

DAFTAR PUSTAKA

- Reid, WD & Chung, F, *Clinical Management Notes and Case Histories in Pulmonary Physical Therapy*, diakses 7 Juli 2015, <https://dearqamar.files.wordpress.com/2012/03/clinical-management-notes-and-case-histories-in-cardiopulmonary-physical-therapy.pdf>
- Bordley, C *Diagnosis and Testing in Bronchiolitis*, diakses 28 April 2015 <http://archpedi.jamanetwork.com/>
- Dominic, Fitzgerald and Henry, KA 2004, 'Bronchiolitis: assessment and evidence-based management' *MJA*, Vol.180
- Evelin, G, Postiaux, G, Denise, RL et al 2010, 'Chest physical therapy in reducing the clinical score in bronchiolitis: randomized controlled trial', *Revista Brasileira de Fisioterapia*
- Garna, H, Melinda, DH, Nataprawira 2005, *Bronkiolitis dalam Pedoman Diagnosis dan Terapi, Ilmu Kesehatan Anak, Edisi Ke -3, Bagian Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Padjajaran, Rs. Dr. Hasan Sadikin Bandung*, Erlanga, Jakarta.
- Glezen, WP, Taber, LH, Frank, AL, Kasel, JA *Risk of primary infection and reinfection with respiratory syncytial virus*, diakses 7 Juli 2015, <http://www.ncbi.nlm.nih.gov/pubmed/3706232>
- Guy, T, Cesar, K, Oron, A, Hourri, S, Balin, A, Mandelberg, A 2006, 'Hypertonic Saline/Epinephrine Treatment in Hospitalized infants with Viral Bronchiolitis Reduce Hospitalization Stay: 2 Years experience' *IMAJ*, Vol.8
- Jennifer, P *Respiratory Physiotherapy An On-Call Survive Guide*, diakses 7 Juli 2015, <http://www.elsevier.com/permissions>.
- Levy, J 1973, *The Baby Exercise*, Random House, New York
- Magnuson, WG 2005, *Critical Care Therapy and Respiratory Care section*.F.A Davis Company, USA.
- Ngastiyah 2005, *Keperawatan Anak Sakti*, Erlangga, Jakarta.
- Nuri, A *Diagnosis Fisik Pada Anak*, Diakses 28 April 2015, <https://freyadefunk.wordpress.com/2011/11/16/tanda-tanda-vital-dan-pemeriksaan-fisik-pada-bayi/>

Papadopoulus, Moustaki, M, Tsolia, M, Bossios, A, Astra, E, Prezerakou, A 2006, 'Association of rhinovirus infection with increased disease severity in acute bronchiolitis' *Am J Respir*, Vol.165 No.9 hlm.1285-1289.

Indonesia, 2013, PERMENKES No.80/MENKES/SK/XII/2013 Tentang Registrasi dan Izin Praktek.

Postiaux, G, Zwaenepoel, B, Louis, J 2013, 'Chest Physical Therapy in Acute Viral Bonchiolitis, An Update Review', *Respiratory Care*, Vol.58 No.9

Renatam, R & Adriana, E et al 2014, 'Comparative analysis of the effects of two chest physical therapy interventions in patients with bronchiolitis during hospitalization period', *Original Article*, Vol.12 No.4

Sarrell, EM Guy, T Witzling, M *Nebulized 3% Hypertonic Saline Solution Treatment in Ambulatory Children With Viral Bronchiolitis Decress Symptoms*, diakses 7 Juli 2015, <http://journal.publications.chestnet.org/article.aspx?articleid=1081113>

Smith, JF *Chest physical therapy*, diakses 7 Juli 2015, <http://www.healthofchildren.com/C/Chest-Physical-Therapy.html>

Supriyatno, B 2006, 'Infeksi Respiratorik Bawah Akut Pada Anak' *Sari Pediatri*, Vol.8 No.2 hlm.100-106.

Wiley, J *Chest Physiotherapy for acute bronchiolitis in pediatric patients between 0 and 24 months old*, diakses 12 Juli 2015 <http://guigui5000.free.fr/Cours%20K2/Pneumo/articles/Resp%20Bronchiolite%20Cochrane%20P%20O%20R.pdf>

Woensel, V, Alderen, V 2003, 'Viral lower respiratory tract infection in infants and young children' *BMJ*, 327(7405): 36-40