



iFS Advanced Femtosecond Laser

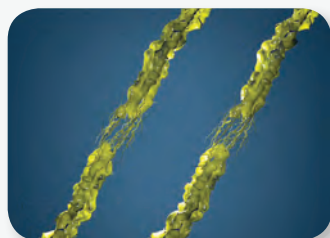
Proven Results. Proven Technology.
Unmatched Versatility.

Proven Results

- ▶ Promotes faster visual recovery and rapid healing¹
- ▶ Minimal disruption of corneal architecture allows for greater flap stability and enhanced safety profile²
- ▶ The inverted bevel-in side cut improves severed nerve apposition, resulting in more corneal sensation and less dry eye symptoms³



The inverted bevel-in side cut reduces the risk of flap dislocation, epithelial downgrowth and should reduce the risk of infectious keratitis due to the more rapid wound healing and improved wound closure.



The inverted bevel-in side cut improves severed nerve apposition.

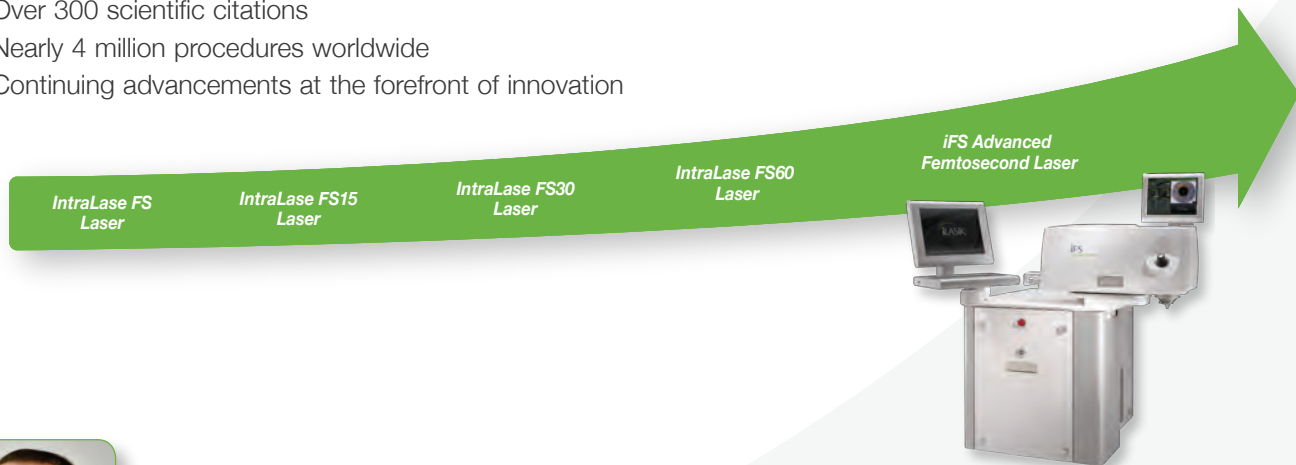


*"There are several key benefits to the **iFS** System. The most common problem after laser surgery is dry eye and we've proven that by using reverse side cuts, you actually have less post-operative dry eye."*

—Eric Donnenfeld, MD, TLC Laser Eye Centers, Garden City, NY

Proven Technology

- ▶ The **iFS** Laser is the 5th Generation of **IntraLase** Technology, built on a solid foundation of safety and performance
 - Over 300 scientific citations
 - Nearly 4 million procedures worldwide
 - Continuing advancements at the forefront of innovation

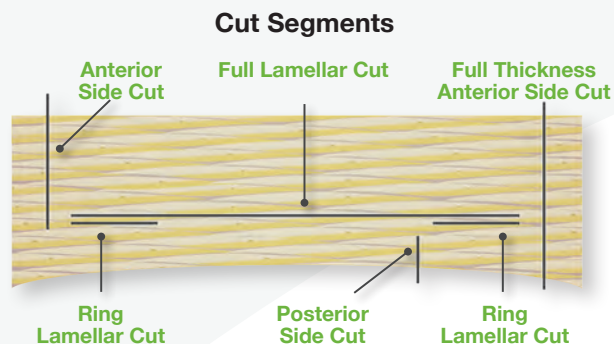


*“The **iFS** Laser shows incremental improvements upon a long-established tradition of proven technology. It also offers a return on investment that a practice can count on... faster visual recovery and the safety advantages result in more word of mouth advertising.”*

—David Hardten, MD, Minnesota Eye Consultants, P.A., Minneapolis, MN

Unmatched Versatility

- ▶ Modular, upgradeable design grows with your practice
- ▶ Greater control for maximum customization, including advanced corneal incisions and capabilities



*“The bottom line is that **iFS** Technology is the latest advancement in a tried and true system. It works, it’s consistent and it gets excellent results. It’s years ahead of any of the other platforms.”*

—Louis Probst, MD, TLC Laser Eye Centers, Chicago, IL

1. Probst L., Lehr J. Changes in visual acuity and results and testing after LASIK. Paper presented at: American Society of Cataract and Refractive Surgery; March 2011; San Diego, CA.
 2. Knorz MC, Vossmerbaeumer U. Comparison of flap adhesion strength using the AMADEUS microkeratome and the IntraLase iFS femtosecond laser in rabbits. J Refract Surg. 2008;24(9):875-878
 3. Donnenfeld E. Preservation of corneal innervations with femtosecond laser inverted sidecut flaps. Invest Ophthalmol Vis Sci. 2010 51: E-Abstract 2855

The **IntraLase FS** and **iFS** Laser Systems are ophthalmic surgical lasers indicated for use in patients undergoing surgery or treatment requiring the initial lamellar resection of the cornea. Contraindications may include cornea edema, glaucoma, and keratoconus. Risks and complications may include corneal pain, flap tearing, and epithelial ingrowth. Patients are requested to consult with their eye care professional for a complete listing of the contraindications and risks. U.S. Federal Law restricts this device to sale, distribution, and use by or on the order of a physician or other licensed eye care professional.

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