

Preserving the Primary Dentition (SW18-03-27-1)

Tuesday 27th March 2018
Clinical Skills Laboratory
Bristol Dental Hospital

Course Organiser:
Diane Bell

Course Lecturers:

Dr Amy Hollis
Consultant in Paediatric Dentistry

Programme

0900- 09.30	Registration with refreshments
09.30 -11.00	Session 1: Theory session Caries management techniques for primary molars Placement of PMCs via Hall technique Conventional caries management techniques including use of rubber dam
11.00 - 11.15	Coffee
11.15- 12.45	Session 2: Practical session PMCs via the Hall technique including placement of separators Placement of rubber dam Conventional placement of PMCs Pulpotomy procedure for the carious primary molar
12.45	Feedback
13.00	Course end

Aims

To discuss the management techniques for carious primary molars including:-

Indications & contraindications

Success rates

Dental Postgraduate Department

Health Education South West

To give delegates an understanding of the following techniques:-

Rubber dam placement

Placement of pre-formed metal crowns (PMCs) via the Hall technique

Conventional placement of PMCs

Pulp therapy in primary molars

Gain practical skills in order to deliver high quality care for carious primary molars

Objectives

Give delegates the knowledge and confidence to choose the most appropriate caries management approach for their paediatric patients

To provide an opportunity to practice common techniques on a phantom head

Learning outcomes

Participants will have the confidence to use their skills on selected cases in the clinical setting for paediatric patients