2018
CE/CME COURSE
INFORMATION

NATIONAL LASER
Over a Decade of Excellence!
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“I feel like I am totally prepared to incorporate BOTOX® and Dermal Fillers into my practice. The hands-on experience with physicians' instruction was what I was looking for in a course.”

Harry Froeschke, MD

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CONTACT US TODAY
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CE/CME INTRODUCTORY & ADVANCED COURSES

National Laser Institute (NLI) offers the highest quality and most comprehensive hands-on medical aesthetics and anti-aging training in the United States. If you are a medical professional who wants to learn a new skill set and increase your earning potential, we have a course for you. Our courses include hands-on training with BOTOX®, Dysport®, dermal fillers, Juvederm®, Voluma, Restylane Lyft, cosmetic lasers, sclerotherapy, Intense Pulsed Light (IPL) skin rejuvenation, radiofrequency skin tightening, laser tattoo removal, microneedling, platelet-rich plasma (PRP) injections, Kybella injections, CoolSculpting, HCG weight loss injections, non-surgical body contouring and female rejuvenation (non-surgical).

Americans spent nearly $13.5 billion on cosmetic procedures in 2015.* 15 million total nonsurgical procedures were performed, including chemical peels, microdermabrasion, skin rejuvenation and body contouring. According to the International Society of Aesthetic Plastic Surgeons (ISAPS), in 2013 there were more than 4.2 million BOTOX procedures and it’s still ranked #1 in nonsurgical cosmetic treatments. Both dermal fillers and laser hair removal were also ranked in the top 5, with 2.1 million dermal filler procedures and 1.1 million laser hair removal procedures performed. Improved technology and a growing public interest in both feeling and looking one’s best has led to an increased demand for nonsurgical body contouring and HCG injections.

As a medical professional, you can benefit from cosmetic injectable and laser training because these treatments are in high demand and clients are willing to pay top dollar for them. Whether your intention is to add BOTOX® or additional anti-aging services to your practice, seek employment or learn a variety of new skillsets, our top-of-the-line training programs can help get you started in this billion dollar industry. Simply put, medical aesthetics is a cash business!

*Data retrieved from the American Society for Aesthetic Plastic Surgery and International Society of Aesthetic Plastic Surgeons

WHAT MAKES NLI CE/CME TRAINING COURSES UNIQUE?

- Attend courses that are led by skilled plastic surgeons, dermatologists, cosmetic surgeons, leading physicians, nurses and laser experts.
- Benefit from a team of the country’s leading experts who provide education in medical aesthetics and anti-aging.
- Attend the training institute that is recognized across the U.S. and around the globe as the gold standard of education in the medical aesthetics and anti-aging industry.
- Take part in comprehensive training courses that may...
be convenient for your unique schedule with classes that range from 1 day to 2 weeks.

• Learn the most advanced techniques, skills and marketing expertise that are necessary in order to incorporate nonsurgical cosmetic and anti-aging treatments into your practice.

• Receive an incomparable educational experience by taking part in hands-on training with state-of-the-art laser equipment.

• Practice your new skillsets within a luxury medical spa setting.

• Benefit from custom DVDs on medical aesthetics marketing and the ABCs on how to perform injections.

INTRODUCTORY COURSE MODALITIES:

**BOTOX®, Dysport®, and Dermal Fillers**

- Patient candidacy
- Injection techniques
- Indications and contraindications
- Types of fillers and their applications
- Hands-on injectable training
- Business development seminar

**Technology-Based Procedures**

- Laser permanent hair reduction
- IPL photofacial skin rejuvenation
- Laser wrinkle reduction
- Ablative skin resurfacing
- Radiofrequency skin tightening
- Laser tattoo removal
- Laser and radiofrequency vein reduction
- Nonsurgical body contouring
- Female Rejuvenation (non-surgical)

APPROVED FOR CONTINUING EDUCATION CREDITS

To best serve you and your educational needs, National Laser Institute’s training courses are approved for CE/CME credits by the Arizona Nurses Association (AZNA) and the American Academy of Family Physicians (AAFP). Attendees are able to earn up to 66 prescribed AAFP credits (8.25 credits per day), accepted by the American Medical Association, which is equivalent to an AMA PRA Category 1 Credit™ toward the AMA Physician Recognition Award.
Upon completing the National Laser Institute BOTOX® and Dysport® training course, you should show proficiency in the following course objectives:

- Recognize the unique characteristics of a cosmetic client.
- Recognize basic theory and areas of treatment.
- Describe the anatomy, physiology and pathophysiology.
- List safety issues and complications as well as assess indications and contraindications for treatment and proper treatment protocols.
- Acquisition of technical skills necessary to perform on and off label injection areas.
- Develop specific communication techniques to enhance the provider/patient relationship during consultations and treatment settings.

Upon completion of laser instruction, you will be able to:

- Restate the basics of laser biophysics including: physics of light, wavelength, laser mechanics, energy concepts, pulsing concepts and impact versus spot size.
- Explain the fundamentals of how a laser interacts with tissue including: tissue heating and heat transfer, absorption, non-linear effects and photochemistry.
- Report on how different types of light based devices interact with the skin in non-surgical procedures.
- Demonstrate awareness of common hazards, laser safety, and regulations stipulated by national, state and local regulatory agencies.
- Observe and demonstrate proficiency performing laser and intense pulsed light treatments for hair removal.
- Formulate specific communication techniques to enhance the provider/patient relationship during consultation and treatment.

In addition to the objectives above, you will observe and demonstrate competency in the following treatments:

- Permanent laser hair reduction
- IPL photofacial skin rejuvenation
- Laser wrinkle reduction
- Ablative skin resurfacing
- Radiofrequency skin tightening
- Laser and radiofrequency vein reduction
- Laser tattoo removal

Upon completion of PRP injections training course, you should show proficiency in the following course objectives:

- Understand how platelet-rich plasma has been used for
many years in the tissue healing process.

- Possess knowledge that platelet-rich plasma can be used to grow new collagen, regenerate soft tissue and smooth and tighten skin.
- Understand how to draw blood from the client and place it in a sterile tube, spin it in a centrifuge to separate red and white cells from platelets and plasma (clear fluid) and properly inject into client’s skin.

**Upon completion of Body Contouring training course, you will:**

- Understand the most advanced techniques of natural body contouring from weight loss to injectables to body contouring technology.
- Possess knowledge of today’s most in-demand non-surgical options available today.
- Possess knowledge of HCG weight loss injections, one of today’s most popular weight loss programs, and know how to administer treatments.
- Gain hands-on experience using non-surgical body contouring technologies.
- Understand minimally invasive injectables such as Kybella, FDA-approved as a non-surgical injectable for reducing moderate to severe fat on the upper neck, otherwise known as a “double chin.”
- Learn proper treatment protocols and gain clinical hands-on experience with real clients in a retail medical spa setting.

**Upon completion of Female Rejuvenation training course, you will:**

- Understand how PRP has been used for many years in the tissue healing process.
- Possess knowledge that PRP can be used to grow new collagen, regenerate soft tissue and smooth and tighten skin in female areas.
- Understand how to draw blood from the client and place it in a sterile tube, spin it in a centrifuge to separate red and white cells from platelets and plasma (clear fluid) and properly inject into client’s skin.
- Understand how RF causes deep heating of the connective tissue including the fibrous septae and can be used to tone and tighten skin.
- Possess knowledge of proper pre-, during and post-treatment protocols for both procedures.”

**Upon completion of Sclerotherapy training course, you will:**

- Recognize problematic veins and the differences of each.
- Possess a descriptive comprehension of sclerosant solutions available today.
- Learn proper dilution for various vessel sizes.
- Acquire proper and safe injection skills to perform the treatment.
- Recognize theory placement for different areas treated.
- Evaluate the pros and cons of different solutions and interpret when to use them.
- Understand safety issues, complications and contraindications for treatment, and proper treatment protocols.
“First of all, the school is great. The school is in Scottsdale - a most affluent area - so a lot of medical aesthetics procedures are done here [at National Laser Institute Medical Spa - attached to the school]. The class is taught by top notch staff, physicians and nurses. And there's lots of hands-on time - which is most important. I highly recommend the class. I feel attending the class was a very worthwhile investment and I plan to attend other classes there in the future. Originally, I was looking at a different school, but I’m very glad I went to NLI.”

Rose, RN

BOTOX®, DYSPORT® AND DERMAL FILLERS
WEEKEND COURSE DESCRIPTION

Physicians, nurses and physician assistants who complete this course within two days’ time will become familiar with BOTOX®, Dysport® and dermal filler treatments as well as learn appropriate techniques for their uses.

DAY ONE
Injectables Overview: BOTOX® and Dysport®
- Forehead
- Crow’s feet
- Glabella

SATURDAY COURSE SCHEDULE
- 8:30am - 11:30am – Didactic education
- 11:30am - 12:30pm – Catered lunch and business marketing training
- 12:30pm - 1:15pm – BOTOX®/Dysport® treatment demonstration
- 1:15pm - 6:00pm – BOTOX®/Dysport® hands-on clinical training

DAY TWO
Dermal Filler Overview
- Nasal labial folds
- Volumizing lips
- Marionette lines

SUNDAY COURSE SCHEDULE
- 8:30am - 10:30am – Didactic education
- 10:30am - 11:30am – Dermal filler treatment demonstration
- 11:30am - 12:30pm – Lunch
- 12:30pm - 6:00pm – Dermal filler hands-on clinical training
CE/CME COURSE DESCRIPTIONS

ADVANCED BOTOX®, DYSPORT®, DERMAL FILLERS, VOLUMA AND RESTYLANE LYFT COURSE DESCRIPTION

Don’t limit yourself to just the basic uses of BOTOX®, Dysport®, dermal fillers, Voluma and Restylane Lyft. Nurses, physicians and physician’s assistants can learn the most in-demand and advanced techniques in our hands-on luxury medical spa.

LEARN ADVANCED INJECTION TECHNIQUES

- Lip plumping and pouting
- Eyebrow lifting
- Tear trough
- Bunny line reduction
- Under-eye wrinkles
- Volumizing cheeks

ADVANCED INJECTABLES

Advanced Injectables Overview and Botulinum Toxin Type A

- 8:30am – 11:00am – Didactic Education
- 11:00am – 12:00pm – Lunch Break
- 12:00pm – 1:00pm – Advanced Injectables Demonstration, Injection Techniques, Combining Fillers with Botox, Off Label Uses
- 1:00pm – 6:00pm – Advanced Injectables Hands-on Clinical Training

LEARN ADVANCED DERMAL FILLER TECHNIQUES:

- The liquid facelift
- Chin, jaw and neck enhancement

Did You Know? Knowing how to use Botox and dermal fillers as complimentary treatments can improve both patient satisfaction as well as your practice’s bottom line.
LASER & INJECTABLES

COURSE DESCRIPTION

“This National Laser Institute’s course was encompassing and informative. The instructors were very knowledgeable in their fields of expertise. The personalized setting provided a good forum for questions and hands-on experience. The intensity of the course prepared me to get my practice started. I would absolutely recommend this course to a colleague and a friend.”

Shannon, MD

This comprehensive medical aesthetic training course is designed to prepare physicians, physician assistants and nurses to safely deliver both cosmetic injectable and laser modalities*, such BOTOX®, Dysport®, dermal fillers, cosmetic lasers, sclerotherapy, ablative laser skin resurfacing, Intense Pulsed Light (IPL) skin rejuvenation, radiofrequency skin tightening, and laser tattoo removal. *Modalities may change based on market demand.

DAY ONE (MONDAY)

Didactic Classroom

As a medical professional, you will be introduced to an overview that provides key knowledge about laser biophysics, tissue interaction, hair and skin review and laser safety protocols. This seminar will also provide information on which skin types are best suited to specific treatments as well as medical conditions that are incompatible with laser treatments.

DAY TWO (TUESDAY) - DAY FIVE (FRIDAY)

Clinical and Laser Practice

You will review the important points of laser safety as well as patient pre-screening. You will also experience hands-on training within a luxury medical spa setting by performing laser, Intense Pulse Light (IPL) and radiofrequency services for a variety of cosmetic and anti-aging results.

DAY SIX (SATURDAY)

BOTOX® and Dysport® Treatments

Marketing & Business Development (during lunch)

DAY SEVEN (SUNDAY)

Dermal Fillers: Restylane™, Juvederm™ and more

DAY EIGHT (MONDAY)

Advanced Botox, Dermal Fillers, Voluma and Restylane Lyft

DAY NINE (TUESDAY)

Advanced Botox, Dermal Fillers, Voluma and Restylane Lyft
CE/CME COURSE DESCRIPTIONS

PLATELET-RICH PLASMA (PRP) INJECTIONS

Platelet-Rich Plasma (PRP) occurs naturally in our bodies. For a PRP treatment, a small amount of blood is drawn from the client and placed in a sterile tube, then spun in a centrifuge to separate red and white cells from platelets and plasma (clear fluid). This plasma now has a higher than normal number of platelets, thus making it platelet-rich plasma.

Our 1-day PRP training teaches medical professionals how to inject client's own platelet-rich plasma to grow new collagen, regenerate soft tissue and smooth and tighten skin. Taught by top medical aesthetics professionals, each with in-depth cosmetic injection experience, this course is ideal for MDs, nurses, PAs and other health care professionals wanting to add medical aesthetics to their practices, and particularly for those wanting to offer in-demand, cutting edge cosmetic treatments to their patients.

ABOUT PRP
PRP has a long history of use in sports and orthopedic medicine as well as dentistry and reconstructive surgery. We're now seeing that it can also significantly benefit cosmetic facial rejuvenation, dermatology and skin wound healing.

When injected into the skin, PRP grows new collagen and newer studies show that it can also soften sun damage while smoothing and tightening skin. It is an effective treatment in correcting common age-related skin concerns such as dark circles and hollows under the eyes, fine lines, sagging, decreased firmness and uneven tone.

COURSE SUMMARY
Intensive Learning Environment Objectives
• Gain fundamental knowledge of the history of PRP and its extensive use in tissue healing, particularly in sports medicine.
• Understand how PRP is now being used cosmetically to grow new collagen, regenerate soft tissue and smooth and tighten skin.
• Understand protocols for client preparation with pre and post procedural care instructions.
• Learn how to draw blood that is to be placed in a sterile tube, then spun in a centrifuge for injection purposes.
• Learn PRP contraindications and safety protocols.

BENEFITS OF PRP TRAINING
• Help your patients look and feel better.
• Add additional services for patients looking for a more aggressive skin rejuvenating treatment.
• Cash service (No hassle of billing insurance providers)
• High profit margin

WHO SHOULD ATTEND?
• Physicians (MD, DO)
• Naturopaths
• Physician’s Assistants
• Nurse Practitioners
• Nurses (RN)
SCLEROTHERAPY TRAINING

Widely used in Europe for years, Sclerotherapy is now becoming a very popular and effective way to reduce unsightly spider veins. Although considered medically harmless, at least 40% of women will suffer from these abnormal leg veins by the time they reach the age of 50. As a medical professional, you have the opportunity to learn from expert instructors who will demonstrate the procedure before supervising hands-on sclerotherapy application.

ABOUT SCLEROTHERAPY
Spider veins, or telangiectasias, are characterized as tiny, intricate bursts of deep red or purple spider webs that appear on the inner thighs, knees, ankles and feet. Sclerotherapy is a non-surgical injection used to eliminate spider veins marring the legs. The sclerotherapy process of injecting irritant solutions into unwanted veins has been in use since the 1930's. The American Academy of Dermatology states that Sclerotherapy patients can expect up to 90% visual improvement.

As a medical professional, you are able to perform sclerotherapy as an in-office treatment, requiring no anesthesia. Because it is a safe, fast and effective treatment, you gain the opportunity to build a clientele while earning extra revenue for your practice. Most importantly, you have the skillsets to help bring confidence to clients when it comes to their skin.

COURSE SUMMARY
One-Day Intensive Learning Environment Objectives
- Learn anatomy and physiology related to vascular abnormalities.
- Understand epidemiology, development, and classification of venous insufficiency.
- Discover how to distinguish cosmetic vs. venous disease and ensure safe administration of medication.
- Recognize types of sclerosants as well as preparation and dilution of sclerosing agents.
- Learn injection techniques for virtually painless treatment of spider and reticular veins.
- Explore ways to manage issues and complications.
- Hands-on clinical training with actual treatment models.

BENEFITS OF SCLEROTHERAPY TRAINING
- Help your patients look and feel better.
- Cash business that adds cash revenue to your practice without the hassle of billing and insurance.
- High profit margin. The cost of sclerosants is as low as 10% of treatment cost.
- Easy to start up. No equipment costs following course completion, so you can begin immediately.

WHO SHOULD ATTEND?
- Physicians (MD, DO)
- Naturopathic Physicians
- Physician's Assistants
- Nurse Practitioners
- Nurses (RN)
CE/CME COURSE DESCRIPTIONS

MICRONEEDLING WITH PRP TRAINING

Numerous studies have shown that one of the best ways to improve skin’s tone and texture is by stimulating the body’s own healing process. Microneedling improves skin’s firmness while reducing the appearance of fine lines and acne scars, all with minimal downtime. Platelet-Rich Plasma (PRP) has a long history of use in sports and orthopedic medicine as well as dentistry and reconstructive surgery. We’re now seeing that it can also significantly benefit cosmetic facial rejuvenation, dermatology and skin wound healing.

HOW DOES MICRONEEDLING WITH PLATELET-RICH PLASMA (PRP) WORK?

With Microneedling, a minimally invasive pen-shaped device studded with several very fine needles is passed over the treatment area(s). The needles break down old tissue, causing deliberate, minor injury to the skin’s surface, thereby stimulating a healing response. Over time, new collagen is produced and the result is younger, healthier, more beautiful looking skin. Microneedling also creates tiny channels in which topically applied nutrients can be absorbed at a much higher level. In fact, within the hour after treatment, they can be absorbed at a 3,000 percent higher rate. When combined with PRP, the results are astounding.

Platelet-Rich Plasma (PRP) occurs naturally in our bodies. For a PRP treatment, a small amount of blood is drawn from the client and placed in a sterile tube, then spun in a centrifuge to separate red and white cells from platelets and plasma (clear fluid). This plasma now has a higher than normal number of platelets, thus making it platelet-rich plasma. When applied to the skin, PRP grows new collagen and newer studies show that it can also soften sun damage while smoothing and tightening skin. It is an effective treatment in correcting common age-related skin concerns such as dark circles under the eyes, fine lines, sagging, decreased firmness and uneven tone.

CLIENT BENEFITS
- Smoother, tighter skin
- Improvement in the appearance of fine lines, wrinkles, dark circles, sagging and uneven tone

PROVIDER BENEFITS
- Cash service (No hassle of billing insurance providers)
- High profit margin

WHO SHOULD ATTEND?
- Physicians (MD, DO)
- Naturopaths
- Physician’s Assistants
- Nurse Practitioners
- Nurses (RN)
ABOUT KYBELLA
In April 2015, the FDA approved Kybella (injectable of deoxycholic acid) as a non-surgical injectable for reducing moderate to severe fat on the upper neck, otherwise known as a “double chin.” Injections contain a naturally occurring molecule that eats away at fat cells, leaving skin substantially tighter and the jaw more defined and contoured. More than 20 studies with thousands of patients have shown that almost 70 percent noted both physical and emotional improvement after treatment. Many beauty experts are calling Kybella “the next Botox.”

ABOUT HCG WEIGHT LOSS THERAPY
Though HCG (human chorionic gonadotropin) weight loss therapy has been available for some time, it remains very popular. HCG is the hormone women make when they are pregnant. Our safe and effective HCG weight loss program uses safe, quality medical grade HCG injections, designed to aid those who want to rapidly drop serious weight. A low dose of HCG allows the body to use the extra abnormal fat as an energy source for the body. Combined with a personalized, low-calorie diet that is safely monitored by our expert medical professionals, clients can lose a pound a day throughout the course of the program.

ABOUT NONSURGICAL BODY CONTOURING
While liposuction remains popular with more than 211,000 liposuction procedures performed last year, one of the fastest growing segments is non-surgical body contouring/fat reduction, up 42% from the previous year. Thanks to improved technology and client demand, nonsurgical body contouring options are safer, more affordable and less painful than surgery. Popular nonsurgical treatments include: ultrasound-assisted technology, radiofrequency and laser-based technology and freezing technology. Modalities can also be combined for optimal results.

BODY CONTOURING HCG AND KYBELLA OBJECTIVES
Intensive Learning Environment Objectives
- Understand and operate non-surgical body contouring technologies.
- Possess knowledge of HCG and know how to properly inject it as an effective weight loss tool.
- Understand minimally invasive injectables such as Kybella, FDA-approved as a non-surgical injectable for reducing moderate to severe fat on the upper neck, otherwise known as a “double chin.”
- Understand protocols for client preparation with pre and post procedural care instructions.
- Gain hands-on experience injecting Kybella for optimal results.

PATIENT BENEFITS
- A more contoured appearance
- Weight loss
FEMININE REJUVENATION (NON-SURGICAL)

Just as Botox and dermal fillers started out as services offered only by plastic surgeons and dermatologists—then expanded mainstream to include all medical professionals—so, too, have feminine rejuvenation treatments. These new and already in-demand procedures are exciting breakthroughs for women who have suffered from incontinence, dry intercourse, diminished pleasure, and loss of sexual confidence as the result of vaginal childbirth, menopausal or perimenopausal symptoms and/or the aging process. Vaginal skin rejuvenation and tightening bring back the patient’s capacity for the full pleasure she once enjoyed. Current technology cools delicate surface tissue while delivering uniform, gentle volumetric heating to deeper tissue. Sexual activity may be resumed same day, and results are noticeable and long lasting after just one thirty-minute treatment.

ABOUT FEMININE REJUVENATION

Feminine rejuvenation can be accomplished with two specific modalities. The first is radiofrequency (RF) or lasers, which may be used to tone and tighten the tissue. The second is PRP therapy, in which the patient’s blood is drawn and placed in a sterile tube, then spun in a centrifugal device to separate red and white cells from platelets and plasma (clear fluid). The platelet-rich plasma (PRP) is then injected into an area near the clitoris, thereby stimulating new cell growth in treatment areas and making them more sensitive to touch. Reported results include improved orgasm and increased libido.

COURSE SUMMARY

Intensive Learning Environment Objectives

- Understand how lasers and RF cause deep heating of the connective tissue including the fibrous septae, and how they can be used to tone and tighten skin.
- Gain knowledge of how PRP can be used to grow new collagen, regenerate soft tissue and smooth and tighten skin in female areas.
- Understand how to draw blood from the client and place it in a sterile tube, spin it in a centrifuge to separate red and white cells from platelets and plasma (clear fluid) and properly inject into client’s skin.
- Possess knowledge of proper pre-, during and post-treatment protocols for laser, RF and PRP Shot.

CLIENT BENEFITS

- Smoother, tighter skin in female areas (much like the patient once enjoyed)
- Increased sensitivity to touch
- Potential for improved sexual pleasure
- Treats Incontinence

WHO SHOULD ATTEND?

- Doctors and Nurses
- Physician’s Assistants
- Other licensed medical professionals
OUR EDUCATORS, ADVISORS
AND GUEST SPEAKERS

“...The weekend was more than I expected. Great practical clinical knowledge and marketing tips. I truly believe this will positively impact my practice and the care I provide to my patients.”

Joy, Family Nurse Practitioner

PABLO PRICHARD, M.D.
Pablo Prichard is the senior partner at Advanced Aesthetic Associates and Chief of Plastic Surgery at John C. Lincoln Hospital and Medical Director for Plastic Surgery. He has been voted by his peers to be one of the best plastic surgeons in Phoenix/Scottsdale ‘Top Doc’ by Phoenix Magazine. Dr. Prichard is certified by the American Board of Plastic Surgery and is a Diplomat of the American Society of Plastic Surgeons. He graduated with honors from Rice University as well as with honors at the University of Texas, Galveston, where he received his medical doctorate. He then trained with many prominent surgeons at Michigan State University where he received his degree in Plastic Surgery. Michigan State Plastic Surgery Program is noted for being the first integrated Plastic Surgery Program in the country.

Dr. Prichard has authored many journal articles and has educated Valley Leadership, the largest and most established leadership development organization in the greater Phoenix Metro area. Dr. Prichard has had many appearances on local and national broadcasts for discussions on advancements in breast surgery and cosmetic surgery in general, as well as reconstructive surgery. Some of Dr. Prichard’s patients have been the focus of nationally televised programs for their remarkable recovery. Dr. Prichard was born in Buenos Aires, Argentina and is fluent in Spanish. His reputation attracts patients from across the United States and Internationally.

JEFF ANGOBALDO, M.D.
Dr. Angobaldo, a board-certified plastic surgeon licensed in the State of Texas, provides cosmetic and plastic surgery services. He graduated from the University of Michigan in 1996. He then attended Wayne State University where he received a Masters in Biomedical Science in 1997. He graduated with distinction from the University of Michigan School of Medicine in 2002. Dr. Angobaldo completed a 6 year integrated plastic surgery residency program and was thoroughly trained in all facets of cosmetic as well as reconstructive plastic surgery.

Dr. Angobaldo speaks throughout the country about laser liposuction and trains doctors nationally on the SlimLipo technology. He was featured on Good Morning Texas and is a national spokesman for the SlimLipo laser liposuction technology. He is a member of the American Society of Plastic Surgeons, and the American Medical Association. His fellowships include NIH Summer Research Award in 1999 and a National Medical Fellowship in 2001. Dr. Angobaldo has also authored multiple scientific papers covering many areas of plastic surgery.

BETTY DAVIS, M.D.
Dr. Davis offers a wealth of practical knowledge and research experience as the head instructor of National Laser Institute’s continuing education courses. Dr. Davis is a Board Certified...
OUR EDUCATORS, ADVISORS AND GUEST SPEAKERS

Dermatologist who specializes in Cosmetic Dermatology and MOHs Surgery for Skin Cancer. She currently practices at Arizona Medical Clinic in Sun City. Dr. Davis completed the Mohs and Procedural Dermatology Fellowship with Dr. Gary D. Monheit and Dr. Christopher B. Harmon in Birmingham, Alabama. She is a member of the American College of MOHs Micrographic Surgery and Cutaneous Oncology, the American Medical Association, the Arizona Medical Association, the American Society for Dermatological Surgery and is a Fellow of the American Academy of Dermatology. Dr. Davis formerly served as Chief Resident of Dermatology in Colombia, Missouri and was awarded the most outstanding student and seminar in plastic surgery.

BRENDAN MCCARTHY, M.D.
A nationally recognized expert in hormone replacement therapy, Dr. McCarthy has spoken nationally and locally before physicians on topics such as weight loss, infertility, nutritional therapy and more. Dr. McCarthy has been used by the state medical board as an expert witness. Dr. McCarthy’s hallmark is his unorthodox approach to mental/emotional wellness and its link to hormone balance in women and men. Through the use of blood work and clinical investigation, Dr. McCarthy gets to the bottom of possible causes for common conditions such as anxiety, PMS, depression, slow metabolism, weight gain, and insomnia.

BILL DAFNIS, M.D.
Dr. Dafnis, or “Dr. Bill” as we adoringly call him, has been in private practice since 2004. After working in a group practice he became the assistant program director at John C. Lincoln’s Family Medicine Residency program for several years before returning to private practice. Dr. Bill has been practicing aesthetics in an outpatient setting for over 6 years and has served as an instructor for over 4 years. He has taught hundreds of doctors, nurses and dentists over this time and finds teaching others the art of aesthetics to be a very rewarding experience. Dr. Bill specializes in BOTOX®, dermal fillers and sclerotherapy and has spent extensive time over the years traveling across the country as an instructor for other CE/CME courses.

JEANETTE JACKNIN, M.D.
Dr. Jacknin is a well-respected dermatologist, author and clinical skin care expert. In 1983 Dr. Jacknin received her medical degree from Medical College of Virginia, where she remained to complete her Dermatology Residency and later serve as their Chief Resident. Dr. Jacknin is Arizona Board Licensed and has served as a consultant to the Department of Dermatology at Maricopa County Hospital. Dr. Jacknin is among the country’s top clinical experts in both conventional and alternative skin care therapies and Cosmetic Dermatology. In 2001 she wrote the first and only comprehensive book on conventional and alternative skin care therapies for best-selling publisher, Penguin Putnam titled Smart Medicine
OUR EDUCATORS, ADVISORS AND GUEST SPEAKERS

“I’m a middle-class mom, wife and nurse. I struggled over my decision to come to NLI. Would this be the right school for me? Should I take so much time away from my family? In this economy, should I invest this money in my education? From the very first day I arrived at NLI, all this inner-turmoil dissipated. I knew emotionally and intellectually that I had made the best decision for my family, my husband and my career.”

Myra, RN

for Your Skin. She has been featured in popular magazines such as Readers Digest, Men’s Health, Women’s World Magazine and Better Homes and Gardens, and has appeared on radio shows such as Health Talk, The Deborah Ray Show and Wealth of Health Nutrition Hour. Her expertise has also been referenced for articles in publications such as Beacon News Health Bookshelf to Health, Lifestyles of Health and Sustainability (LOHAS) Journal, The Herald Journal and more.

JENNIFER LINDER, M.D.
DERMATOLOGY AND MOHS SKIN CANCER SURGERY
As a board-certified dermatologist and fellowship-trained Mohs skin cancer surgeon, Dr. Linder is dedicated to compassionate patient care, skin cancer awareness and skin care education. She serves as Chief Scientific Officer for PCA SKIN®, a medical skin care company and as one of the foremost experts on Sculptra (the filler facelift alternative) and is a national educator for BOTOX®, Juvéderm™ and Restylane™. She trained at Washington University, University of Pennsylvania and Thomas Jefferson University and continues as a Clinical Instructor at the University of California, San Francisco. Dr. Linder has been quoted in O (Oprah), Elle, Fitness, Shape, W, Parenting, New Beauty and Prevention, 3-TV, NBC-12 and regularly featured on ABC-15’s Sonoran Living.

DR. DANIEL TOWNSEND, M.D.
Dr. Townsend is an oculoplastic surgeon, board certified by American Board of Ophthalmology. He was one of the first physicians in the country to use BOTOX® and is widely recognized as one of the preeminent eyelid surgery physicians in the world. He has successfully performed over 8,000 cosmetic eyelid procedures in his distinguished career. In addition to cosmetic surgery of the eye and eyelids, Dr. Townsend is an expert in facial rejuvenation through BOTOX®, Dysport® and facial fillers such as Restylane™, Juviderm™ Ultra, Perlane™, Scultra™ and more. He has trained many other physicians in the proper use and techniques for BOTOX® and fillers. Dr. Townsend has 18 years of experience and is the recent past medical director of Massachusetts Eye and Ear Infirmary, a Harvard Medical School teaching facility.

DR. DORE GILBERT, M.D.
Dr. Gilbert received his medical degree from the University of Southern California in 1975 and in 1976 completed a surgery internship at USC Medical Center in Los Angeles. He completed a residency in dermatology at Harbor General Hospital from 1976-79 where he served as Chief Resident from 1978-79. Dr. Gilbert also served as Chief of Dermatology for 12 years at Hoag Memorial Hospital in Newport Beach, CA. Dr. Gilbert is an Associate Professor of Dermatology at the University of California, Irvine.

Dr. Gilbert is a member of the American Medical Association, International Society of Cosmetic Laser Surgeons, American Academy of Dermatology, American Society of Laser Medicine and Surgery, and the American Society of Dermatologic Surgery. He is also a certified physicians instructor for Allergan, Dusa Pharmaceutical and Lumenis.

Dr. Gilbert is the Medical Director of Newport Dermatology & Laser Associates in Newport Beach, CA, where he has been in practice since 1979, specializing in general and cosmetic dermatology as well as the latest in state-of-the-art laser and light dermatology.

LAREE HOOKER, N.D.
Dr. Hooker received her doctorate from Southwest College of Naturopathic Medicine in Arizona. With over 10 years in the aesthetic industry, her vast knowledge has allowed her to oversee various clinics as medical director and to treat hundreds of patients. Referring to herself as a “true educator at heart” she has always taken the time and effort to share her knowledge with her patients in addition to teaching various classes at different educational facilities since the beginning of her career. Over the past 5 years she has enjoyed educating hundreds of healthcare professionals in the art of botox and dermal fillers here at NLI.

ALLISON WOODWORTH, R.N., MSN, FNP-C
A Nurse Practitioner, Ms. Woodworth has extensive training and experience in the field of Age Management Medicine. Her areas of expertise include bio-identical hormone replacement therapy and medical facial aesthetics. Over 5 years of intensive training with industry leaders, including Allergan, Merz Aesthetics, Medicis, Age Management Medicine Group, Worldlink Medical, the Bio-Identical Hormone Initiative, and the National Laser Institute has enabled
OUR EDUCATORS, ADVISORS AND GUEST SPEAKERS

“Excellent hands-on experience. The MD course director as well as all instructors were excellent. Quality written materials, great ROI, conducive learning environment and, plenty of hands-on experience. I will be back for additional CME courses.”

Melissa Lockhart PhD, APRN

her to provide a level of care unparalleled in the field. Ms. Woodworth began her education at Arizona State University, where she received her Bachelor of Science in Nursing with summa cum laude honors in 2007. She went on to earn her Master of Science in Nursing Degree from the Family Nurse Practitioner program at Arizona State University in 2009. She then chose to receive advanced training in the field of Age Management Medicine, earning her medical facial aesthetics and hormone replacement therapy certifications in 2010. To date, she has completed over 300 hours of post-graduate continuing education in the field, attesting to her steadfast dedication to excellence. Furthermore, she is a member of the American Academy of Nurse Practitioners as well as the Age Management Medicine Group.

JAN TREINEN, R.N. BSBA
Jan is a registered nurse and certified laser technician, holding a Bachelor’s degree in Business Administration. She brings her many years of experience in the health care field and personal success as a spa owner to help educate students and share her passion for this industry. Her current work as Western U.S. Clinical Training Manager for one of the largest national laser companies in the country takes her across the U.S. to educate and train on all aspects of light and laser physics, skin resurfacing and rejuvenation, hair reduction and IPL photofacial skin rejuvenation. She is also certified in all aspects of aesthetic medicine. Her interest and experience in business startup and marketing allows students to benefit from her personal and professional experience as well as her clinical expertise. At NLI, Jan takes pride in helping all students follow their dreams and achieve their goals.

SUE THOMAS, R.N., FNP-C
Sue has more than 17 years of advanced experience in nursing, as both a nurse practitioner and cosmetic nurse. Her life’s passion is to provide exceptional injectable services and skin care management, helping people from the inside out through aesthetics. As an experienced medical instructor, she has been involved in Baylor University’s Nurse Practitioner program through teaching, lecturing and precepting.

MARY SULLIVAN-BRYAN, R.N.
Mary is the owner of her own medical spa, attended Northwestern University and worked for 15 years in critical care before starting her aesthetic practice in Las Vegas five years ago. She is certified by Inamed (the manufacturer of Collagen and Captique) as a dermal filler specialist. Upon specific request of Allergan, the BOTOX® manufacturer, Mary is currently teaching exclusive advanced BOTOX® with injection technique seminars, called “Injecting with Confidence.” She serves as a trainer and consultant for one of the largest publicly traded laser companies. Mary is also a faculty member/clinical educator of P.A.L.E.T.T.E., whose activities are supported by an unrestricted educational grant from Allergan, Inc.

SHARON EPTING, R.N., C.L.T.
Sharon a registered nurse has been a health care professional for over 20 years. She transitioned into the aesthetic arena in 2000, where she discovered her passion. She is a certified laser technician as well as instructor for National Laser Institute. Her expertise lies within laser hair removal, IPL photofacial skin rejuvenation and cellulite reduction. Sharon has performed countless treatments as well as managed medical spas in California and Arizona. She is currently a partner in an Arizona medical spa.

CAROLYN CRAFT, R.N.
Carolyn is a dedicated registered nurse specializing in non-surgical aesthetic services. She has extensive experience with the aesthetic arts of which Injectables and lasers are her passion. She has worked side by side with both top dermatologists and plastic surgeons in the Dallas. She prides herself in working with her clients individually; developing
OUR EDUCATORS, ADVISORS AND GUEST SPEAKERS

“I want to personally thank you for a great learning experience. The instructors you have teaching, demonstrating, and overseeing the students are of the highest caliber. I will recommend your school to everyone I know.”

Timothy RN, BSN, OCN

comprehensive, result-oriented programs that leave them looking and feeling their best. Carolyn has received thorough training and continually strives to keep up with the latest techniques and services.

JANELL CARRASCO, R.N., M.S.N., N.P.

Under the direction of Dr. Joseph Cerni, Janell performs chemical peels and laser treatments such as laser hair removal, IPL photofacial skin rejuvenation, fractionated, and laser tattoo removal. She performs non-surgical facelifting with various injectables including BOTOX®, Dysport®, Juvederm™, Restylane™, Perlane™ and Radiesse™ fillers.

Janell received her Bachelor’s in Nursing from Azusa Pacific University and her Master’s Degree in Nursing and Nurse Practitioner Certificate from California State University, Long Beach. She has been working in health care for eighteen years and specializes in medical aesthetics for over seven years. Over the course of those seven years, she has had the privilege of working under many plastic surgeons in Los Angeles and Orange County.

Janell’s training and expertise in various modalities has given her an artistic advantage over many other aesthetic specialists in the field. She has an extensive background in chemical peels, laser, and injectables. Some of her favorite chemical peels are ViPeel for acne and sun damage and Spot Peel for melasma and brown spots. She is well known by many colleagues in the industry and is highly sought after by clients specifically for her beautiful and natural corrections.

NANCY KNOLL, R.N.

Nancy Knoll is a registered nurse and certified laser technician. She has been working in the cosmetic/plastic field since 2001 and in the nursing field for the past 33 years. She has worked in all phases of nursing, including cardiovascular intensive care, intensive care, hospital supervisor, clinical evaluation of surgical patients, injectable treatments and injectable training for medical professionals. Nancy is a uniquely talented expert injector, currently working with private patients in two large plastic surgery offices in Scottsdale and Paradise Valley.

SHANA YATES, C.M.L.T., L.S.O., L.E.

Shana has over twenty-two years of experience in the cosmetic and aesthetic medical industry. She has over two thousand hours of advance diploma certificate courses in paramedical aesthetic training. Shana is the national educator for Ultraceuticals, and she trained for three years for them internationally. She is a board certified instructor and trainer for various equipment modalities and an ARRA approved laser instructor. She has had many years of industry work that include owning and operating a medical spa in California, putting together curriculums for aesthetic schools and writ-
OUR EDUCATORS, ADVISORS
AND GUEST SPEAKERS

“I enjoyed all my classes at NLI. The faculty is a well put together team who are supportive, intelligent and encouraging who care about their students. They were all willing to give us their contact information if we should have any questions or need assistance. They stand behind their students. Thanks for giving us the best!”

Ivy, RN

SANDRA NASH, C.L.P., L.E., L.S.O.
Sandra entered the medical aesthetic field like many National Laser Institute students, as a career changer. For twenty years she worked in financial and human resources administration. Fourteen years ago, she became a Licensed Massage Therapist, training at Oregon Health Science University Hospital and through Sloan Kettering, she specialized in Oncology Massage. Sandra is also a Licensed Aesthetician and became the spa director for the L Spa at Baylor University Medical Center. She worked under Ben Tittle, M.D. as the Lead Medical Aesthetician and the Director of Education and Training for a medical spa in Dallas. She is a certified laser professional as well as a Laser Safety Officer. Sandra is one of the original teachers at National Laser Institute in Dallas, beginning in June of 2011. In October of 2011, she became the spa and school manager.

KELLIE JONES, C.L.T., L.E.
As a licensed aesthetician and a certified laser technician, Kellie has been an instructor at National Laser Institute for over three years. In her twelve years of working in the aesthetic industry, Kellie has had the opportunity to perform many of the most popular treatments and gain an expertise in laser aesthetics. Kellie continues to see clients on a daily basis and instruct NLI students in hands-on classes where she shares her knowledge of exceptional client relations. Kellie has worked with noted plastic surgeons and launched a successful laser cosmetic services department for an OBGYN office.

SHELLEY COOK, C.L.T.
Shelley Cook, a California native who is now a resident of Cave Creek, Arizona, and has lived in the valley for fourteen years. In addition to bearing the credentials of laser tattoo specialist and certified laser technician, Shelley is one of the only tattoo removal specialist in the valley that is also a clinical laser instructor at the nationally recognized National Laser Institute.

Shelley’s customers feel like they are in great hands, knowing their tattoo removal technician is also a current instructor of laser procedures. Shelley is also about to start training for one of the fastest growing publicly traded laser manufactures to train doctors, nurses, aestheticians and laser technicians how to perform tattoo removal procedures.

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REGISTRATION INFORMATION

National Laser Institute is dedicated to helping medical professionals by offering a wide range of continuing medical education courses to meet their needs. We also offer training ranging from as little as a day to just two weeks in order to meet any medical professional’s schedule.

COURSE REGISTRATION

- 14 Days of Cosmetic Laser Training, BOTOX®/Dysport®, Dermal Fillers, Advanced BOTOX®/Fillers, Platelet Rich Plasma (PRP) Injections, Kybella, Body Contouring, HCG Weight Loss, Sclerotherapy, Female Rejuvenation (non-surgical), and Microneedling with topical PRP
- 9 Days of Cosmetic Laser & Injectables: Laser Training, BOTOX®/Dysport®, Dermal Fillers and Advanced BOTOX®/Fillers
- 4 Days of Injectable Training: BOTOX®/Dysport®, Dermal Fillers and Advanced BOTOX®/Fillers
- 2 Days of Injectable Training: BOTOX®/Dysport® and Dermal Fillers
- 5 Days of Cosmetic Laser Training

FINANCING

QUALITY EDUCATION YOU CAN AFFORD

100% Educational Funding Available for Tuition and Travel Expenses (O.A.C)

National Laser Institute partners with the nation’s leading providers of educational loans to provide access to competitive loan options. We are dedicated to helping you out financially in the best way possible. In addition, educational funding may cover airfare and hotel costs for out-of-state attendees.

Call 1.800.982.6817 to speak with one of our admissions advisors and learn more about funding options.

MILITARY GRANT

National Laser Institute is proud to participate in the Military Spouse Career Advancement Accounts (MyCAA) program, provided by the Department of Defense (DoD) for accredited and credentialing schools. This program provides up to $4,000 of financial assistance to military spouses who are seeking certifications facilitating employment in portable career fields, such as cosmetic laser and medical aesthetics.

To learn more about available military grants, or the GI Bill, please contact one of our knowledgeable admissions advisors today at 1.800.982.6817.