</td>
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<td>+91 9582215800 [<a href="http://www.chonasurgical.com">www.chonasurgical.com</a>]</td>
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<td>Chongqing Kanghua Ruiming S &amp; T Co., Ltd.</td>
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<td>+86 23632273-33 [<a href="http://www.kanghuaa.com">www.kanghuaa.com</a>]</td>
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<td>Chongqing Sunkingdom Medical Instruments Co., Ltd.</td>
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<td>+86 18602360685 [en.cqsunkingdom.com]</td>
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<td>Christian Ophthalmology Society</td>
<td>5026</td>
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<td>(269) 697-1267 [<a href="http://www.cosw.org">www.cosw.org</a>]</td>
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<td>Clearside Biomedical, Inc.</td>
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<td>Cloud Nine Development</td>
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<td>Lenstec, Inc.</td>
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<td>(727) 571-2272 <a href="#">www.lenstec.com</a></td>
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<td>5026</td>
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<tr>
<td>(312) 363-6001 <a href="http://www.preventblindness.org">www.preventblindness.org</a></td>
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<td>Pricon-Iscon Surgicals, Ltd.</td>
<td>150</td>
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<tr>
<td>(978) 260-0609 <a href="http://www.pricon.co.in">www.pricon.co.in</a></td>
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<tr>
<td>QTC, A Leidos Company</td>
<td>6442</td>
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<tr>
<td>(813) 802-9477 <a href="http://www.qtcm.com">www.qtcm.com</a></td>
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<tr>
<td>Company</td>
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<td>Regener-Eyes</td>
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<td>Regeneron Pharmaceuticals, Inc.</td>
<td>715, 5832, 7309</td>
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<tr>
<td>Regichert, Inc.</td>
<td>1723</td>
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<tr>
<td>Reichert Technologies®, a business of AMETEK, Inc., shares in your passion to improve glaucoma care and vision testing by bringing nearly two centuries of continuous innovation to tonometry and refraction devices. Featuring Ocular Response Analyzer® G3 with Corneal Hysteresis + IOPcc, Tono-Pen AVIA® with Quick-Tap® Mode, the advanced, digital Phoroptor® VRx, and coming soon, truly objective tonometry with Tono-Vera® Tonometer. (716) 686-4513 <a href="http://www.reichert.com">www.reichert.com</a></td>
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<tr>
<td>RICA Surgical Products</td>
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<td>Roland Consult Stasche &amp; Finger GmbH</td>
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### Sight Sciences, Inc.  
Booth 414

Sight Sciences seeks to create more effective technologies that enhance patient care and supplant conventional outdated approaches. The OMNI® Surgical System enables surgeons to provide minimally invasive, implant-free surgery to reduce IOP in adults with primary open-angle glaucoma. The TearCare® System technology is 510(k) cleared in the United States for the application of localized heat therapy in adult patients with evaporative dry eye disease due to meibomian gland dysfunction.

(877) 266-1144  
www.sightsciences.com

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### TAKE ADVANTAGE OF THE VIRTUAL MEETING

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View sessions that are broadcasted live from San Francisco, recorded onsite, or developed in advance of the meeting specifically for the online platform. You can also access videos and posters.

Learn more at aao.org/virtual-meeting.

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### ScienceBased Health  
Booth 2228

(281) 885-7726  
www.sciencebasedhealth.com

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### Scope Health  
Booth 6445

(317) 833-7833  
www.optase.com

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### Scratchpay  
Booth 6266

(909) 493-5364  
www.get.scratchpay.com

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### Sectra  
Booth 5402

(203) 640-4942  
medical.sectra.com/

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### Segal Optiks Pvt., Ltd.  
Booth 5421

+91 9820027745  
www.segal.co.in

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### Seonix Bio  
Booth 5320

+61 481472278  
www.seonixbio.com

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### Shanghai Eder Medical Technology, Inc.  
Booth 5144

+86 02165013391  
www.edermedical.com

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### Shanghai MediWorks Precision Instruments Co., Ltd.  
Booth 5968

+86 2154260421  
www.mediworks.biz

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### Shanghai Xiaolai Science and Trade Company  
Booth 5048

+86 2154540028  
www.rengongjingti.com

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### Sidapharm  
Booth 2057

+30 2310906660  
www.sidapharm.gr

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### Smartlens  
Booth 2516

Introducing miLens: a novel contact lens designed to monitor diurnal IOP. This electronics-free device is made from soft materials. Strong clinical data, comparing miLens to Goldmann tonometry, was presented at the AGS 2023 Meeting. Its launch is planned for 2024 as a disposable lens prescribed for specific days, based on the disease state, progression, and forthcoming clinical decisions.

(650) 383-8243  
www.smartlens.health

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### SMR Ophthalmic Pvt., Ltd.  
Booth 5423

+91 9867322110  
www.smринdia.com

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### Sonique, LLC  
Booth 6368

(516) 654-4000  
www.sonique.com
See You in Chicago

Save the Dates  Oct. 18 – 21, 2024

Did you know? Chicago is home to the tallest building in the world designed by a woman. The St. Regis Chicago enlivens the Chicago skyline with its stunning curves and eight shades of exterior glass. Bring your entire team to Chicago to elevate your practice!

Submit An Abstract
Abstract submission window for Instruction Courses, AAOE® and AAOP™ instruction courses, and new skills transfer labs:

Applications open  Dec. 14, 2023
Deadline  Jan. 9, 2024

Where All of Ophthalmology Meets®
aao.org/2024

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<th>Company Name</th>
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<td>Spherix Global Insights</td>
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<td>The Eye Group</td>
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<td>The Saffron Solution</td>
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See You in Chicago

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Abstract submission window for Instruction Courses, AAOE® and AAOP™ instruction courses, and new skills transfer labs:
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<th>THEA</th>
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<td></td>
<td>+33 473982093 [<a href="http://www.laboratoires-thea.com">www.laboratoires-thea.com</a>]</td>
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<th>Tianjin Suowei Electronic Technology Co., Ltd.</th>
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<tr>
<td>+86 2283712745 [<a href="http://www.suowei.com.cn">www.suowei.com.cn</a>]</td>
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<th>Tomey Corporation</th>
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<td>+81 525815327 [<a href="http://www.tomey.com">www.tomey.com</a>]</td>
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<th>Topcon Healthcare</th>
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<td>(201) 599-5150 [<a href="http://www.topconhealthcare.com">www.topconhealthcare.com</a>]</td>
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<th>TowardPi (Beijing) Medical Technology, Ltd.</th>
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<td>+86 1061586818 [<a href="http://www.towardpi.com">www.towardpi.com</a>]</td>
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<th>Tracey Technologies</th>
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<td>(281) 445-1666 [<a href="http://www.traceytechnologies.com">www.traceytechnologies.com</a>]</td>
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<td>(619) 504-9843 [<a href="http://www.travere.com">www.travere.com</a>]</td>
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<th>Trillium MediVision, Inc.</th>
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<td>(905) 206-9000 [<a href="http://www.trilliummedivision.com">www.trilliummedivision.com</a>]</td>
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<th>TriZetto Provider Solutions</th>
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<td>(774) 276-0707 [<a href="http://www.trizettoprovider.com">www.trizettoprovider.com</a>]</td>
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<th>Truhlsen-Marmor Museum of the Eye</th>
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The Truhlsen-Marmor Museum of the Eye’s AAO 2023 exhibit explores the history of diagnosis and showcases the instruments and techniques used in general medicine and ophthalmology. Plus, learn about Sherlock Holmes’ connection to ophthalmology.

(415) 447-0315 [aaoh.org/museum]

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<th>UCLA Stein Eye Institute</th>
<th>Booth 5650</th>
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The UCLA Stein and Doheny Eye Institutes provide exceptional patient care, conduct groundbreaking research, and offer renowned education programs for ophthalmologists and trainees.

(310) 825-4617

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<th>UFSK-International OSYS, GmbH</th>
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<tr>
<td>+82 221643627 [<a href="http://www.umivision.co.kr">www.umivision.co.kr</a>]</td>
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<th>University of Nebraska Medical Center</th>
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<td>(402) 990-7925 [<a href="http://www.unmc.edu/eye">www.unmc.edu/eye</a>]</td>
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<th>US Ophthalmic</th>
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<td>(888) 881-1122 [<a href="http://www.usophthalmic.com">www.usophthalmic.com</a>]</td>
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<th>VEO Ophthalmics</th>
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<td>(513) 872-1330 [<a href="http://www.veo-ophthalmics.com">www.veo-ophthalmics.com</a>]</td>
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### READ AAO 2023 NEWS

Look for AAO 2023 News in bins in the Moscone Center lobbies and in the Resource Center (West Booth 7537).

The Subspecialty Day edition is available Friday-Saturday, and the AAO 2023 edition is available Sunday-Monday.
Our mission is to transform the way eyecare professionals diagnose and manage ocular conditions by providing the most advanced testing solutions. Our Virtual Eye device uses cloud-based virtual reality technology to conduct standard-of-care visual field testing without the constraints or discomfort of traditional SAP devices. Stop by our booth to demo the device and learn more about this exciting new technology.

(800) 475-6010 www.virtualvision.health
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<tr>
<th>Company</th>
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<th>Phone/Website</th>
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<td>Wolters Kluwer Health</td>
<td>1214</td>
<td>(215) 521-8300 shop.lww.com</td>
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<tr>
<td>Ziemer Ophthalmics AG</td>
<td>1843</td>
<td>(805) 403-4381 <a href="http://www.ziemerusa.com">www.ziemerusa.com</a></td>
</tr>
<tr>
<td>World Glaucoma Association (WGA)</td>
<td>126</td>
<td>+31 205709600 <a href="http://www.worldglaucoma.org">www.worldglaucoma.org</a></td>
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<td>Zilia</td>
<td>5444</td>
<td>(833) 501-6996 <a href="http://www.ziliahealth.com">www.ziliahealth.com</a></td>
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<td>WorldCare Clinical</td>
<td>6451</td>
<td>(617) 250-5149 <a href="http://www.wcclinical.com">www.wcclinical.com</a></td>
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<td>Zocular</td>
<td>5403</td>
<td>(844) 965-8527 <a href="http://www.zocular.com">www.zocular.com</a></td>
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<td>Yourga, Inc.</td>
<td>7505</td>
<td>(617) 955-7075 <a href="http://www.yourga.online">www.yourga.online</a></td>
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<td>Zomex Instruments Co. Pvt., Ltd.</td>
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<td>+92 523530266 <a href="http://www.zomexinstruments.com">www.zomexinstruments.com</a></td>
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<td>Zabby’s</td>
<td>2253</td>
<td>+91 1123413805 <a href="http://www.zabbys.net">www.zabbys.net</a></td>
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**POSTER THEATER**

Experience interactive learning during moderated poster presentations at the Poster Theater (West Booth 7337).

**NOTES**
Mobile Meeting Guide

aao.org/mobile

No need to visit the app store! Explore AAO 2023 from any device.

• Search the program.
• Create a schedule.
• Set up text alerts.
• Find meeting information.
ONLY OMNI CAN

The OMNI® Surgical System from Sight Sciences is the first and only glaucoma device indicated for canaloplasty followed by trabeculotomy that allows you to:

- **PERFORM**
  Two implant-free procedures in both standalone MIGS and combo cataract

- **TARGET**
  Three points of resistance intended to lower IOP*

- **DELIVER**
  Sustained long-term IOP reduction

- **RELY**
  On an established reimbursement code

---

*Trabecular meshwork (trabeculotomy), Schlemm's canal (canaloplasty), and collector channels (canaloplasty).


**INDICATIONS FOR USE:** The OMNI® Surgical System is indicated for canaloplasty (microcatheterization and transluminal viscodilation of Schlemm's canal) followed by trabeculotomy (cutting of trabecular meshwork) to reduce intraocular pressure in adult patients with primary open-angle glaucoma.

**CONTRAINDICATIONS:** Do not use the OMNI Surgical System in any situations where the iridocorneal angle is compromised or has been damaged (e.g., from trauma or surgery), since it may not be possible to visualize the angle or to properly pass the microcatheter. Do not use the OMNI Surgical System in patients with angle recession; neovascular glaucoma; chronic angle closure; narrow-angle glaucoma; traumatic or malignant glaucoma; or narrow inlet canals with plateau iris. Do not use the OMNI Surgical System in quadrants with previous MIGS implants. Please refer to the full Instructions For Use, available at omnisurgical.com/IFU, for warnings, precautions, and adverse event information.

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Visit AAO booth 414 or OMNIsurgical.com to discover the benefits