



Nasal Prosthesis Course

Technovent manufactures its' own brand silicone elastomers, adhesives, colours and MagnaCap magnetic retention systems.

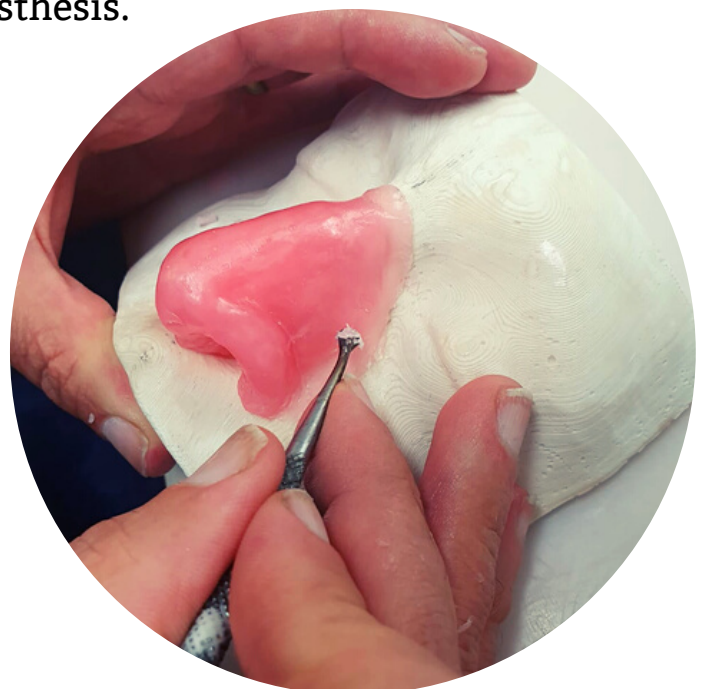
Technovent has a wealth of knowledge including 20 years' of silicone elastomer experience, which has led to the development of many innovative products.

The key to creating a high quality maxillofacial prosthesis is a comprehensive understanding of the materials and techniques used thus enabling optimisation of properties and improved patient satisfaction.

Our Nasal Prosthesis Course is a 3 day hands on course which covers all procedures required to create a Nasal Prosthesis.

The course programme includes lectures on Implant Planning, use of Technovent Magnet System in facial prostheses and Silicone Technology.

Through a blend of demonstrations and hands on exercises you will construct your own nasal prosthesis from the initial impression taking through to the final silicone colouration.



Nasal Prosthesis Course

Day 1

- Welcome and introduction
- Implant planning and clinical cases
- Magnets in facial prosthetics
- Nasal impression with magnets
- Making a substructure
- Carving a wax nose

Day 2

- Finish carving wax
- Trying on the baseplate and attaching the wax nose
- Creation of the mould
- Mould preparation
- Silicone Technology
- Colour matching

Day 3

- Deflasking and trimming the nose
- Fitting the nose, extrinsic colouration and sealing
- E-skin and gel prosthesis technique
- Question and answer session
- Certificate presentation