



The Oxford Dental College Implant Training Course

Venue : Oxford Dental College, Bangalore

Dentium Basic Course

over 15 years
of Long term data

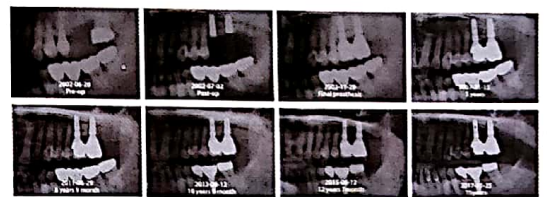
100
CREDIT HOURS

10 days / **100 hours**

**Clinical & Technical Enhancement
using Dentium Products**

- Training course to make the users do simple case surgery
- Hand over FADIC certificate to Participants with 100 credit Points
- Lunch & Tea provided during Course

LONG-TERM CLINICAL CASE



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THE OXFORD INSTITUTIONS



Course Package 65,000 INR

3 Superline Implants/Abutment/Cover Screw
3 Prosthetic Components
(Healing Abutment/Analog/Impress Coping)
1 Hands-on Box (2 Dummy Implants) Jaw Model
with 3 Modules Course

**Limited 30 Participants
per Batch**

Account details :

Name - The Oxford Dental
Skill Training Centre

Account No - 18180101100521

IFSC Code - VIJB0001818



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Module -1 | Theory Part (20 Hours)

Day	Category	Contents
Day 1	Theoretical	Introduction of Implant Dentistry; Implantology - Historical
		Surgical Anatomy / Bone biology
		- How to read IOPA, OPG, CBCT
		- Flap Design (Incision & Suturing Technique)
		- Drilling Technique regarding bone status
Day 2	Theoretical	Dentium Implant System related Products
		Osseointegration / Wound Healing
		Bone density – Classification and implication
		Surgical principles of Implant Surgery
		Maintenance of Implants after Surgery
	Hands-on	
	Incision & Placing & Suturing(w/ Tissue Model)	

Module-2 | Surgery Part (40 Hours)

Day	Category	Contents
Day 3	Theoretical	Treatment Planning & Patient Assessment
		Implant Position & Implant Guide
		Protocols for Drilling
		Surgical Complication
Day 4	Theoretical	Introduction of Dental Instrument & Surgery Instrument
		Sterilization protocol
		Analyze Patient Condition to place implants
		- Read IOPA, OPG, CBCT
		- Surgery Planning & Check bone Condition
		- Check Risk factor during surgery (nerve line, Sinus, Ridge etc)
		Demonstration
Live Patient Surgery & Demonstration by Mentor		
Day 5	Demonstration	Live Patient Surgery & Demonstration by Participants Discuss for the risk factor, Feedback during the surgery
Day 6	Demonstration	Live Patient Surgery & Demonstration by Participants Discuss for the risk factor, Feedback during the surgery

Module -3 | Prosthetics Part (40 Hours)

Day	Category	Contents
Day 7	Theoretical	<p>Treatment Planning</p> <ul style="list-style-type: none"> • Prosthetic treatment after Surgery <ul style="list-style-type: none"> - Basic Concept for Implant Prosthetic • Prosthetic Technique by Cases <ul style="list-style-type: none"> - Solution for Horizontal / Vertical Defect - Possibility of "Natural Tooth-Implant Connection" <p>Prosthesis Design</p> <ul style="list-style-type: none"> • Features Introduction of Cement, Screw, SCRP <ul style="list-style-type: none"> - Focused on SCRP - Suitable Prosthesis for Anterior • Prosthetic Material Selection <ul style="list-style-type: none"> - Zirconia, Resin, Emax, PFM, PFZ - Introduction of Dentium Zr Block
Day 8	Theoretical	<p>Edentulous Case</p> <ul style="list-style-type: none"> • Fixed type, Removable type, Hybrid, Overdenture <ul style="list-style-type: none"> - Appropriate Occlusion (Inter-occlusal Record) - Treatment Plan regarding Maintenance Price <p>Delivery</p> <ul style="list-style-type: none"> • Timing for Loading <ul style="list-style-type: none"> - Immediate, Early, Late • Confirming and Modifying after Final Prosthesis <ul style="list-style-type: none"> - Adjust Marginal Fitness of Final Prosthesis - Relining & Cement Removal Tips
Day 9		<p>Demonstration by Participant</p> <p>2nd Stage Surgery (Remove Cover screw)</p> <p>Place gingival formers & Take impression + crown fixing</p>
Day 10	Theoretical	<p>How to solve peri-implantitis</p> <p>What complication we can expect and how to treat for complication</p> <p>Explain for Advanced technique (Sinus Lifting, ridge expanding, Soft & Hard Tissue augmentation)</p> <p>Certification with the presence of international speaker</p>