



2018 Advanced Laser Education Series

Nightlase™ & Smoothlase™

Dr. Harvey Shiffman

May 4-5, 2018
Boynton Beach, FL

Fotona
choose perfection

Copyright 2015, Fotona, LLC. all rights reserved

Fotona LLC is the exclusive owner of all right, title and interest in this syllabus, and each chapter and portion thereof, and all contents of any course materials or classes provided by Fotona LLC or its authorized representative. This includes, without limitation, all statutory and common law rights under copyright, trademark, trade dress and patent law. It cannot be copied, reprinted, reproduced, displayed, performed, distributed in hardcopy, emedia or by any electronic or other similar means, in whole, or in part, without the express written consent of Fotona executive management.

Content Information

Course Information.....P. 3

Travel Information.....P. 4

Registration Form.....P. 5

Contact Us.....P. 6

Instructor Bio.....P. 7



Course Information

Nightlase & SmoothLase

PHAST™ NightLase Procedure

-Laser Snoring and Sleep Apnea Reduction Treatment

PHAST™ SmoothLase Procedure

-Laser Facial Rejuvenation Treatment

This 2-day course will teach the *Phast™* NightLase and *Phast™* SmoothLase protocols. In detail, it will guide doctors through the history and research behind these procedures as well as cover treatment limitations, case selection, and, most importantly, practice integration. To further expand on the complete training experience, an amazing opportunity to learn via live patient training will take place throughout the course. Furthermore, we will expand on both internal and external marketing, as well as clinical photography tips, in order to help make these procedures a success in your practice!

Learning Objectives:

- Understand how to integrate the PHAST™ NightLase Procedure into your practice.
- Understand the laser tissue interaction/biology that allows for a successful Tx.
- Establish Tx limitations and case selection, along with Mallampati classification.
- Understand sleep apnea M.D. testing and sleep studies, co-therapy, appliances etc.
- Understand how to integrate the PHAST™ SmoothLase procedure into your practice.
- Better understand laser tissue interaction as it relates to muscle and skin anatomy.
- Ascertain the aesthetic clinical photography skills necessary to aid in Tx success.
- Learn the benefits of PHAST™ NightLase and SmoothLase procedures over traditional therapies.

Space is limited...register ASAP!

***Receive 8 Continuing Education credit hours per day (16 total)**

***Delivery method includes lecture and hands-on participation**

***Course Verification Code: May2018NLSL**

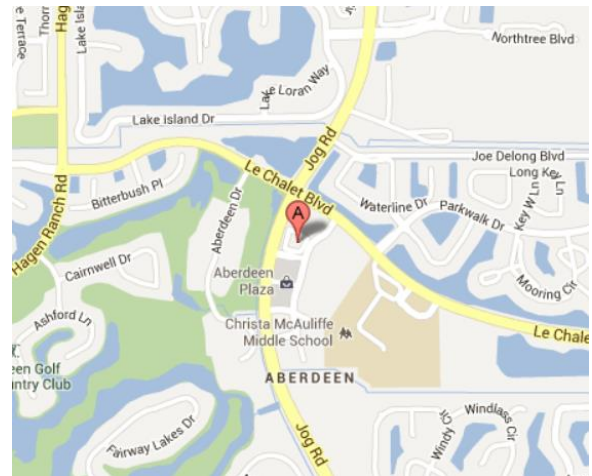
Course Schedule
Friday: 8am-5pm
Saturday: 8am-5pm

Travel Information

* Course Location *



Dr. Harvey Shiffman's Office
8200 Jog Road, Suite 201
Boynton Beach, FL 33472



* Hotel Information *

Hampton Inn & Suites-Boynton Beach

1475 Gateway Blvd. * Boynton Beach, FL 33426 * 561.369.0018 * 3.9 miles away

<http://hamptoninn3.hilton.com/en/index.html>

Courtyard Boynton Beach

1601 N. Congress Ave. * Boynton Beach, FL 33426 * 561.737.4600 * 3.7 miles away

<http://www.marriott.com/hotels/travel/pbibb-courtyard-boynton-beach/>

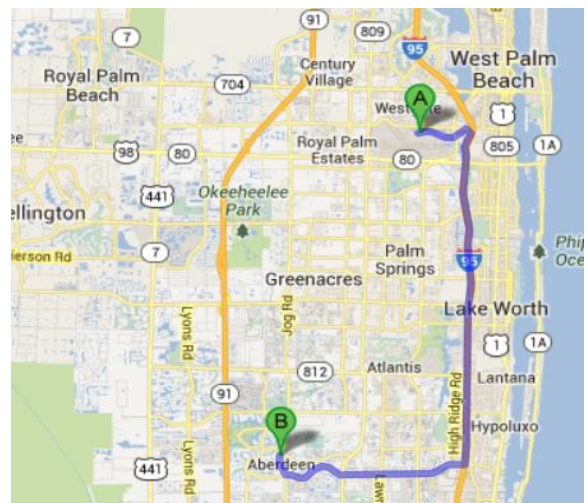
* Airport Information *



Palm Beach Int'l Airport (PBI)

1000 PBI A * West Palm Beach, FL 33406
(16 miles from Dr. Shiffman's Office)

<http://www.pbia.org/>



* Car Rentals *

PBI- On location and off location rentals

<http://www.pbia.org/guide/rental.aspx>

Registration Form

Send filled Registration form to Alexia Eng at Aeng@fotona.org or by fax: 949.276.6651

WORKSHOP CODE / DATE	Nightlase & Smoothlase – May 2018
FAMILY NAME	
FIRST NAME	
ACADEMIC TITLE/SPECIALIZATION	
ADDRESS	
COUNTRY	
PHONE	
E-MAIL	
PROFESSIONAL EXPERIENCE	
EXPERIENCE WITH LASERS If yes, what kind of lasers? How many years?	

REGISTRATION CONDITIONS

Deadline: 4 weeks before the start of each workshop at the latest. Registration is valid only after payment (from Fotona distributor!!) has been received. The number of participants is limited for each workshop; registrations are accepted on a first-come, first-served basis.

The policy for refunding registration fees will be as follows: 50% refund 14 days before the start of the workshop. Refunds cannot be given any later than 14 days before the start of the workshop. Notice of cancellation must be made in writing (fax/email) to Fotona. The date of receipt (fax/email) will serve as the basis for refunds.

Confirmation of registration: will be sent to you 4 weeks before the start of each workshop. Please arrange flight and hotel bookings after receipt of confirmation ONLY. Fotona cannot be held liable for any cancellation fees for travel arrangements.

PAYMENT

This filled-in registration form can be considered a proforma invoice. The final invoice will be sent after the conclusion of the workshop.

Amount: \$2495 (non-ACT Member)/\$1995 (ACT Member)

Credit Card Information:

Amount to be Charged: _____

Circle One: Visa MasterCard AMEX Discover

CC Number: _____ - _____ - _____ - _____

Exp: _____ / _____

Billing Address: _____

Contact Us

If you have any questions, prior to your arrival or during your stay, please feel free to contact us through the following methods:

Alexia Eng (aeng@fotona.org / 949.276.6649)

Fotona LLC is the exclusive owner of all right, title and interest in this syllabus, and each chapter and portion thereof, and all contents of any course materials or classes provided by Fotona LLC or its authorized representative. This includes, without limitation, all statutory and common law rights under copyright, trademark, trade dress and patent law. It cannot be copied, reprinted, reproduced, displayed, performed, distributed in hardcopy, emedia or by any electronic or other similar means, in whole, or in part, without the express written consent of Fotona executive management.



Dr. Harvey Shiffman is in general practice at the Laser Dental Center in Boynton Beach, Fla. He is a graduate of Georgetown University School of Dentistry and completed a general practice residency at Georgetown University Medical Center with an emphasis on treating medically compromised patients. Dr. Shiffman completed certification with the Academy of Laser Dentistry (ALD) in three types of Laser systems and was recently awarded a Fellowship in the ALD. He is personally involved in the use and development of cutting edge technology and has performed thousands of laser dental procedures over the last 14 years. Dr. Shiffman has lectured on advances in Laser Dentistry at events such as the Yankee Dental Congress, Greater New York Dental Meeting, the Academy of Laser Dentistry, American Sleep and Breathing Academy, and local dental societies. He has published articles on clinical laser use in Dentistry, in Dental Compare, Dental Tribune and LVI Visions. Dr. Shiffman recently became an adjunct professor at Nova Southeastern University College of Dental Medicine.