



Inspire Dental
NEWS | EDUCATION | PRODUCTS

&



ITI
International Team
for Implantology

ITI CERTIFIED IMPLANTOLOGY COURSE FOUNDATION & INTERMEDIATE LEVEL



New Delhi

30th Aug. – 2nd Sept. 2018



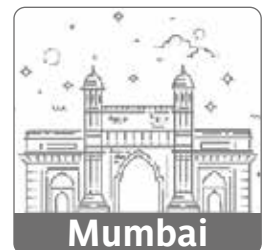
Kolkata

6th – 9th Sept. 2018



Bengaluru

20th – 23rd Sept. 2018



Mumbai

27th – 30th Sept. 2018



Why This Course?

- Unique, One of its Kind Course in India.
- Recognized Worldwide as the most immaculately structured curriculum in Oral Implantology
- 9 renowned speakers in the field of Oral Implantology as Mentors.
- The only unbiased science based Implant program.
- Multiple Implant Systems.
- Each participant will place 2 to 10 Implants in patients.
- Restoration in all cases with CAD CAM prostheses.
- In-depth surgical training on actual patients.
- Continued Mentoring.

Course Highlights

- International Certification by ITI – International Team For Implantology
- Access to ITI - Online Academy - Lectures, Presentations and Demonstrations
- Comprehensive didactics covering all aspects of Oral Implantology
- 2 courses –Alpha and Sigma
 - **Alpha course** - 2 implant surgeries with CAD/CAM restorations.
 - **Sigma course** - 10 implant surgeries with CAD/CAM restorations.
- Holistic approach & clinical exposure to incorporate Implantology in daily practice
- Implant practice promotion and marketing.
- Training & Guidance for case documentation
- Special sessions on patient motivation technique
- Onsite Assistance by mentors & Participating Companies.
- Special deals & discounts on Implant materials & equipment

Didactics and Hands-on

Principles in Implant Dentistry

Role of Implants in dentistry
 Evolution of implants
 Comparison with other treatment prosthetic modalities and evidence based treatment for implants in dentistry
 Implant and prostheses success and survival
 General risk factors and contra-indications
 Tissue integration
 Implant design and characteristics
 Wound healing
 Healing of extraction socket
 Placement protocols
 Loading protocols
 Minimally traumatic extraction technique
 Ridge preservation procedures
 Transitional prosthodontic solutions
 Identify implant system and type
 Provide post placement care (incl healing cap management)
 Occlusal assessment and adjustment
 Assess and monitor implants and provide appropriate oral hygiene instruction and prophylaxis
 Detect biological and hardware complications

Restoring Implants

Materials selection
 Impressions – conventional analog
 Impression - digital
 Occlusion and registration
 Assessment and delivery of final prosthesis

Basic Knowledge to Practice Implant Dentistry

General dental skills and experience required
 Biosafety
 Staff training and management
 Selecting an implant system
 Working with a dental laboratory
 Anatomy
 Oral medicine/pathology with relevance to Implant Dentistry
 Bone biology and physiology
 Medicine with relevance to Implant Dentistry
 Photography and Documentation Procedures

Patient Assessment

Communication
 Case presentations

Structured Assessment

Anamnesis/patient history
 Patient factors – social, medical and dental

Clinical examination

Extraoral
 Intraoral
 Site specific
 Articulated casts, wax/set-up Rx and critique
 Case complexity and risk profile
 Determine case complexity

Treatment Planning

Structured treatment planning
 Treatment proposal
 Treatment sequencing and timing
 Informed consent and timing
 Abutment selection
 Design principles - esthetic, hygienic, Cement versus Screw retained
 Provisional prostheses design, fabrication and delivery

Module 1 (4 Days)

DAY 1

Comparison with other treatment prosthetic modalities and evidence based treatment for implants in dentistry
General risk factors and contra-indications
Case complexity and risk profile
Occlusal assessment and adjustment
Determine case complexity – SAC Classification
Bone biology and physiology
Tissue integration
Healing of extraction socket
Structured treatment planning
Treatment sequencing and timing

DAY 3

Prosthetic components
Prosthetic options in Implantology
Impressions – conventional analog
Implant prosthetic options
Impression making in Implantology
Digital Impressions
Conventional Impressions techniques
- open and closed tray
Digital impressions
Detect biological and hardware complications
Extra oral
Intraoral
Site specific

DAY 2

Anatomy with Radiological Assessment
Asepsis and sterilization
Surgical armamentarium
Surgical systems
Surgical protocols
Anesthesia
Incision
Flap design
Suturing
Surgical bone manipulation
Trouble shooting
Demo and Hands-on

DAY 4

Demo, Hands On By Participants
Implant placement in Dummy Mandible/Maxilla
Placement of cover screws/healing abutment/transitional prosthesis
Impression copings, Open and Close Tray Impressions
Abutment Selection and Milling
Cementation of Crowns on Prefabricated models
Between Module 1 And Module 2
Online Academy Lectures/presentations
Role of Implants in dentistry
Evolution of implants
Implant and prostheses success and survival
Implant design and characteristics
Provide post placement care (including healing cap management)
Assess and monitor implants and provide appropriate oral hygiene instruction and prophylaxis
General dental skills and experience required
Biosafety
Photography and Documentation Procedures
Anamnesis/patient history
Patient factors – social, medical and dental
Treatment proposal
Oral medicine/pathology with relevance to Implant Dentistry
Wound healing
Placement protocols
Minimally traumatic extraction technique
Ridge preservation procedures
Identify implant system and type

Module 2 (4 Days)

DAY 1

Anatomy applied to implant surgery
Managing patient expectations
General/systemic risk factors
Patient factors' assessment
Examination of treatment site
Radiological assessment incl CT/CBCT
SAC assessment, surgical and restorative
Principles of prosthodontically driven
Treatment Planning
Virtual planning and template construction
CM1-2

DAY 3

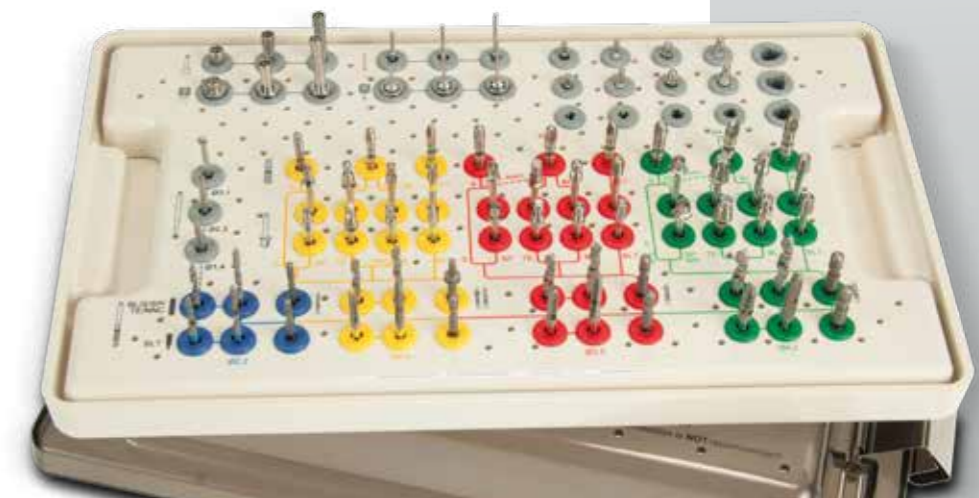
Principles of flap design, closure, suturing
CM1-2
Flap design for Straightforward and minimally advanced cases CM1-2
- single tooth anterior (low esthetic demand)
- single tooth posterior
- short span anterior (low esthetic demand)
- short span posterior
Principles of periosteal releasing incisions/indications CM1-2
Principles of hemostasia CM1-2
Suturing principles and techniques CM1-2
Surgical instrumentation and osteotomy preparation CM1-2
Principles of implant design and surgical handling
Common surgical complications and management CM1-2

DAY 2

Staged versus simultaneous grafting
Healing of extraction sockets
Timing of implant placement after extraction
Principles of ridge preservation
Principles of GBR CM1-1
Biomaterials CM1-1
- bone grafts and bone substitutes
- barrier membranes
Sequencing of treatment
Transitional Prosthesis
Pros management of peri-implant mucosa
Minimally traumatic extraction techniques CM1-2
Principles of soft tissue management CM1-2
- volume and quality of soft tissues
- keratinized mucosa
- principles of soft tissue grafting
Principles for the Management of Peri-Implant Defects

DAY 4

Between Module 2 And Module 3
Online Academy Lectures/Presentations
Preparing pt for radiological assessment
online
Principles of aseptic surgical technique
online
Pre & postoperative operative care/medications **online**
Oral anaesthesia and anxiety control **online**
Principles of management of geriatric and medically compromised patients **online**
Managing medical emergencies Link to relevant material **online**
Periodic follow up and supportive maintenance/
Post placement care **online**



Module 3 (4 Days)

DAY 1

Loading protocols
Transitional prosthodontic solutions
Cement versus Screw retained
Materials selection
Principles of abutment selection and design CM4-1
- cement-retained
- Screw-retained
Implant Prosthodontic Design CM4-1
Restorative material selection CM4-1
Occlusion for implant restorations CM4-1

DAY 2

Mechanical complications /common CM4-2
Technical complications / common CM4-2
Biological complications / diagnosis RX and 'S'cases CM4-2
Abutment cementation
Abutment selection
Articulated casts, wax/set-up Rx and critique
Case presentations
Communication
Working with a dental laboratory

DAY 3

Implant Esthetics for 'S' cases CM4-1
Implant prosthodontics and peri-implant tissue maintenance/ for 'S' cases CM4-2
Esthetics: peri-implant soft tissue in the esthetic zone
Implant overdentures Assessment and delivery of final prosthesis Design principles - esthetic, hygienic
Demo And Hands-on
Staff training and management
Informed consent and timing

DAY 4

Prosthesis Delivery By Participants

Online Assessment For ITI Certification

Certification Dinner -Certificate From Inspire Dental

Mentors

Dr. (Prof) Ashish Kakar



Graduate from Maulana Azad Dental College and Hospital.
Masters in Prosthetic Dentistry from Eastman Dental Hospital, London.
Graduate Certificate speciality in Prosthodontics from UMDNJ-NJ Dental School, USA.
Adjunct Assistant Professor- Periodontics at Rutgers School of Dental Medicine-NJ,USA.

Visiting Professor-Dept of Periodontics at Yenepoya University, Mangalore, India.
Fellow and Diplomate ICOI from 1995.
Founder President of The Academy of Oral Implantology in India
Senior Consultant at Indraprastha Apollo Hospitals, New Delhi.
Author of Textbook- 'Oral Implantology'.

Dr. Vikas Gowd



MDS Prosthodontics from A B Shetty Memorial Institute of Dental Sciences, Mangalore.
Former Prof. & Head of the Department, Prosthodontics & Implantology, Meghna Institute Of Dental Sciences , Nizamabad.
Founder, President & Director - School of Dental Implants

Fellow and Diplomate of – ICOI [International Congress Of Oral Implantologists]
Mastership of Implant Prosthetic section of – ICOI
Currently in private practice dedicated to Esthetics and Implantology at Banjara Hills, Hyderabad, India

Dr. Manish Kachhara



Graduated from Nair Hospital Dental College Mumbai in 2003.
Has received extensive training in basic and advanced Implantology across the world.
Currently in Private Multi-Specialty Practice in Mumbai with special emphasis on Implantology, Endodontics & Restorative Dentistry since 2004.

Past president of Ghatkopar Dental Association.
Founder Partner at Inspire Dental LLP.
Faculty at Oral Implantology Simplified at Inspire Dental.

Dr. Ninal Shah



Graduated from DY Patil School of Dentistry, Navi Mumbai in 2005.
International Merit Certificate in Implant & Aesthetics, New York University College of Dentistry
Fellow of Indian Society of Oral Implantology.
Fellow of the International Congress of Oral Implantology (ICOI).
Mastership in ICOI.

Accredited member of Indian Academy Aesthetic & Cosmetic Dentistry.
Currently in Private Practice as Director "All Smiles Dental Clinic" in Santacruz, Mumbai since 2008 with special emphasis on Aesthetic, Implant & Restorative Dentistry. Founder partner at Inspire Dental LLP.

Dr. Nikhil Deshpande



Graduated from Nair Hospital Dental College Mumbai in 2003.
Post Graduate Certificate in Implantology and Oral Rehabilitation from New York University College of Dentistry in 2007.
Trained in Advanced Bone Augmentation techniques in University of Munster, Germany.
Clinical Research Investigator at Yenepoya

Dental College, Mangalore
In private practice in Mumbai dedicated to Endodontics and Implantology since 2003.
Founder member & mentor of Dental Implants Society of North East
Consulting Implantologist & Director, Dental Foundations
Director School of Dental Implants, Hyderabad, India.
Partner at Inspire Dental LLP
Accredited by DGOI, Germany to conduct implant courses in India
ITI Fellow.

Dr. Karanjit S Chaudhary



Graduated from Nair Hospital Dental College Mumbai in 2005
Masters in Prosthodontics, from Nair Hospital Dental College Mumbai in 2009
Fellow of the International Congress of Oral Implantology (ICOI).
Former Lecturer at Nair Hospital Dental College and Terna Dental College and Hospital.

Currently in Private Practice at Apollo White Dental clinics, Global hospital, and Kohinoor Hospital and Envisage Dental Clinic at Mumbai.
Former faculty at Indira Gandhi National Open University Post Graduate -Diploma for Implantology.

Dr. Anand Krishnamurthy



In private practice since 1998.
Fellow & Diplomate of the International Congress of Oral Implantology (ICOI).
He is the founder

member of the Indian Academy of Osseointegration (IAO)

He is the faculty head of the " Implant Competence Programs " at Straumann India.

Dr. Rakshith Hegde



MDS –Prosthodontics. Currently Professor at A.B.Shetty Memorial Institute of Dental Sciences, Mangalore.
Faculty for CADSS-Gothe Frankfurt University

implant course

Working as PG research guide since 2007.
Accredited by DGOI, Germany to conduct implant courses in India.

Prof. Dr. Mohit Kheur



Graduated from Govt. dental College and Hospital, Mumbai, India
Masters in Prosthodontics from Govt. Dental College and Hospital,

Mumbai, India.
ITI Fellow
Fellow and Diplomate of the International Congress of Oral Implantologists.
Currently, Head of The Department, Prosthodontics, M.A. Rangoonwala College of Dental Sciences, Camp, Pune, India.

Registration Details

Date

1st Module (Foundation Level)

New Delhi : 30th August – 2nd September 2018
Kolkata : 6th – 9th September 2018
Bengaluru : 20th – 23rd September 2018
Mumbai : 27th – 30th September 2018

Venue

Inspire Dental, 2nd Floor, "B" Wing,
Damodar Kripa,
Above Aashray Hotel, Liberty Garden,
Malad (West), Mumbai 400064

Course Fees

FOUNDATION LEVEL COURSE -INR 40000/- (Inclusive of GST)
(FREE : ITI membership with this course)

INTERMEDIATE LEVEL COURSE – INR 1,20,000/- (Inclusive of GST)
(includes the cost of 2 implants and 2 CAD CAM crowns)

FOUNDATION + INTERMEDIATE LEVEL COURSE – INR 1,50,000/-

MYRIAD IMPLANT OFFER – INR 2,30,000/- inclusive of GST
(includes 15 MYRIAD implants SURGICAL KIT and Alpha Course)

STRAUMANN IMPLANT OFFER – INR 3,30,000/- inclusive of GST
(includes 15 STRAUMANN-BLT implants SURGICAL KIT and Alpha Course)

MEMBERS DIRECT – INR 17,700/- inclusive of GST
(This is a specially designed course with online lectures and 1 day hands-on for doctors who are already ITI Members and practicing Implantologists)

For Any Query Please Contact

+919820591971(11am-8pm)

info@inspiredental.in

Website: www.inspiredental.in

NOTE :

- Organizers reserve the right to cancel/postpone the program in unavoidable circumstances
- Participants can arrange for their own patient, if so, they need to send the patient xrays, study models and photographs 2 weeks in advance.
- Patients brought by participants should sign informed consent prior to the surgery.
- Patient should be medically fit to undergo surgery. Faculty reserves the rights to approve the cases.
- The case is not specific for any one-implant system.