

*Middle Ear Surgery Simplified:
Practical Techniques Using the Handheld CO₂ Laser Fiber*

CLEAR THE MIDDLE EAR LECTURE SERIES
CO₂ LASER ENABLED ABLATION AND RESECTION

The handheld CO₂ laser system offers new and refined otologic surgical techniques. Use of the laser enables precise no-touch dissection, reducing the risk of mechanical and vibrational trauma to delicate middle ear anatomy. You are cordially invited to a series of clinical presentations and a panel discussion highlighting how the handheld CO₂ laser can simplify surgical management of complex otologic disease states:

Ablation of **Cholesteatoma**
Safe & Precise Dissection near the **Facial Nerve**
Resection of **Scar Tissue & Adhesions**
Coagulation & Debulking of **Vascular Tumors**

When: Friday, May 29th at 6:30pm

Where: JW Marriott Desert Ridge Phoenix Resort
Phoenix, Arizona

Room: Grand Saguaro East & West

Dinner will be served followed by clinical presentations:

MODERATING:

Loren J. Bartels, MD, FACS
Tampa Bay Hearing and Balance Center

PRESENTING:

Christopher J. Danner, MD
Tampa Bay Hearing and Balance Center

Andrew J. Fishman, MD
Northwestern University

Elias Michaelides, MD
Yale University

Peter C. Weber, MD, FACS
Cleveland Clinic

Yoel Fink, PhD
CEO, OmniGuide, Inc.

Seating at this event is limited. Please confirm your attendance by emailing rsvp@omni-guide.com or calling 617-551-8444 as soon as possible.

