

Rapid Access List of Resources

Profile

I am a **Physiotherapist**, working in the **Paediatric Ward**
 I want to learn about assessment and management of a child with bronchiolitis.

Time to complete

 Fundamentals **2 hrs, 46 min**

Please note: The linked resources below require an **elfh** account. You can learn how to register on the [Respiratory Surge in Children programme page](#).

Fundamentals:

1	Paediatric module – assessment, CXR, Auscultation Please note: this is hosted in the separate e-LfH Respiratory Programme, so you will need to enrol on this programme as well (this is done via the resource link).	Web	30 min
2	Baby with increased work of breathing Short video showing increased work of breathing	Video	1 min
3	Adults and Paediatrics: What's the difference? Anatomy and physiology presentation.	Webinar	11 min
4	RSV and other Viruses – Risk factors and Impact Presentation that discusses bronchiolitis causes and signs and symptoms.	Webinar	23 min
5	The deteriorating child/baby with complex needs in the community – A physiotherapy perspective Presentation discussing the physiotherapy assessment and treatment of a complex child in the community.	Webinar	39 min
6	The deteriorating child/baby with RSV/Bronchiolitis on the ward – A physiotherapy perspective Presentation discussing the physiotherapy assessment and treatment of an infant with bronchiolitis on the ward.	Webinar	23 min
7	Adjuncts to treatment – high flow oxygen therapy, CPAP, NIV Presentation about adjuncts to treatment and when they could be considered.	Webinar	29 min
8	NICE guidelines: Bronchiolitis in children: diagnosis and management Presentation that discussed bronchiolitis causes and signs and symptoms.	Web Page	10 min

