

DAFTAR PUSTAKA

1. Bateman ED, Hurd SS, Barnes PJ. Global 3. strategy for asthma management and prevention: GINA executive summary. *Eu Respir J.* 2008; 31: 143-78.
2. Menteri Kesehatan Republik Indonesia. Pedoman Pengendalian Penyakit Asma Nomor 1023/MENKES/SK/XI/2008. Jakarta: Departemen Kesehatan Republik Indonesia. 2008; 3-10.
3. Zubieta-Paulev. *New Human Physiology 2nd edition*, chapter 13: Mechanics of Breathing and Lung Disorders. USA; 2012.
4. FitzGerald M, Eric DB, Louis-Philippe B, Alvaro AC, Tari H, Mark LL, *et al.* Global Initiative for Asthma Management and Prevention, Global Initiative for Asthma. Canada; 2014.
5. Bateman ED, Louis-Philippe B, Alvaro AC, FitzGerald M, Tari H, Mark L. Global initiative for asthma. *Global Strategy for Asthma Management and Prevention.* GINA Assembly; 2011.
6. Kim Harold, Mazza Joerge. Asthma. *Review. Allergy, Asthma & Clinical Immunology.* 2011. 7(Suppl 1):S2.
7. Mark F, Eric DB, Louis-Philippe B, Alvaro AC Tari H, Mark LL, *et al.* Global Initiative for Asthma Management and Prevention, Global Initiative for Asthma. Canada; 2012.
8. American Academy of Allergy Asthma and Immunology. West Coast United States. AAAAI; 2013. [diakses tanggal 3 April 2014]. Available from: <http://www.aaaai.org/about-the-aaaai/newsroom/asthma-statistics.aspx>
9. Bateman ED, Louis-Philippe B, Alvaro AC, Mark F, Tari H. Global initiative for asthma. *Global Strategy for Asthma Management and Prevention.* Cape Town South Africa; 2010.
10. Badan Penelitian dan Pengembangan Kesehatan, *Riset Kesehatan Dasar 2007*, Kementerian Kesehatan Republik Indonesia, Jakarta; 2007
11. Ratnawati. Editorial Epidemiologi asma. *J Respir Ind.* Oktober 2011;31(4):172-175

12. Badan Penelitian dan Pengembangan Kesehatan, *Riset Kesehatan Dasar 2013*, Kementerian Kesehatan Republik Indonesia, Jakarta;2013.
13. Mangunegoro H, Widjaja A, Sutoyo DK, Yunus F, Pradjnaparamita, Suryanto E, *et al.* Program penatalaksanaan asma. Dalam: Pedoman diagnosis dan penatalaksanaan asma di Indonesia. Edisi I. Jakarta: Balai Pustaka FKUI. 2004; 28-73.
14. Juhariyah S, suasnthy D, Teguh RS, Moch R. Efektivitas Latihan Fisis dan Latihan Pernapasan pada Asma Persisten Sedang-Berat. *J Respir Ind.* Januari 2012; 32 (1)
15. Juniper EF, Gordon HG, Penelope JF, Lauren EG. Measuring Quality of Life in Asthma. *Am Rev Respir Dis.* 1993; 147: 832-838
16. Moy ML, Israel E, Weiss ST, Juniper EF, Dube L, Drazen JM, *et al.* Clinical predictors of health-related quality of life depend on asthma severity. *Am J Respir Crit Care Med.* 2001; 163:924-9.
17. Kumar V, Cotran RS, Robbins SL. 2007. Buku ajar patologi. 7th ed , Vol. 2. Jakarta : Penerbit Buku Kedokteran EGC; 511-513.
18. National Heart, Lung, and Blood Institute. Expert panel report 3: guidelines for the diagnosis and management asthma. Washington D.C: U.S Departement of Health and Human Service; 2007
19. Fishman A, Jack E, Jay F, Michael G, Robert S. Fishman's Pulmonary Diseases and Disorder Fourth Edition, United States of America, Mc-Graw Hill. 2008.
20. Departemen Kesehatan Republik Indonesia. Pedoman Pengendalian penyakit asma. Jakarta: Bakti Husada; 2009
21. Padmaja S, Piush JM, Malcolm R. Asthma: epidemiology, etiology and risk factors. *Cmaj.* October 2009; 181(9)
22. Sudaru H, Sukamto. Asma bronkial. Dalam : Buku Ajar Ilmu Penyakit Dalam. Sudoyo AW, Setiyohadi B, Alwi I (Editor). Jakarta. Pusat Penerbitan Ilmu Penyakit Dalam FK UI; 2007: 404-413.
23. PDPI. Asma: Pedoman Praktis Diagnosis dan Penatalaksanaan di Indonesia. Jakarta: PDPI, 2012.

24. Mark F, Eric DB, Louis-Philippe B, Alvaro AC Tari H, Mark LL, *et al* . Global Initiative for Asthma Management and Prevention, Global Initiative for Asthma. Canada; 2012.
25. Bateman ED, Bousquet J, Keech, Musse WW, Clark TJH, Pedersen SE. The correlation between asthma control and health status : the gool study. *Eur Respiratory J*. 2007; 29: 56-63.
26. Masoli M, Denise F, Shaun H, Richard B. Global burden of asthma. Shouthampton: University of Shouthampton; 2010.
27. Sastroasmoro S, Sofyan I. Dasar-dasar metodologi penelitian klinis. Edisi ke-4. Jakarta: Agung Seto; 2011.
28. Dahlan S. Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan. Ed ke-3. Jakarta: Salemba Medika. 2010.
29. Miller M R, J. Hankinson, V. Brusasco, F. Burgos, R. Casaburi, A. Coates, *et al*. Standarisasi of Spirometry in Series “ATS/ERS Task Force: Standarisasi of Lung Function Test” Number 2. *Eu Respir J*. 2005. 26;319-338.
30. Rahayu. Hubungan tingkat kontrol asma dan kualitas hidup penderita asma yang berobat di RSUD dr. Soedarso Pontianak pada bulan Maret sampai dengan Mei 2012. Skripsi. Fakultas Kedokteran Universitas Tanjungpura. 2012
31. Hastin FXA. Hubungan penggunaan terapi inhali kortikosteroid terhadap status kontrol asma bronkial pasien RSUD dr. Soedarso Pontianak. Skripsi. Fakultas Kedokteran Universitas Tanjungpura Pontianak. 2011.
32. Centers for Disease Control and Prevention. National survey of asthma statistic in table and chard. United States of America. 2008
33. National Heart, Lung, Blood Institute. Date fact sheet of asthma statistic. United States Of America: National Centers for Health Statistics. 2009
34. Sabrina NA. Perbedaan fungsi paru antara penderita asma obesitas dan normoweight rentang usia 30-40 tahun di poli asma rsup persahabatan jakarta timur periode agustus 2008- agustus 2010. Skripsi. Fakultas Kedokteran Universitas pembangunan nasional “veteran” Jakarta. 2011.

35. Sharma Gulshan dan Goodwin James. Effector aging on respiratory system physiology and immunology. NCBI. September 2006. 1(3);253-260
36. Zelesnik J. Normatif aging of the respiratory system. Clin Geriatry Med. 2003;19:1-18.
37. Imelda S, Faisal Y, Wiwien HW. Hubungan derajat asma dengan kualitas hidup yang dinilai dengan asthma quality of life questionnaire. Majalah Kedokteran Indonesia. 2007; 57(12): 435-444.
38. Jessica AK, Jhon GM, Jennifer WM. Asthma, the sex difference. Curr Opin Pulm Med. 2011; 17(1): 6-11
39. Astma in Women [Online]. [dikunjungi 3 Maret 2015] tersedia di : <http://www.cdc.gov/healthcommunication/ToolsTemplates/EntertainmentEd/Tips/AsthmaWomen.html>
40. Vrieze A, Postma DS, Krstjens HA. Perimentional Asthma: A syndrome without known cause or cure. J Allergy Clin Immunol. 2003; 9: 553-558
41. Lim RH, Lester K. Sexual tension in the airways: the puzzling duality of estrogen in asthma. USA: American Journal of Respiratory Cell and Molecular Biology. 2008; pp. 499-500
42. Ariestha Raisa Janet. Hubungan Tingkat Kontrol Asma dengan Nilai VEP1/VEP1 (%) prediksi dan Rasio VEP1/KVP (%) Prediksi pada Pasien Asma Bronkial. Skripsi. Pontianak, Kalimantan Barat. Fakultas Kedokteran Universitas Tanjungpura. 2013.
43. Monica U, Janson C, Lampa E, Leader M, Norback D, Larson L, *et al.* High BMI is related to higher incidence of asthma, while a fish and fruit diet is related to a lower-results from a long-term follow-up study of three age groups in sweden. Respiratory Medicicne. 2010; 104: 972-980
44. Anggraeni AD. Hubungan Indeks Massa Tubuh (IMT) Dengan Frekuensi Serangan Asma Pada Pasien Asma Wanita Yang Menggunakan Kontrasepsi Hormonal Dan Tidak. Skripsi. Surakarta. Fakulas Kedokteran Universitas Sebelas Maret. 2014
45. Dixon Anne E., *et al.* American Thoracic Society Documents: An Official ATS Workshop Report: Obesity and Asthma. ATS. Mei 2010.

46. Mulyani I. Hubungan Tingkat Kontrol Asma dengan Derajat Berat Asma pada Pasien Asma Rawat Jalan di Poli Paru RSUDZA Banda Aceh. Skripsi. Banda Aceh. Fakultas Kedokteran Universitas Syiah Kuala. 2011
47. Sarafino. Evaluasi Kepatuhan Berobat Pada Penyakit Paru Obstruktif Kronik di Rumah Sakit Umum Pematang Siantar Sumatera Utara. Skripsi. Fakultas Farmasi Universitas Sumatera Utara Medan. 2011
48. Gonzales-Barcala FJ, Cid RF, Tafalla M, Nuevo J, Isoma FC. Factors Associated with Health-Related Quality of Life in Adults with Asthma A Cross Sectional Study. *Multidisciplinary Respiratory Medicine*. 2012; 7:1-10

UNIVERSITAS TANJUNGPURA