

Profile: Lam a GP

I want to revise RSV in the context of the recent surge, differentiating the child presenting with respiratory symptoms and how to maximise my interactions with the patients and parents

Time to complete

Fundamentals 1 hrs. 39 min

Extension 2 hrs, 27 min

Fundamentals:

RSV surge background & PHE: PCCS Bronchiolitis Webinar

Webinar 7 min

Dr James Fraser. RSV surge background - PHE modelling & the possible implications for paediatric services in the UK. This session was delivered as part of the main PCCS webinar 1.

PHE Guidance: RSV Symptoms, transmission, prevention, 2 treatment (Public Health England)

Text

8 min

An overview from Public Health England giving brief information regarding RSV symptoms, transmission, prevention and treatment. There are links to access the most recent respiratory reports from PHE.

RCPCH quidance 3

Infographic

5 min

15 min

This RCPCH infographic provides a one-page summary of 2021 key guidance for those caring for children with possible bronchiolitis or lower respiratory tract infections. It includes a quick overview of pre-hospital care, diagnostic testing requirements, cohorting, PPE, and effects related to regional prevalence.

Text

DFTB in **EMA2-Identifying** the sick febrile child (**DFTB**)

An analysis of the clinical tools we can use to identify the 'needle in the haystack'-the sick febrile child. Including history, physical examination, physiological markers, and parental gestalt.

Paediatric assessment in the primary care setting. Dr Anne 5 Ingram, Paediatric Consultant

Video 11 min

A video looking at how to complete a top to toe assessment of a child in a primary care setting

Clips of Abnormal respiratory signs in Children and infants 6 (Healthier Together)

Video

A variety of clips showing grunting, recession, croup, head bobbing, abdominal breathing, and a quick guide to counting respirations in a child and baby.

10 min

Bronchiolitis Pathway - Primary and community care. 7 **Healthier Together / NHS**

Text 10 min

This Healthier Together / NHS one-page PDF provides an overarching clinical assessment and management tool for children younger than 1 with suspected bronchiolitis for primary care and community settinas

Healthier Together Poster for Primary Care Staff 8

Poster 1 min

Healthier Together Poster for Primary Care Staff - detailing advice on where to access information and where to direct a child

10 Thinks: A Message From Parents (DFTB) 9

Infographic outlining ten key messages from parents and caregivers to their child's treating team. The post highlights the importance of maintaining a strong parent-clinician relationship and including family in all aspects of patient care.

Infographic

5 min

Rapid Access List of Resources



10 The Smile Behind The Mask (DFTB)

A blog post reminding us of the importance of maintaining a connection with our patients and their families, especially when our personal protective equipment may be hiding our faces. The post encourages you to put yourself in a child's shoes to see the healthcare setting from their perspective. It provides some practical tips on how we can convey tenderness and warmth and show our smiles behind the masks.

Text 10 min

11 Emotional contagion (DFTB)

This talk discusses how our emotions and behaviours at work affect those around us. As we experience even higher pressure during surge times we need to bear in mind how we can improve the work place for everyone.

Video 17 min

Extension Learning:

1 Respiratory Syncytial Virus (RSV) Comms Toolkit for Primary Care, Community services and Health Visitors

A communication tool kit for primary care and community services including social media posts and where to direct advice

Text 15 min

2 The High Yield Respiratory Examination: David Krieser at DFTB19 (DFTB)

David Krieser presented at the DFTB19 conference on the respiratory examination and assessment. His talk emphasises the high yield components of the examination 'bento box' with a prioritisation of airway and breathing reminding us all to 'look, listen and feel'. Viewers are invited to test their recognition of signs of deterioration in the respiratory patient with three case studies.

Video 30 min

3 Bronchiolitis case presentation: progressing through level 1, level 2 and level 3 care

This presentation walks the viewer through the case of a 17/40 ex-prem baby presenting with cough and coryza. It discusses the escalation of care required from presentation to hospital to level 3 care.

Video 41 min

4 The Deteriorating Child with Complex Needs in the Community - a Physiotherapy Perspective

Webinar discussing the physiotherapy assessment and treatment of a deteriorating child with complex needs in the community

Video 39 min

5 Lockie: KIDS - Just Little Adults? (ICN)

A podcast with accompanying slides providing guidance on the timely recognition and management of the sick/critically unwell child; why physiological differences between adults and children demand certain/nuanced practices in their stabilisation; and key differential diagnosis to consider that may masquerade as respiratory disease.

Audio 22 min