

## About Smile USA

Smile USA has been a continuing education provider since 1998. It has conducted numerous courses on crown & bridge, implants & esthetic dentistry in the US and overseas.

It is a co-sponsor of the prestigious Implant Maxicourse conducted by the American Academy of Implant dentistry.

Smile USA also hosts a study club, which meets quarterly to inform and educate dentists about recent trends in implants & esthetics.

Headquartered in Elizabeth, NJ it has facilities to provide live demonstrations, hands-on and over the patient procedures. Participants can be trained one-on-one. NJ license required for patient procedures.

Courses are limited to 15 participants only and will be registered on a first-come-first serve basis.



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Smile USA is an approved PACE Program Provider-Provider ID # 217452 FAGD/MAGD Credit Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement Extends from 4/1/2016 to 3/31/2019



### Our Resident Testimonials

"I joined the course to get one-on-one exposure so that I can plan each case with strong restorative options. Dr. Iyer is approachable & is available to guide when there is a problem"

- Michael Leizerovitz, California

"We learned in-depth about implant systems in an unbiased manner. This non-commercial course is comprehensive and there was no pressure to purchase anything"

- SwagathaChawa, New Jersey

"This Mini Residency is a must for anyone contemplating placing dental implants. Whether you have never placed an implant, are a beginner, intermediate or advanced, there is plenty of both didactic material and hands on experience. Dr. Iyer guides you through the surgical procedure. No worrying about doing it alone! You can bring in your patient, just like in dental school! This course is an eye opener!"

- Edgar Alb, Woodbridge NJ

"Dr. Iyer's course is the best organized dental program I have ever taken. He has excellent surgical skills, I've learned a lot! Doctors are always welcome, years later, to bring patients in for treatment in his ultra modern office. You don't get this sort of follow up at the university implant programs."

- Steven Johnson, NY

## Smile USA Course Advantages

- Over 150 hours of comprehensive lectures, live surgeries, demonstrations and hands-on sessions.
- Clinical session conducted in New Jersey.
- Hands-on patient treatment under direct supervision. (Bring your own patients).
- In depth review of surgical and prosthetic protocols
- Non-commercial, non-sponsored course covering a wide spectrum of implant types and systems
- Certificate of completion with AGD credits

### Clinical Session & Hands-on

- Patient implant surgeries- out of state dentists can perform surgeries under supervision
- Competency in utilizing a minimum of 4 recognized implant systems.
- Bone manipulation in animal jaws
- Bone grafting procedures
- Suturing techniques
- Capsule clinics with face-bow transfers, jaw relation records
- Designing over dentures, cement and screw retained restorations
- Provisional fabrication and impression techniques
- Bring your patients for complete rehabilitation (on a case by case basis)



## 10th Annual Implant Proficiency Continuum



A Live Hands-on Implant Training Program 2019-2020

Approved for 150 CE credits by NJ State Board of Dentistry

## Course Director

**Shankar Iyer** DDS, MDS

Past President, AAID

President, Smile USA

Center for Educational Excellence

## Course Objectives

- To impart the understanding of the diagnostic & treatment modalities necessary to properly treat patients who are candidates for dental implant therapy.
- To provide an intensive overview of the state-of-the-art in implant dentistry
- To provide surgical and prosthetic demonstrations on patients
- To aid participants in preparation for AAID associate fellow/ fellow membership examinations
- To help the participants develop clear solutions that fit the problems and its inherent conditions encountered in the practice of implant dentistry, based upon information provided and clearly explicated reasoning.



## Course Outline

### I Module - 2 Sessions

1. The expanding scope of Implant dentistry. - An introduction to the objectives of the course
2. Examples of the cases where the patients' needs and desires could not have been met without implants

### II Module - 3 Sessions

1. How implants work?
2. Evolution of modern implant dentistry
3. Introduction to diagnosis & treatment planning
4. Demonstration of placement of endosseous implants (live)
5. Surgical post-op – introduction to immunology and wound healing
6. Examinations-clinical
7. Biomaterials and biomechanics
8. Living bone

### III Module - 3 Sessions

1. Why are there several implant systems?
2. Applied anatomy in implant dentistry- simulated dissection and lectures
3. Review of current implant modalities & systems- configurations, surface treatments and enhancements
4. Developing treatment plans

### IV Module - 3 Sessions

1. Pre-surgical prosthetic planning: diagnosing implant candidates and work-up sequence
2. Physiology of pain: theory & management
3. Pharmacology - Review of basic pharmacokinetics & pharmacodynamics
4. Medical evaluation: Review of tests, values & evaluations of the medically compromised patient
5. Diagnostic radiographs- periapical, CT scans, tomograms

### V Module - 5 Sessions

1. Surgical session
2. Interim restorative phase

### VI Module - 2 Sessions

Definitive restorative phase

1. Fabrication of provisional prosthesis & providing template for the final restoration
2. Prosthodontic protocols - presurgical, provisional and definitive

### VII Module - 3 Sessions

1. Advanced implant surgeries including bone grafting
2. Fundamentals of sinus graft, symphy seal grafts, ramus grafts
3. Implant periodontics & esthetics
4. Advanced implantology- immediate principles & techniques

### VIII Module - 2 Sessions

1. Long-term validation principles & techniques- predictable implant sequencing
2. Advanced restorative & esthetic strategies in implant dentistry
3. Computerized approaches to total rehabilitation utilizing CAD/CAM techniques & surgical navigation
4. Identifying failures & managing complications

### IX Module - 2 Sessions

1. Pathophysiology of implant failures- mechanical, biological and surgical
2. Office emergencies
3. Presenting cases and patient management in implant practice

## Registration

Name.....

AAID study club member .... yes .... No  
..... DDS ..... DMD

Address.....

City .....

State ..... Zip .....

Telephone ..... Fax .....

Email .....

Specialty  
.....

Course fees & payment selection:

Surgical module only: \$7,000 .....

Prosthetic module only: \$7,000 .....

Prosthetic & surgical modules \$12,500  
.....

..... Check ..... Master Card

..... Visa ..... Amex

Credit Card # .....

Exp. Date .....

Security code .....

Signature .....

Course dates may change  
subject to faculty availability

Make Cheque payable to:

**Smile USA**

Contact

Terri Barker at

terri@smileusa.com and  
ask about our payment plans



**Program Dates: Alternative Wednesdays starting August 14, 2019 9:00 am - 2:00 pm**