



Construction of Finger Prosthesis using High Consistency Silicones

Presented by: Peter Evans

This one day workshop is designed to give participants a thorough grounding in methods to construct finger prostheses, using high consistency silicone materials.

The workshop will be a mixture of lectures, demonstrations, and hands on construction of prostheses.

The participants will first be given an understanding of the high consistency silicones followed by a lecture on previous clinical cases.

A full demonstration will then be given on construction of prostheses using a portable milling machine, including techniques and tips for colouring, sculpting and nail embedding.

A large portion of the day will then be devoted to hands on construction of prostheses by the participants under full supervision of the teachers.

Finally techniques will also be shown on how similar techniques and materials can be used to produce certain facial prostheses (e.g. partial ear prostheses).