

Bronchiolitis: Controversies in Management

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Bibliographic Sources

The purpose of this document is to provide the participant electronic access to appropriate bibliographic sources to allow for further study.

3% Hypertonic Saline Versus Normal Saline in Inpatient Bronchiolitis: A Randomized Controlled Trial

Silver AH, Esteban-Cruciani N, Azzarone G, Douglas LC, Lee DS, Liewehr S, Nazif JM, Agalliu I, Villegas S, Rhim HJ, Rinke ML, O'Connor K.

Pediatrics. 2015 Dec;136(6):1036-43. doi: 10.1542/peds.2015-1037.

PMID: 26553190

<https://www.ncbi.nlm.nih.gov/pubmed/26553190>

Clinical practice guideline: the diagnosis, management, and prevention of bronchiolitis

Ralston SL, Lieberthal AS, Meissner HC, Alverson BK, Baley JE, Gadomski AM, Johnson DW, Light MJ, Maraqa NF, Mendonca EA, Phelan KJ, Zorc JJ, Stanko-Lopp D, Brown MA, Nathanson I, Rosenblum E, Sayles S 3rd, Hernandez-Cancio S; American Academy of Pediatrics..

Pediatrics. 2014 Nov;134(5):e1474-502. doi: 10.1542/peds.2014-2742. Erratum in: *Pediatrics*. 2015 Oct;136(4):782.

PMID: 25349312

<https://www.ncbi.nlm.nih.gov/pubmed/25349312>

Recent evidence on the management of bronchiolitis

Schroeder AR, Mansbach JM.

Curr Opin Pediatr. 2014 Jun;26(3):328-33. doi: 10.1097/MOP.0000000000000090.

PMID: 24739493

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4552182/>

Effect of a Hospital-wide High-Flow Nasal Cannula Protocol on Clinical Outcomes and Resource Utilization of Bronchiolitis Patients Admitted to the PICU

Riese J, Fierce J, Riese A, Alverson BK.

Hosp Pediatr. 2015 Dec;5(12):613-8. doi: 10.1542/hpeds.2014-0220.

PMID: 26545390

<https://www.ncbi.nlm.nih.gov/pubmed/26545390>