

**Contemporary Topics in Restorative
Dentistry
SW 2190**

Date and venue

Thursday 2nd March 2017, Engineer's house, Clifton

Course Organiser

Vassia Karpeta BDS DPDs LLM

Course Lecturers

Mr Aws Alani BDS, MFDS, MSc, FDSRCS – Consultant in Restorative Dentistry

Mr Ravi Chauhan MDDr, MFDS, MJDF, MSc – Specialty Registrar in Restorative Dentistry

Programme

08.30 – 9:00	Registration
9:00 – 10:00	The Restorative Jigsaw-planning on making the pieces come together <i>Mr Aws Alani</i>
10:00 – 10:45	Occlusion: How, where and why it is important <i>Mr Ravi Chauhan</i>
10:45 – 11.15	Break
11:15 – 12:15	Resin Bonded Bridges - Stick to what we know? <i>Mr Aws Alani</i>
12:15 – 12:30	Questions
12:30 – 13:30	Lunch
13:30 – 14:15	Bulimics, Boozers, Body builders, Bruxists - tooth surface loss in the 21 st Century <i>Mr Ravi Chauhan</i>
14:15 – 14:45	Break
14:45 – 16:30	Treatment planning scenarios (5 cases)
16:30 – 16:45	Questions/closure

The Restorative Jigsaw-planning on making the pieces come together

Aims

1. To review common everyday restorative problems and the decisions available for the treatment of each
2. To consider the current evidence base for these options outlining the quality of the evidence
3. To detail instances where decision making has been poor and its repercussions

Objectives

1. Appreciate the variety of restorative option currently available and their advantages and disadvantages
2. To recognise current strength and weaknesses in the literature for these options
3. Realise that conservative management may also be the best option for treatment

Occlusion: How, where and why it is important

Aims

1. To review fundamental occlusal concepts
2. To consider the relevance of occlusion in clinical practice

Objectives

1. Appreciate the importance of carrying out an occlusal examination
2. To understand the techniques used to take jaw relation records

Resin Bonded Bridges - Stick to what we know?

Aims

1. To review current concepts in resin bonded bridge design
2. To consider the evidence base to support the use of resin bonded bridges as opposed to other restorations

Objectives

1. To understand methods and techniques in making resin bonded bridges predictable and efficient

Bulimics, Boozers, Body builders, Bruxists - tooth surface loss in the 21st Century

Aims

1. To review the aetiology, diagnosis, prevention and management of TSL
2. To consider the current evidence base for managing this problem

Objectives

1. To understand the multifactorial aetiology of TSL in the 21st Century
2. Appreciate the techniques currently available to manage this problem