

**Dental Postgraduate Department****Successful Complete and Partial Dentures  
(SW20-02-12-1)**Date and venue:Wednesday 12<sup>th</sup> February

Jury's Inn Exeter

Western Way

Exeter

Devon EX1 2DB

Course Organiser:

Lucy Silk

Course Lecturers:

Rob Jagger

**Programme**

|              |  |
|--------------|--|
| 0900- 09.30  | Registration   |
| 09.30 -11.00 | Session 1: <b>Partial Dentures</b><br>Assessment, Diagnosis, Treatment planning<br><br>Component Parts<br>Denture design |
| 11.00 -11.15 | Coffee   |
| 11.15-12.45  | Session 2: Hands on design<br>Presentation   |
| 12.45-13.30  | Lunch  |
| 13.30-14.45  | Session 3: <b>Complete Dentures</b><br>Standard Techniques<br>Special Techniques   |
| 14.45-15.00  | Coffee   |
| 15.00-16.15  | Session 4: Problem Solving<br>Questions  |

**Aim**

To show how to provide optimum treatment and to give an opportunity to discuss problems and solutions related to clinical complete and partial denture prosthetics

## **Dental Postgraduate Department**

### Objectives:

At the end of the course participants will understand:

- Good practice in the assessment and treatment of edentulous and partially dentate patients
- The use of special techniques used to manage difficult patients
- What is needed to achieve success when treating denture patients
- How to solve problems associated with dentures

### Learning objectives:

Increased confidence in the provision of optimum complete and partial dentures for your patients

### GDC development outcome:

C

The eGDC activity log suggests reflecting on the following during and after this course:

- What did you learn (or confirm) from the activity that was helpful or relevant to your daily work and patients?
- Did you identify any changes/updates needed in your daily work, and if so, what? How did you make these changes?
- If you didn't identify changes needed, what did the activity confirm for you, that you may already know or be doing?
- What was the benefit to your work and/or your patients in carrying out this activity?