



Breathing Difficulty in Children

Most of these resources require you to log in with your OpenAthens account to gain full access.

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Nice

Bronchiolitis in children

https://pathways.nice.org.uk/pathways/bronchiolitis-in-children/diagnosing-bronchiolitis-in-children#content=view-node:nodes-when-to-refer

Clinical Knowledge summaries - Respiratory https://cks.nice.org.uk/clinicalspeciality#?speciality=Respiratory

Sign

Asthma –summary of management in children http://www.sign.ac.uk/assets/sign153 figure3 summary-of management children.pdf

Other guidance

Chronic suppurative lung disease and bronchiectasis in children and adults in Australia and New Zealand. A position statement from the Thoracic Society of Australia and New Zealand and the Australian Lung Foundation

https://www.mja.com.au/journal/2010/193/6/chronic-suppurative-lung-disease-and-bronchiectasis-children-and-adults

CICADA: Cough in Children and Adults: Diagnosis and Assessment. Australian Cough Guidelines summary statement

https://www.mja.com.au/journal/2010/192/5/cicada-cough-children-and-adults-diagnosis-and-assessment-australian-cough

Cochrane

De Orange FA et al. (2017) Cuffed versus uncuffed endotracheal tubes for general anaesthesia in children aged eight years and under. *Cochrane Database of Systematic Reviews* Issue *11*. Art. No.: CD011954.

http://cochranelibrary-wiley.com/doi/10.1002/14651858.CD011954.pub2/full

Antibiotic therapy versus no antibiotic therapy for children aged two to 59 months with WHO-defined non-severe pneumonia and wheeze

http://cochranelibrary-wiley.com/doi/10.1002/14651858.CD009576.pub2/full

Lassi ZS et al. (2014) Antibiotic therapy versus no antibiotic therapy for children aged two to 59 months with WHO-defined non-severe pneumonia and wheeze. *Cochrane Database of Systematic Reviews.* Issue 5. Art. No.: CD009576.





UpToDate

Causes of acute respiratory distress in children https://bit.ly/2y4pmY1

ClinicalKey

Lands Larry C., (2017) Dyspnea in Children: What is driving it and how to approach it, *Paediatric Respiratory Reviews* Volume 24 Pages 29-31.

https://www.clinicalkey.com/#!/content/1-s2.0-S1526054217300362

DynaMed Plus

Causes of acute dyspnea in children

 $\underline{http://www.dynamed.com/topics/dmp^AN^T576478/Dyspnea-approach-to-the-patient\#sec-pediacute}$

Chronic asthma in children

http://www.dynamed.com/topics/dmp~AN~T919350/Chronic-asthma-in-children

Acute asthma exacerbation in children

http://www.dynamed.com/topics/dmp~AN~T919349/Acute-asthma-exacerbation-in-children

Books at EKHUFT Libraries

Hull J et al. (2015) Paediatric respiratory medicine 2nd ed.: Oxford: Oxford University Press,

Wilmott R W et al. (2012) *Kendig and Chernick's disorders of the respiratory tract in children*. 8th ed. Saunders.

Turcios N L & Fink R J (2009) Pulmonary manifestations of pediatric diseases. Saunders.