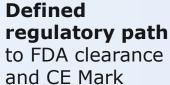


## **Executive Summary: ViaLase is Uniquely Positioned to Unlock One of the Largest Eye Care Markets**



First & only femtosecond laser treatment for glaucoma



Compelling value proposition for patients, payers and surgeons







Strong IP with **no femtosecond laser-based glaucoma** competition

Supply chain and manufacturing on-track for mid 2025 European launch and US IDE trial

## **Introducing ViaLase**



**Tibor, Juhasz, PhD**Co-Founder & CEO



Scott Cooper CFO



Shawn O'Neil President & CCO



Pete England
VP. Global Marketina



**Hadi Srass** 



Ference Raksi, PhD



Rick Lewis, MD



**Brendan O'Herlihy** VP, Global Ops



**Brett Trauthen**SVP, Clinical & Regulatory



Kristy Miller
Head, Human Resources

#### Team

Leadership team with ~200 years of combined experience in **femtosecond laser development** & **commercialization** 

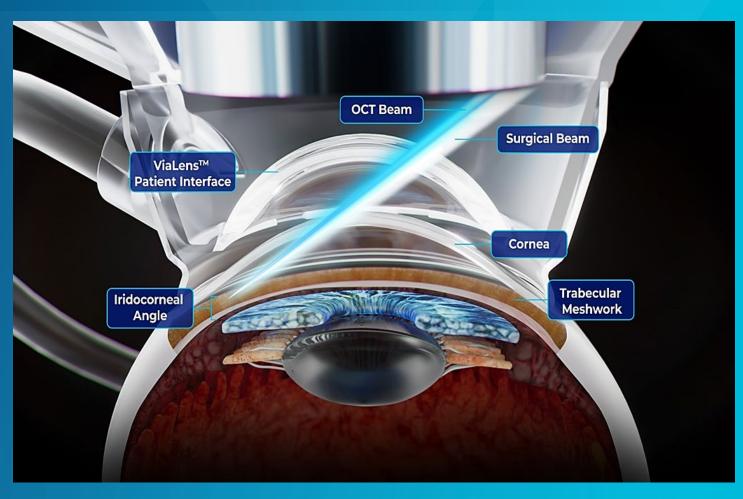
#### Mission

We're fueling the future of incision-free interventional glaucoma through image-guided femtosecond laser technology.



# The ViaLuxe<sup>™</sup> Laser System & "FLIGHT" (Femtosecond Laser Image Guided High-precision Trabeculotomy)

- Ultra HD gonioscopic & OCT imaging identify landmarks with micron accuracy
- Femtosecond laser creates **precise**apertures in the TM
- Customized aperture number + location, enabling 360° angle access
- Retreatments can be performed as needed to maintain results

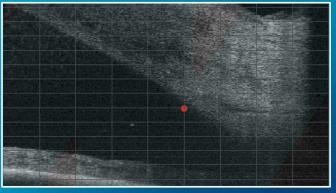


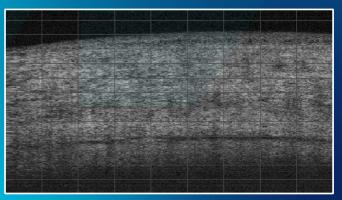
Proprietary, incision-free femtosecond laser creates micron-accurate openings in the trabecular meshwork to enhance outflow and lower IOP.

## **ViaLase Key Points of Differentiation**

- Noninvasive: Femtosecond laser creates a precisely defined channel without opening up the eye thus mitigating risk associated with incisional procedures
- Superior Visualization: HD gonioscopic & micronaccurate OCT imaging overcome traditional visualization limitations
- Customized: Treatment is programmable to access all four quadrants, nasal and temporal areas alike
- Broad Indication: Performed outside of cataract surgery, a common – and limiting – requirement for MIGS procedures

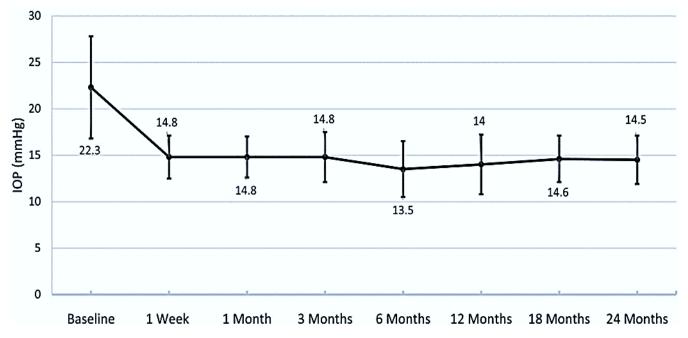








## First-In-Human Safety Study: 24-month Outcomes



- Single-channel (500 x 200 $\mu$ ) treatment, no washout (N = 18)
- No serious adverse events related to FLigHT treatment at any timepoint
- **34.6% mean IOP reduction** at 24 mos

At 24 Months	Mean IOP	• 88% percent of eyes achieved IOP ≤ 18 mmHg
	Responder Rate	<ul> <li>82% percent of eyes achieved more than 20% IOP reduction (53% of patients achieved 25% or more)</li> </ul>

Nagy Z.Z., Kranitz K., Ahmed I.I.K., De Francesco T., Mikula E. & Juhasz T., First-in-Human Safety Study of Femtosecond Laser Image Guided Trabeculotomy for Glaucoma Treatment: 24-month Outcomes, Ophthalmology Science (2023)

