

Stainless Steel Crowns for Children (SW10-08-11-1)

Date and venue:

11th August 2010

Clinical Skills Lab, Bristol Dental Hospital

Course Organiser:

Louise Nash

Course Lecturers:

Dr Rebecca John

Programme

Aims: To improve the participants' skills in providing a quick, simple and effective restoration for carious primary teeth.

Objectives: by the end of the course participants will be able to:

1. To evaluate the clinical outcome of primary teeth restored with preformed metal crowns compared with those restored with conventional filling materials
2. To determine whether the extent of decay has an effect on the clinical outcome of primary teeth restored with preformed metal crowns compared with those restored with conventional filling materials.
3. By the end of the course participants will understand the criteria for selection of cases for the Hall technique and will have had the chance to practise a quick and simple method of placing stainless steel crowns.

Timings:

1.30 Registration in the Coffee Shop, Chapter House BDH

2.00 – 3.00 pm	Update on Current thinking and techniques
3.00 - 3.15 pm	Tea
3.15 – 4.30 pm	Hands on tuition and practice
4.30pm	Questions and Close