

2015/2016 Training Calendar

Hands-on Training, 25.5 CME's & Secrets to Profitable Practices

4-Day Aesthetic Medicine Symposium

(Medical Weight Loss, Aesthetics, Business)

October 16-19, 2015 December 4-7, 2015

January 22-25, 2016

March 4-7, 2016

April 29-May 2, 2016

June 10-13, 2016

September 16-19, 2016

October 28-31, 2016

December 9-12, 2016

Medical Weight Loss Training

October 16, 2015

December 4, 2015

January 22, 2016

March 4, 2016

April 29, 2016

June 10, 2016

September 16, 2016

October 28, 2016

December 9, 2016

Location: Scottsdale, Arizona

2-Day Aesthetic Medicine Symposium

(Aesthetics - Botox/Fillers, Lasers, Peels, Microderm)

October 17-18, 2015

December 5-6, 2015

January 23-24, 2016

March 5-6, 2016

April 30-May 1, 2016

June 11-12, 2016

September 17-18, 2016

October 29-30, 2016

December 10-11, 2016

Aesthetic Practice Startup Workshop (Business)

October 19, 2015

December 7, 2015

January 25, 2016

March 7, 2016

May 2, 2016

June 13, 2016

September 19, 2016

October 31, 2016

December 12, 2016

Why Scottsdale?

The Symposium is designed as an accelerated cosmetic medicine course, designed to immerse you into the requirements of how to successfully add aesthetics or weight loss to your practice. To us, it is important that you learn from experts of the skin, and the likelihood of us being able to uproot two leading cosmetic dermatologists from their busy practices, 7 times a year, is not really possible! In addition, you will learn proper techniques in a multi-million dollar medical practice, not a hotel room chair.

Why the IAPAM?

We not only teach you how to incorporate Botox into your medical practice, but we also teach you the Top 5 Minimally Invasive Aesthetic procedures. Once their wrinkles are gone, your patients are going to want more procedures. These other 3 procedures are typically done by your staff and generate a significant amount of revenue for your practice.

For More Information or Pricing:

Call 1-800-485-579

www.AestheticMedicineSymposium.com