



Orbital Prosthetics with Magnets

Day 1

Course introduction
Implant planning
The attraction of magnets
Orbit, nasal midface defects
<i>Break</i>
Impression technique on model and pouring of cast. Participants do impression on model and pour casts.
<i>Lunch</i>
Construction of baseplate
Participants create baseplates
Preparing and positioning the eye
Participants position eyes
<i>Break</i>
Demonstration –carving of orbit
Participants carve orbit
<i>Close</i>

Day 2

Participants continue carving
Wax orbit final fit
<i>Break</i>
Creation of Mould base
Participants create mould base
<i>Lunch</i>
Creation of mould back/top
Participants complete moulds
<i>Break</i>
Silicone Technology
<i>Close</i>

Day 3

Mould Preparation
Colour Match Demonstration
Participants prepare moulds
Participants colour match
<i>Lunch</i>
Deflasking and Prosthesis Finishing
Insertion of Eyelashes Demo
Participants Insert Eyelashes
Break
Extrinsic Colouration of Prosthesis Demo
Participants Extrinsically Colour Prosthesis
Q&A and certificate award
<i>Close</i>