

Stainless Steel Crowns for Deciduous Teeth (COURSE ID)

Date and venue:

Afternoon of Thursday 19th March 2015
Hands-on unit, level 7 Derriford Hospital Dental OPD,
Derriford Road Plymouth PL6 8DH

Course Organiser:

Roger Robinson

Course Lecturers:

Rebecca John

Programme

- 1.30pm: Registration with refreshments
- 2pm: Management of caries in the primary dentition based on current evidence
- 3.15pm: Refreshments
- 3.45pm: Placement of preformed metal crown using Hall technique
- 4.30pm: Managing challenging situations when placing preformed metal crowns
- 5pm: Close

AIMS

- To provide an update on the management of caries in the primary dentition and the use of preformed metal crowns
- To provide “hands on” experience for placement of preformed metal crown on a deciduous molar.

OBJECTIVES

By the end of the session all participants should be able to

- Feel more confident about managing children who require a preformed metal crown
- Select appropriate restorative materials for various clinical situations in the carious primary dentition
- Justify the use of preformed metal crowns in the primary dentition using the Hall technique
- Place a preformed metal crown (stainless steel crown) on a deciduous molar using the Hall technique
- Identify clinical situations which require additional intervention for placement of a preformed metal crown