

DEDICATED TO THE DEVELOPMENT OF MAXILLOFACIAL PROSTHETICS IN INDIA

www.maxfacindia.in

Cordially Invites You to

PUNE, MAHARASHTRA

for Hands-On Training Course 'Orbital Prosthesis in Medical-Grade Silicone'



COURSE DATES

22nd, 23rd and 24th September 2025

COURSE INSTRUCTORS



Dr. Mohit T. Dudani
BDS, MDS - Prosthodontics
MSc MFCT (King's College, London)
Founder



Dr. Swati M. DudaniBDS
Founder

COURSE INTAKE: 3 DELEGATES COURSE FEE: RS. 30000/-

Training Venue
The Capital
A-Wing, Unit 202
Baner-Pashan Link Rd
Pune - 411045
Maharashtra



Register at www.maxfacindia.in

Call Us 78878 00053 020 29526609

Respected Colleagues,

Greetings and warm regards!

MaxFacIndia is an organization - established at Pune, Maharashtra in 2017 - which is focused on the professional development of maxillofacial prosthodontics in India. This is being accomplished through the following means:

- Patient Treatment Services for patients requiring maxillofacial prosthetic care.
- Silicone Laboratory Services for clinicians requiring auxiliary support.
- Partnership with Technovent Ltd., UK to make medical-grade silicone materials available.
- Training Provider to provide hands-on training in maxillofacial prosthetics.

ABOUT THE PROGRAM

Exenteration of the eye is a surgical procedure that removes the eyeball and the surrounding tissues. This extensive surgery is performed to treat malignancy, mucormycosis, and traumatic injuries. The resultant facial defect is disfiguring and requires cosmetic rehabilitation with an orbital prosthesis.

An orbital prosthesis may be retained by means of anatomic undercuts, skin adhesives, spectacles, craniofacial implants, and combinations thereof. Other anatomic structures of the face (maxilla, nose, cheek) may also be involved in which case a larger and more complex midfacial prosthesis is planned for.

This 3-day hands-on training workshop will focus on the clinical and technical aspects involved in the fabrication of an adhesive-retained orbital prosthesis in medical-grade silicone - with emphasis on a simplified technique.

We look forward to your participation in the workshop.

...... Regards,

The Organizing Team

PROGRAM ITINERARY

DAY 1

9.00 - 10.00 am	Lecture - Orbital Prosthetics
10.00 - 11.30 am	Clinical Demo - Impressions
11.30 - 12.30 pm	Video Demo - Working Model + Orbital Base + Ocular Component
1.30 - 3.30 pm	Lab Demo + Hands On - Orbital Base + Ocular Component
3.30 - 4.30 pm	Video Demo - Ocular Position + Wax Pattern Sculpting
4.30 - 7.00 pm	Lab Demo + Hands On - Orbital Base + Ocular Component

DAY 2

9.00 - 11.00 am	Clinical + Lab Demos - Ocular Positioning + Wax Pattern
11.00 - 12.30 pm	Lab Demo - Wax Pattern Sculpting
12.30 - 1.30 pm	Video Demo - Dummy Ocular + Texturing + Mould Making
2.30 - 3.00 pm	Clinical Demo - Wax Pattern Trial
3.00 - 5.30 pm	Hands On - Wax Pattern Sculpting
5.30 - 7.30 pm	Lab Demo + Hands On - Dummy Ocular + Texturing

DAY 3

9.00 - 12.30 pm	Clinical Demo + Hands On - Intrinsic Colouration
12.30 - 1.30 pm	Lab Demo - Prosthesis Finishing
2.30 - 4.30 pm	Clinical + Lab Demos - Extrinsic Colouration + Sealing
4.30 - 5.30 pm	Clinical Demo - Prosthesis Fit
5.30 - 7.30 pm	Hands On - Extrinsic Colouration + Sealing

Kindly note: Clinical demonstrations on patients will be provided where possible. Guest lectures may also be added to the itinerary depending on faculty availability.

MAXFACINDIA ACTIVITIES

PROSTHETIC REHAB



SILICONE LAB



TRAINING



REGISTRATION FEES

- Rs. 30000 per delegate
- Intake is limited to 3 delegates.
- Course fees are inclusive of breakfast, lunch and tea.
- Training materials and instruments will be provided by the organizers.
- Course fees are not inclusive of accommodation.

REGISTRATION PROCEDURE

- Call us at 78878 00053 / 020 29526609.
- Visit Training section on website

www.maxfacindia.in

- Fill up your details and follow the payment instructions.
- We will send you a confirmatory email and receipt.

COURSE OFFERS

■ 5% discount on purchase of a Technovent, UK Silicone Kit - Starter or Master.



2025-26 Schedule

Date	Course Title	Fee
16-17 Aug	Medical-Grade Silicone Handling	Rs. 22000
18-20 Aug	Auricular Prosthesis in Medical-Grade Silicone	Rs. 30000
20-21 Sep	Custom Ocular Prosthesis with Iris Painting	Rs. 22000
22-24 Sep	Orbital Prosthesis in Medical-Grade Silicone	Rs. 30000
22-24 Nov	Finger Prosthesis in Medical-Grade Silicone	Rs. 30000
TBA	Medical-Grade Silicone Handling	Rs. 22000
TBA	Auricular Prosthesis in Medical-Grade Silicone	Rs. 30000
TBA	Custom Ocular Prosthesis with Iris Painting	Rs. 22000
ТВА	Orbital Prosthesis in Medical-Grade Silicone	Rs. 30000
ТВА	Finger Prosthesis in Medical-Grade Silicone	Rs. 30000

TBA - Dates to be announced for Round 2.



Training Venue

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Maharashtra, India.

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