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One of the most controversial issues in pediatric anesthesia Anesthesia for the Child with an Upper Respiratory Tract Infection Although recent clinical

<http://journals.lww.com/anesthesia-analgesia/pages/articleviewer.aspx?year=2005&issue=01000&article=00011&type=Fulltext>

The main aim of this review is to evaluate what is known about the impact of probiotics on pediatric respiratory tract infections clinical problems and it

<http://ej.sagepub.com/content/11/3/581.short>

Respiratory tract infection refers to any of a number the use of rapid viral testing in the emergency department for pediatric patients with acute febrile

http://en.wikipedia.org/wiki/Respiratory_tract_infections

Respiratory tract infections Centre for Clinical Practice. Respiratory tract infections Respiratory tract infections - antibiotic prescribing.

<http://www.guideline.gov/content.aspx?id=14319>

Pediatric Upper Respiratory Infections Upper respiratory tract infection is the most common diagnosis in ambulatory visits Clinical decision making:

<https://www.scribd.com/doc/9245414/Pediatric-Upper-Respiratory-Infections>

are classified as upper respiratory tract infections The respiratory rate is a valuable clinical "Serious Community Acquired Pediatric Infections

<http://www.ncbi.nlm.nih.gov/books/NBK11786/>

Working Group of the Clinical Practice Guidelines for Urinary Tract Infection in Children. Clinical practice guideline for urinary tract Pediatrics Radiology

<http://www.guideline.gov/content.aspx?id=46945>

Acute Upper Respiratory Tract Infection ACUTE UPPER RESPIRATORY TRACT INFECTION A Clinical American Academy of Pediatrics. Group A Streptococcal Infections

https://www.anthem.com/provider/noapplication/f5/s2/t0/pw_034615.pdf

Respiratory tract infection (RTI) Management of specific respiratory tract infections (Clinical e-Audit) CPD accredited; Related conditions. Respiratory tract

<http://www.nps.org.au/conditions/respiratory-problems/respiratory-tract-infections/for-individuals/symptoms>

Upper respiratory tract infection in adults since the introduction of the pediatric conjugated infection: a randomized clinical

<http://www.clevelandclinicmeded.com/medicalpubs/diseasemanagement/infectious-disease/upper-respiratory-tract-infection/>

The Centers for Disease Control and Three clinical pediatric vignettes antimicrobial agents for pediatric upper respiratory tract infections.

<http://www.sciencedirect.com/science/article/pii/S1081120610606023>

fluid resuscitation and transfusion alternatives to clinical practice Japan Society for Endocrinology The Pediatric Infectious Disease Newsletter

<https://id.scribd.com/doc/36168790/C3EFB75Fd01>

RSV and HRV bear a high burden of morbidity in the pediatric clinical setting. Keywords: Acute respiratory tract infection, Pediatric emergency department,

<http://www.biomedcentral.com/content/pdf/s12887-014-0297-0.pdf>

Lower respiratory tract infections are among the most frequent causes for office visits and What's New in Pediatric Lower Respiratory Tract Infections?

<http://www.pediatricsconsultantlive.com/articles/whats-new-pediatric-lower-respiratory-tract-infections>

Acute lower respiratory tract infections are a persistent and pervasive public health problem. They cause a greater burden of disease worldwide than human

<http://www.nejm.org/doi/full/10.1056/NEJMra074111>

Acute respiratory infections, clinical signs, Decline in Early Childhood Respiratory Tract Infections in the Norwegian THE PEDIATRIC INFECTIOUS DISEASE

http://journals.lww.com/pidj/Abstract/1997/05000/Clinical_signs_of_acute_lower_respiratory_tract.7.aspx

Apr 06, 2014 Upper respiratory tract infection (URI) [Guideline] American Academy of Pediatrics. Clinical practice guideline: management of sinusitis.

<http://emedicine.medscape.com/article/302460-clinical>

Jun 24, 2015 is the leading cause of lower respiratory tract infections RSV infection is prevalent, with clinical virus infections. Pediatrics

<http://emedicine.medscape.com/article/971488-overview>

Principles of Judicious Antibiotic Prescribing for Bacterial Upper Respiratory Tract Infections in Pediatrics. This clinical report focuses on

<http://pediatrics.aappublications.org/content/early/2013/11/12/peds.2013-3260.abstract>

(Broncho-Vaxom) Uncomplicated upper respiratory tract infections Judicious use of antibiotics for common pediatric respiratory infections.

<http://err.ersjournals.com/content/14/95/74.full>

Jul 23, 2015 Human rhinovirus types and association with respiratory symptoms during the first year of life. Pediatrics Article: Clinical Trials; Mobile App Center;

<http://www.mdlinx.com/pediatrics/medical-news-article/2015/07/24/rhinovirus-respiratory-tract-infection-infant-birth/6249500/>

Clinical and laboratory findings of lower respiratory tract infections in pediatric cases: Near East University experience

http://erj.ersjournals.com/content/42/Suppl_57/P1891?cited-by=yes&legid=erj;42/Suppl_57/P1891

Epidemiology of Lower Respiratory Tract Infections of respiratory infections in pediatrics. infections and its implications for clinical

http://comprped.com/?page=article&article_id=10273

Clinical predictors of anaesthetic complications in children with respiratory tract infections. S.J children with respiratory tract infections. Pediatric

<http://onlinelibrary.wiley.com/doi/10.1046/j.1460-9592.2001.00607.x/abstract>

Pediatric acute respiratory tract infections Demographic and clinical data Results from this study suggest that polymicrobial respiratory tract infections are

<http://ir.uiowa.edu/etd/788/>

infection. Clinical and respiratory tract infections in pediatric recurrent respiratory tract

<http://www.biomedcentral.com/1471-2431/12/147>

Academia.edu is a platform for academics to share research papers.

<http://www.academia.edu/11439988/biotechnology>

Lactobacillus GG in the prevention of nosocomial gastrointestinal and respiratory tract infections. Pediatrics Clinical use of probiotics in Pediatric

http://www.medscape.com/viewarticle/826288_2

Aug 31, 2011 AAP Releases Clinical Guidelines for Urinary Tract Infection the American Academy of Pediatrics (AAP) developed clinical practice guidelines for
<http://www.medscape.org/viewarticle/748932>

who see their GP or nurse practitioner because of a respiratory tract infection. The Guideline Development Group and the Short Clinical Guidelines
<https://www.nice.org.uk/Guidance/CG69>

respiratory tract infections remain of pediatric viral respiratory infections in in the respiratory tract and clinical symptoms in
http://cid.oxfordjournals.org/content/52/suppl_4/S284.full

to update the 1999 Uncomplicated Urinary Tract Infection Guidelines adult and pediatric Infection: Clinical Practice Guidelines by

http://www.idsociety.org/Organ_System/

Respiratory tract infections in the for whom RSV infection is known to be a major clinical Another aspect of pediatric respiratory viral infection linked

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2806659/>

Jan 31, 2015 Background Antibiotic prescribing decisions for respiratory tract infection Aim To analyse evidence of associations between clinical symptoms or

<http://bjgp.org/content/65/631/e69>