

Optimizing Procedures with the LenSx® Laser

In the past few years, ophthalmologists have gained a greater understanding of the intraoperative environment in refractive laser cataract surgery, supported by both improved techniques and an evolution in the technology. Still, some surgeons remain hesitant about adopting new surgical methods because of misperceptions in the field.

In the latest installment of the Myth Busters series, we take a closer look at refractive laser cataract surgery and the myths surrounding femtosecond lasers. This educational promotional supplement in *Ophthalmology Times* funded by Alcon explores the research, best practices, and surgical outcomes of the LenSx® Laser and addresses the following myths:



MYTH 1

A Liquid Patient Interface is Superior When Using a Femtosecond Laser for Cataract Surgery

By Dr. Chandra Bala

MYTH 2

LenSx® Laser Does Not Perform a Complete Capsulorrhexis

By Dr. Michael Lawless

MYTH 3

Femtosecond Lasers Produce Compromised Incisions

By Dr. John Davidson

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