



- 3 Day Intensive Training
- 3 Months of Post-Program Mentorship
- Eligibility for Advanced Implantology Training

# CERTIFICATION COURSE ON BASIC IMPLANTOLOGY



**24<sup>th</sup> - 26<sup>th</sup>  
JULY 2026**



**Global Surgical Institute**

Rudraksh Trident, 42 / 1, 22nd Cross, 3rd Floor,  
3rd Block Jayanagar, Bangalore - 560011

## Course Overview

This intensive 3-day Simulation-Based Basic Implantology Program is designed for dental professionals ready to enter implant dentistry with confidence and structure. Combining evidence-based theory with immersive hands-on practice, participants work through the complete modern implant workflow from case selection and CBCT-based treatment planning to surgical protocols, osteotomy preparation, and implant placement using high-fidelity dental implant simulators that replicate real surgical conditions with remarkable accuracy. These simulators deliver a lifelike surgical experience, preparing you for real-world implant dentistry from day one. Through guided repetition on these advanced simulation models, expert mentorship, and case-based learning, participants will build the procedural skills, muscle memory, and clinical confidence needed to advance their implantology journey and expand their practice with a strong, structured foundation.

## Power of Dental Simulator

Dental simulation offers a safe and realistic environment to practice implant procedures before performing them in a clinical setting. By combining knowledge with hands-on experience, participants can develop essential skills, improve clinical confidence, and gain a deeper understanding of implant workflows through structured practice. Enhanced by SimEx® simulation software, learners can visualize clinical scenarios, refine procedural techniques, and experience technology-driven training in an immersive learning environment.

Explore this video to see the simulator in action

## SimEx - Dental Augmented Reality Simulator

CLICK HERE

 [youtube.com/shorts/eSy2Vx3L8MU?feature=share](https://youtube.com/shorts/eSy2Vx3L8MU?feature=share)



## Learning Outcomes

- Understand the fundamentals of implant dentistry and identify suitable cases for implant treatment.
- Interpret CBCT scans and perform basic implant treatment planning.
- Understand standard surgical protocols, instrumentation, and implant workflows.
- Perform osteotomy preparation and basic implant placement procedures using simulation models.
- Develop the knowledge, practical skills, and confidence required to begin their implantology journey.

## Program Highlights

- Simulation-Based Learning with SimEx® Technology
- Extensive Hands-on Implant Training
- CBCT-Guided Treatment Planning Concepts
- Structured Curriculum Designed for Beginners
- Expert Faculty Mentorship & Case Discussions
- Practical Skills Development in a Risk-Free Environment
- Certificate of Completion

## Eligibility Criteria

- General Dental Practitioners
- Dentists interested in exploring implant dentistry
- Clinicians planning to incorporate implants into their practice
- Dental professionals seeking hands-on simulation-based training
- Practitioners looking to build confidence in implant workflows

### Day 1 Foundations of Implant Dentistry

- Introduction to Modern Implantology
- Patient Assessment, Case Selection & Treatment Planning
- CBCT Interpretation & Radiographic Analysis
- Bone Quality Evaluation for Predictable Outcomes
- Fundamentals of Guided Implant Surgery
- Clinical Workflow, Safety Protocols & Best Practices
- Interactive Discussions & Expert Insights

### Day 2 Surgical Skills & Hands-on Training

- Understanding Implant Systems & Components
- Surgical Instruments, Armamentarium & Setup
- Step-by-Step Implant Placement Protocol
- Implant Motor Operation & Drill Sequence Mastery
- Hands-on Implant Placement on Training Models
- Basic Suturing Techniques for Implant Surgery
- Faculty-Guided Practical Sessions

### Day 3 Simulation-Based Implant Experience

- Advanced Dental Simulation Training using SimEx® Technology
- Realistic Implant Placement Simulation Exercises
- Hands-on Practice in a Risk-Free Clinical Environment
- Introduction to Prosthetic Considerations in Implant Dentistry
- Prevention & Management of Common Complications
- Clinical Case Discussions & Treatment Decision-Making
- Guidance on Integrating Implantology into Daily Practice
- Interactive Q&A and Expert Mentorship

### Program Director



**Dr. Girish Gowda**, BDS, MDS, FAM(Germany)  
Oral & Maxillofacial Surgeon & Implantologist

### Associate Programme Co-Director



**Dr. Kirthana T**, BDS, MDS  
Periodontist & Implantologist

### Senior Faculties



**Dr. Haiqua**, BDS, MDS  
Prosthodontist & Implantologist



**Prof. Dr. Uthkal M P**, MDS, MSc  
Senior Radiologist - Oral & Maxillofacial Imaging



**Dr. Prashanth Rajaram**, BDS MDS  
Associate Professor/ Reader  
Dept Of OMFS

### Visiting Faculties



**Dr. Sirisha**  
OMFS & Implantologist



**Dr. Shreyas**  
OMFS & Implantologist

### Program Fees

	Price
<b>Early Bird</b>	<b>Rs. 75,000+ Taxes</b> (Till 15 July 2026)
<b>Regular</b>	<b>Rs. 80,000+ Taxes</b> (After 15 July 2026)



**SCAN TO REGISTER**