

## DAFTAR PUSTAKA

- Abu, Efeni. 2008. Gambaran Penderita Efusi Pleura di Bangsal Paru RS Dr. M. Djamil Periode 2005-2007. Profil
- Alsagaff, Hood dan Mukty A. 2008. Dasar-dasar ilmu penyakit paru. Surabaya: Airlangga University Press. pp: 143-154
- Antunes G, Neville E, Duffy J, and Ali N. 2003. BTS Guidelines for the management of malignant pleural effusion. Thorax. 58 (Suppl II): ii29-ii38
- Begg CB, Cramer LD, and Hoskin. 2003. An Referal Pattern for Patient with Breast Cancer. National English Journal Medical. 349: 2117-2127
- Boylan AM and Broaddus V Courtney. 2010. Pleural disease. Breathing in America: Disease, Progress, and Hope. 145-154
- Davey, Patrick. 2014. Medicine at a Glance. Edisi ke 4. Oxford: John Wiley & Sons. p: 45
- Departemen Kesehatan Republik Indonesia. 2006. Profil Penderita Efusi Pleura.
- Godwin Mbata, C Ajuonuma Benneth, O Ofundu Eugenia, C Okeke Ernest, Innocent Chukwuonye, and Emmanuel Aguwa. 2015. Pleural Effusion: Aetiology, Clinical Presentation and Mortality Outcome in a Tertiary Health Institution in Eastern Nigeria – A Five Year Retrospective Study. Journal AIDS Clinical Research. Vol. 6. Issue 2
- Halim, Hadi. 2007. Penyakit-penyakit pleura. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S. Buku ajar ilmu penyakit dalam jilid 2. Edisi ke 4. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI. pp: 1056-1050
- Halim, Hadi. 2009. Penyakit-penyakit pleura. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S. Buku ajar ilmu penyakit dalam jilid 2. Edisi ke 5. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI. pp: 1066-1070
- Hooper Clare, Lee YCG, and Maskell Nick. 2010. Investigation of a unilateral pleural effusion in adults: British Thoracic Society pleural disease guideline 2010. Thorax. 65 (Suppl 2): ii4-ii17
- Jamaluddin, Kumar Rakesh, Mehdi MD, and Alam F. 2015. Study etiological and clinical profile of pleural effusion in a tertiary care hospital in Kosi region of Bihar. Journal of Evidence based Medicine and Healthcare. Vol.2. Issue 47: 8330-8334
- Kasper Dennis, Fauci Anthony, Longo Dan, Hauser Stephen, Jameson JL, and Loscalzo Joseph. 2015. Harrison's principles internal medicine. Edisi ke 19. McGraw-Hill. Chapter 257

- Khairani Rita, Syahruddin Elisna, Partakusuma LG. 2012. Karakteristik efusi pleura di rumah sakit persahabatan. Jurnal Respirologi Indonesia. Vol. 32. No. 3: 155-160
- Light, RW. 2006. Parapneumonic effusions and empyema. Proc Am Thorac Soc. Vol. 3: 75-80
- Marel M, Zrustova M, Stasny B, and Light RW. 2015. The incidence of pleural effusion in a well defined region. Epidemiologic study in central bohemia. <http://www.ncbi.nlm.nih.gov/pubmed/8222812> - Diakses pada Desember 2015
- Maskell NA and Butland RJA. 2003. BTS guidelines for the investigation of a unilateral pleural effusion in adults. Thorax. 58 (Suppl II): ii8-ii17
- Oemiat Ratih, Rahajeng Ekowati, dan Kristanto Yudi. 2011. Prevalensi Tumor dan Beberapa Faktor yang Mempengaruhinya di Indonesia. Bul. Penelitian Kesehatan. Vol. 39. No. 4: 190-204
- Ogunleye EO, Thomas MO, and Olusoji OO. 2013. Aetiology and demographic attributes of common pleural collections in an african population. Surgical Science. 4: 332-338
- Patel AK and Choudhury S. Combined pleural fluid cholesterol and total protein in differentiation of exudates and transudates. The Indian Journal of Chest Disease and Allied Sciences. 55: 21-23
- Putri, Yeni. 2010. Profil penderita efusi pleura di bangsal paru RS Dr. M. Djamil Padang periode Januari 2008 - Desember 2009. Profil
- Rand ID and Maskell Nick. 2010. Introduction and methods: British Thoracic Society pleural disease guideline 2010. Thorax. 65 (Suppl 2): ii1-ii3
- Rubins, Jeffrey. 2014. Pleural effusion. <http://emedicine.medscape.com/article/299959-overview> - Diakses Februari 2014
- Saguil Aaron, Wyrick Kristen, and Hallgren John. 2014. Diagnostic approach to pleural effusion. American Family Physician. Vol. 90. No. 2: 99-104
- Satolom Magy, Muktiati NS, Putra Ngakan PP, and Maharani A. 2012. Karakteristik vascular endothelial growth factor, glukosa, lactate dehydrogenase dan protein pada efusi pleura non maligna dan efusi pleura maligna. Jurnal Respirologi Indonesia. Vol. 32. No. 3: 146-154
- Simanjuntak, ES. 2014. Efusi pleura kanan yang disebabkan oleh carcinoma mammae dextra metastase ke paru. Medula. Vol. 2
- Sudoyo, Aru W. 2006. Kelainan Paru. Dalam: Halim Hadi. Dasar-dasar ilmu penyakit dalam. Vol. 2. Jakarta: Balai Penerbit FKUI

Surjanto E, Sutanto YS, Aphridasari J, dan Leonardo. 2014. Penyebab efusi pleura pada pasien rawat inap di rumah sakit. *Jurnal Respirologi Indonesia*. 34: 102-108

Syahruddin Elisna, Hudoyo A, dan Arief Nirwan. 2009. Efusi pleura ganas pada kanker paru.  
<http://jurnalrespirologi.org/jurnal/Okt09JRI/EFUSI%20PLEURA%20GANAS%20.pdf> - Diakses pada Desember 2015

Syahruddin Elisna, Pratama AD, dan Arief Nirwan. 2010. A retrospective study: clinical and diagnostic characteristics in advanced stage of lung cancer patients with pleural effusion in persahabatan hospital 2004-2007. *Jurnal Respirologi Indonesia*. Vol. 30. No. 3: 146-151

Tobing Elizabeth MS dan Widiraharjo, 2011. Karakteristik penderita efusi pleura di RSUP H. Adam Malik Medan tahun 2011. *E-Jurnal FK USU*. Vol. 1. No. 2

Villena Victoria, Sancho JF, Blasco H, Gafas AdP, Rodriguez EP, Panadero FR, Candeira SR, et al. 2006. Diagnosis and treatment of pleural effusion. *Arch Bronconeumol*. 42 (7): 349-372

Wulandari Komang Shanti, Satoto Bambang, dan Suryanto Agus. 2013. Hubungan Gambaran Foto Toraks Posisi *Supine* dengan Volume Efusi Pleura Berdasarkan Pemeriksaan Ultrasonografi. *Medica Hospitalia*. Vol. 1. No. 3: 187-191