NHS Education South West Dental Postgraduate Department



Managing Caries in the Primary Dentition

Date and venue:

Thursday 17th November 2016

Muddifords Court Country House

North and East Devon

Course Organiser:

Samantha Braddock

Course Lecturers:

Rebecca John BDS, MDS, MPaed, FDSRCS (Paeds), PGCert Consultant Senior Lecturer, Bristol Dental Hospital

Programme

| 09.15 | Registration |
|-------|---|
| 09.30 | Introduction |
| 09.40 | Why bother? - They are baby teeth after all! |
| 10.40 | Coffee |
| 11.00 | Determining the pulp status in a primary tooth |
| 12.00 | Pulp therapy in the primary dentition |
| 13.00 | Lunch |
| 14.00 | Demonstration-preformed metal crowns for restoring primary teeth Workshop- cases to help diagnose pulp status |
| 15.00 | Tea |
| 15.15 | Demonstration-preformed metal crowns for restoring primary teeth Workshop- cases to help diagnose pulp status |
| 16.30 | Close |

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Aim:

To improve the participants knowledge of, and ability to, manage the carious primary dentition including the use of the Hall Technique.

Objectives:

- 1. To review the preventive strategy for the high risk child based on current evidence
- 2. To equip the participant to select the appropriate restorative material to restore the primary dentition
- 3. To analyse the evidence for using the Hall Technique
- 4. To demonstrate placement of a preformed metal crown using the Hall technique

Learning outcomes:

By the end of the session all the participants should; -

- 1. Feel more confident about managing the carious primary dentition.
- 2. Be able to select the appropriate restorative material and justify the use of preformed metal crowns in the primary dentition using the Hall technique