

Management of Oral & Dental Disease for the Non-Dental Professionals

Date and venue:
Wednesday 3rd October 2018
Engineers House Bristol

Course Lecturers:
Jane Luker, Tom Walker, Judy Caesley, Rosie Power, Rachel Cowie, Shabnum Ali

Programme

08.45-09.10	Registration and tea/coffee
09.10-09.15	Welcome & Introduction
09.15-09.45	Diagnosis and Management of Toothache – Jane Luker
09.45-10.15	Diagnosis and Management of Acute Oro-Facial Swelling – Tom Walker
10.15-10.30	Q & A
10.30-11.00	Coffee
11.00-12.00	Periodontal Disease and Relationship to General Health- Judy Caesley
12.00- 13.00	Oral Health Promotion and Management of Dental Trauma in Children- Rosie Power
13.00-13.45	Lunch
14.00 -14.45	Oral Ulceration – when to be worried – Rachel Cowie
14.45 -15.30	Medical Conditions that Impact on Dental Care – Shabnum Ali
15.30-16.00	Question and answer session

Aim

The aim of this day is to provide non-dental healthcare providers with an overview of the diagnosis and management of acute dental problems and to provide them with information to support patients accessing dental care.

Objectives:

By the end of this session delegates should be able:

1. To gain knowledge and understanding of the differential diagnosis and management of dental pain and acute dental infections and dental trauma
2. To prescribe antibiotics to manage dental infections appropriately
3. To outline how medical treatment may affect the dental management of patients
4. To gain an understanding of the relationship between oral health and systemic disease
5. To be able to recognise the signs and symptoms of oral cancer
6. To understand how patients can access dental care

Learning objectives

By the end of this session delegates will be able to;-

1. Improved knowledge and understanding of the non dental healthcare provider in the management of acute dental related pain and trauma
2. Improved understanding and communication with the dental profession regarding patients with medical conditions that will impact on dental management
3. Improved recognition and referral of oral cancer
4. Improved ability to signpost patients to access dental care