

“Nuts and Bolts” of implant restoration

Lecturer:
**Dr Edward Mills BDS DPDS
GDP**

Date and venue:
**Friday 22 July 2011
Alverton Manor Hotel, Truro**

Course Organiser:
Carrie Bradburn, Postgraduate Tutor

PROGRAMME

09.00	Registration & Tea/Coffee
09.30	Case assessment and treatment planning Differences between implant and conventional crown and bridge Instruments and materials
10.45	Tea/Coffee
11.00	Occlusion and crown/implant ratio Abutment design Aesthetics – gingival contour and flap design
13.00	Lunch
14.00	Temporization and transfer of emergence profile Impression technique – implant/abutment level Screw vs cement retained restorations
15.15	Tea/Coffee
15.30	Lab costs and Fee Guidance Complications Discussion
16.30	Close

Aim: To introduce the basic skills of implant supported crowns and fixed partial dentures (FPDs) and removable partial dentures (RPDs) and bridgework.

Objectives: By the end of the course delegates should have an understanding of:
Case assessment – Straightforward, Advanced and Complex criteria
Materials and design features of tissue/bone level implant abutments
Minimally invasive techniques of second stage surgery (uncovering fixtures)
Co-ordination, costs and duration of implant treatment planning