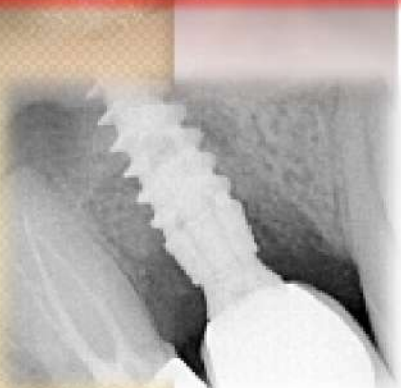
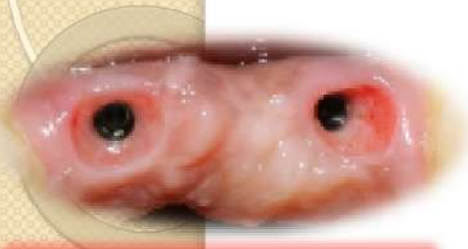




# Complete Comprehensive Course In Dental Implantology

Dates: 25<sup>th</sup> to 28<sup>th</sup> February 2021



Venue:

**AGRAWAL HOSPITAL & RESEARCH  
INSTITUTE**

**H-204, MADHAV NAGAR, GWALIOR  
(M.P) INDIA 474002**

**For details contact:**

**Dr. Shipra Agrawal**

**Phone- (+91) 942510831, 9425101830**

**Email: rhtagrwal83@gmail.com**



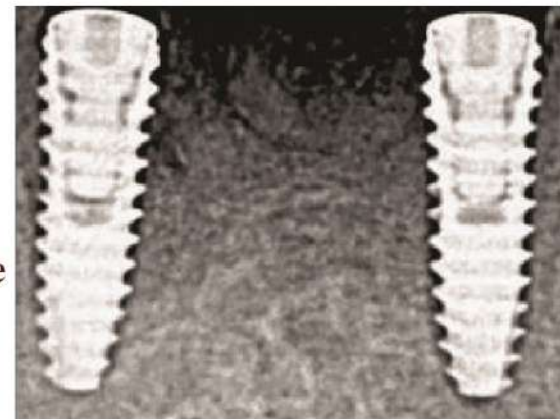
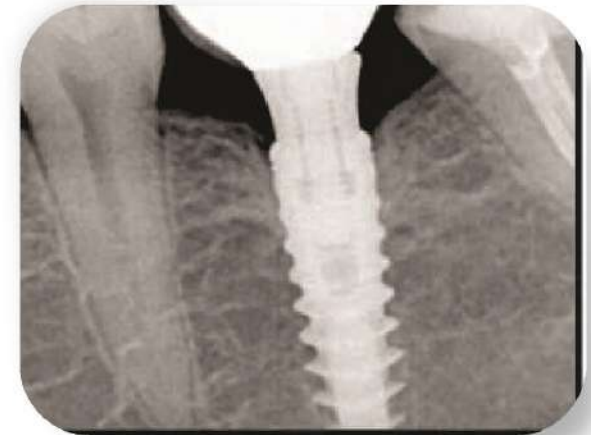
# Module 1

## Day 1 & Day 2

1. Rationale and scope of dental implants.
2. Anatomy and physiology relevant to implants.
3. Biomaterial and osseointegration.
4. Selection of implants.
5. Implant design and system.
6. Radiographic interpretations of IOPA/OPG/CBCT.
7. Applications of LASER in Implantology.
8. Surgical & Sterilization Protocols.
9. Biomechanics and occlusal considerations.
10. Growth Factors in Implantology A-PRF, I-PRF, Sticky bone.
11. Hard & soft tissue management.
12. Armamentarium for Implant surgery.
13. Hands on candidate will place implant on jaw models.

## DAY 3 & DAY 4

1. Implant placement- by delegates.
2. How to make Growth Factors A-PRF, I-PRF, Sticky bone.
3. Case Discussion.
4. Q& A Sessions.
5. Presentation of advance surgeries like Direct & Indirect sinus lift, GBR with bone graft & membranes.
7. Candidates are welcome to bring their patient photo & radiograph to discuss.
8. Demonstration of Piezosurgical unit.
9. Patients will be provided by the institute.
10. **Each participant will be provided 2 IMPLANTS**
11. If participants wants them he/she can place multiple implants (OPTIONAL)
12. **LUNCH** included for all days



## Module 2 (Prosthetic Part After 4 months)

- Various Impression techniques
- Prosthetic components
- Prosthetic instrumentation
- Prosthetic work on patients by delegates
- Certificates distribution
- Mentorship for lifetime







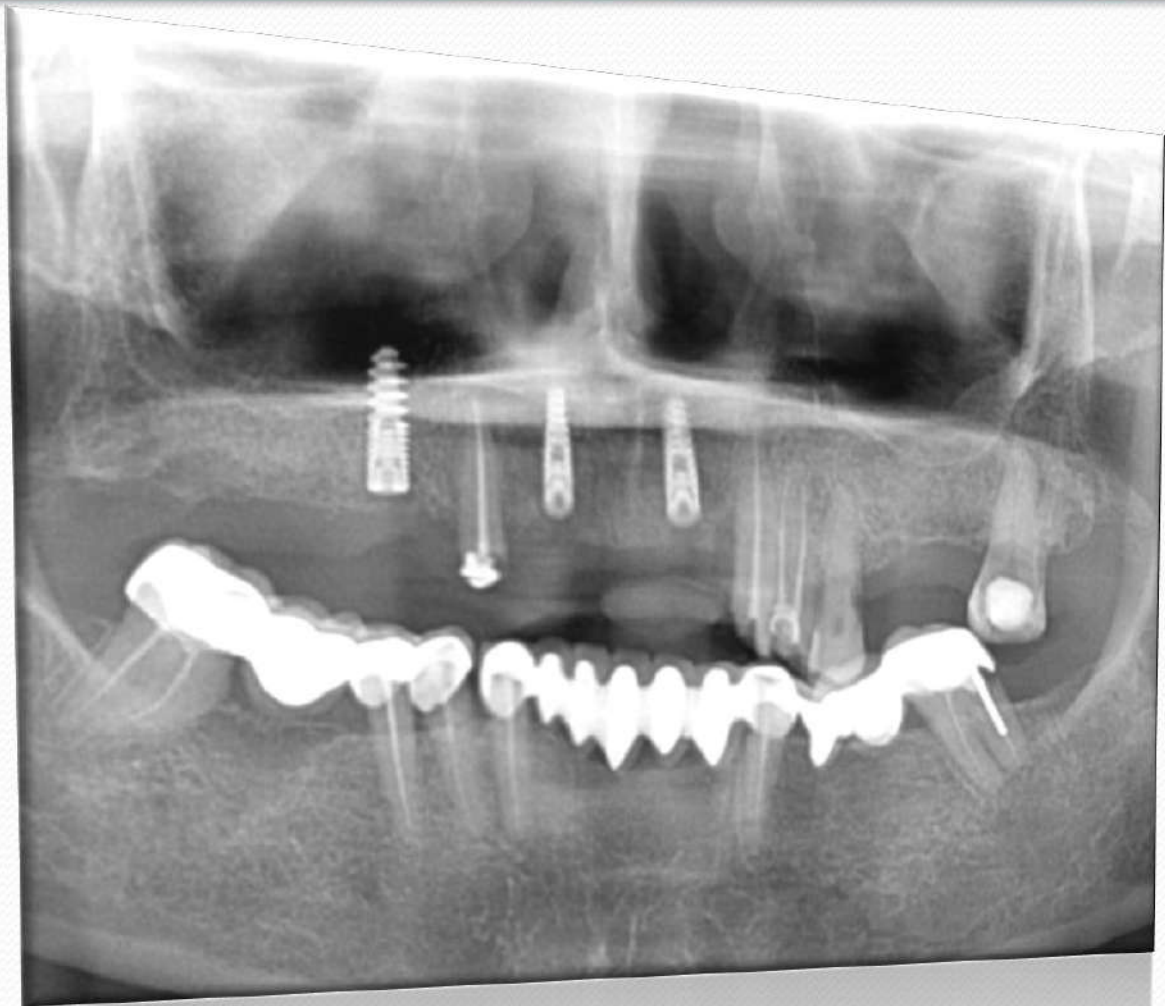
**Dr. Shipra Agrawal**  
Course Coordinator

### Course Highlights

Upon successful completion of the course participants will be able to:

1. Determine clinical scenarios and appropriate candidates for implant procedures.
2. Treatment planning.
3. Surgical procedures and concepts.
4. Implant selection.
5. Prosthetic rehabilitation & complete prosthetic set-up. Our Mission is that every participant is able to start placing and restoring implants in all clinical situations after the course.

She did MDS in Endodontics and Conservative Dentistry, currently working as Associate Prof. at Maharana Pratap College of Dentistry. She is the first Endodontist in Gwalior to start Microscope assisted RCT. She received award for Best paper presentation at 26th FODI & 19th IES Conference, New Delhi. She had been speaker and chairperson to various conferences & workshops all over India. She is also on scientific advisory board as reviewer of international journals like Therapeutic Research, Elsevier Journals and European Journal of Dentistry. She had attended 23 national & 2 International workshops & Conferences and has 5 International Publications and had presented numerous papers and posters at both national and international conferences.







**Dr Rohit Agrawal**  
**MDS**  
**Course Mentor**

He is currently working as Associate. Prof. at Maharana Pratap College of Dentistry & is the HOD of Dept. of Dental Implants & LASER surgery at Agrawal Hospital & Research Institute. He received his training in Implantology from various institutes in New Delhi, Japan & USA. He did his fellowship in advanced Implantology of 30 Implants which is a certified program of Goethe University Frankfurt, Germany. He Completed Hands on & Didactic training on Dentoalveolar Reconstruction: Soft Tissue Management: Prosthetic Workflow with Dr Ricardo Kern(From Brazil). Completed Comprehensive educational training program on the proper use & method of administering A-PRF, I-PRF, Botulinum Toxin and Derma Fillers Facial injectables, Chemical peels & Threads with Dr Cleopatra Nacropolis (From Greece). He is practicing Implantology along with all advanced surgeries like bone grafting, Sinus lift, GBR, Sticky bone and soft tissue surgeries using alloderm & various growth factors like I-PRF, A-PRF, Sticky bone. He is the first dentist in Gwalior to start Piezosurgery. He is the first dentist in Gwalior to conduct a full day Implantology & LASER workshop along with hands on & live surgery which was attended by delegates from various parts of the country. Till now he has conducted several workshops all over India on various topics like LASER, IMPLANTS & PRF. He had been speaker and chairperson to various conferences & workshops all over India. He had attended 53 national & 12 International workshops & Conferences and has 7 International Publications. He is the First CBCT trained doctor in Gwalior.

