

BAB VII
DAFTAR PUSTAKA

- 1 Asthma. In: Weinberger, Steven E. Cockrill, Barbara A. Mandel, Jess. Principles of Pulmonary Medicine, 6e. Philadelphia: Elsevier Saunders, 2014. p. 74-90
- 2 [RISKESDAS] Riset Kesehatan Dasar 2007. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia. 2007 Des. 291 p. Report no: 3.4
- 3 [RISKESDAS] Riset Kesehatan Dasar 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan, Republik Indonesia. 2013 Des 1. 268 p. Report no: 3.5
- 4 National Heart Lung and Blood Institute (NHLBI), U.S. Department of Health and Human Services. Pulmonary Function Tests [Internet]. Maryland, 2018 [cited: 2019 Aug 12]. Available from: <https://www.nhlbi.nih.gov/health-topics/pulmonary-function-tests>
- 5 McCarthy K. Pulmonary Function Testing: Spirometry, Lung Volume Determination, Diffusing Capacity of Lung for Carbon Monoxide. Medscape [Internet]. 2018 Feb 2 [cited: 2019 Sep 19]. Available from: <https://emedicine.medscape.com/article/303239-overview>
- 6 Asthma May Raise Risk of COPD, Emphysema. WebMD [Internet]. 2004 Jul 12 [cited: 2019 Aug 15]. Available from: <https://www.webmd.com/lung/copd/news/20040712/asthma-may-raise-risk-copd-emphysema#1>
- 7 Perhimpunan Dokter Paru Indonesia (PDPI). Pedoman Diagnosis & Penatalaksanaan Asma Di Indonesia. 2005 [cited: 2019 Aug 20] p. 25-33
- 8 *Asthma Control Test | ACT Quiz | XOLAIR® (Omalizumab)*. Do You Know If Your Asthma Is Controlled? [Internet]. 2019 [cited: 2019 Aug 15]. Available from: <https://www.xolair.com/allergic-asthma/what-is-allergic-asthma/asthma-control-test.html>

- 9 Boulet LP, Bateman ED, Brusselle G, Cruz AA, FitzGerald JM, Inoue H, et al. Global Initiative for Asthma (GINA). Global Strategy for Asthma Management and Prevention. 2019 [cited: 2019 Aug 20];16, 44-7
- 10 Glaxo Smith Klein (GSK). Asthma Control Test [Internet]. 2017 [cited: 2019 Sep 20]. Available from: <https://www.asthmacontroltest.com/>
- 11 Schatz M, Sorkness CA, Li JT, Marcus P, Murray JJ, Nathan RA, et al. Asthma Control Test: Reliability, Validity, and Responsiveness in Patients Not Previously Followed by Asthma Specialists. *Journal of Allergy and Clinical Immunology* [Internet]. 2006 [cited: 2019 Sep 20];117(3):549–556. Available from: [https://www.jacionline.org/article/S0091-6749\(06\)00174-6/fulltext](https://www.jacionline.org/article/S0091-6749(06)00174-6/fulltext) DOI: 10.1016/j.jaci.2006.01.011.
- 12 Lechner AJ. Principles of Lung Ventilation and Spirometry. In: Lechner AJ, Matuschak GM, Brink DS. *Respiratory: An Integrated Approach to Disease*. New York, NY: McGraw-Hill; 2012 [cited: 2019 Sep 1] pp. 31-8. Available from: <http://accessmedicine.mhmedical.com/content.aspx?bookid=1623§ionid=105763671>
- 13 Introduction to Pulmonary Structure & Mechanics. In: Barrett KE, Barman SM, Brooks HL, Yuan JX. *Ganong's Review of Medical Physiology*, 26e. New York, NY: McGraw-Hill [cited: 2019 Sep 2] pp. 1414-1458. Available from: <http://accessmedicine.mhmedical.com/content.aspx?bookid=2525§ionid=204297523>
- 14 Ostrowski S, Barud W. Factors Influencing Lung Function: Are the Predicted Values for Spirometry Reliable Enough? *Journal of Physiology and Pharmacology* [Internet]. 2006 [cited: 2019 Aug 29];57(4):263-271 Available from: http://www.jpp.krakow.pl/journal/archive/09_06_s4/pdf/263_09_06_s4_article.pdf
- 15 Levitzky MG. Mechanics of Breathing. In: Levitzky MG. *Pulmonary Physiology*, 9e. New York, NY: McGraw-Hill, 2014 [cited: 2019 Sep 5] pp. 11-54. Available from: <http://accessmedicine.mhmedical.com/content.aspx?bookid=2288§ionid=178856534>

- 16 Worker Health Protection Program (WHPP). Understanding Your Breathing Test Results [Internet]. 2013 [cited: 2019 Sep 2]. Available from: <https://www.worker-health.org/breathingtestresults.html>
- 17 Alvar A, Celli BR, Chen R, Criner G, Frith P, Halpin D, et al. Global Initiative for Chronic Obstructive Lung Disease. Pocket guide to COPD diagnosis, management and prevention. 2019 [cited: 2019 Sep 5];10-12
- 18 Arabalibeik H, Khomami MH. Classification of Restrictive and Obstructive Pulmonary Disease Using Spirometry Data. *Stud Health Technol Inform.* 2009 [cited: 2019 Sep 5];142:25-7. DOI: 10.3233/978-1-58603-964-6-25
- 19 García-Río F, Calle M, Burgos F, Casan P, Campo F, Galdiz JB, et al. Espirometría. *Arch Bronconeumol.* 2013 [cited: 2019 Sep 6];49:388–401.
- 20 American Cancer Society. Health Risks of Secondhand Smoke [Internet]. 2015 Nov 13 [cited: 2019 Aug 27]. Available from: <https://www.cancer.org/cancer/cancer-causes/tobacco-and-cancer/secondhand-smoke.html>
- 21 N, Sora. Pengertian Pekerjaan Dan Contohnya Di Sekitar Kita [Internet]. 2017 Feb 9 [cited: 2019 Aug 27]. Available from: <https://www.pengertianku.net/2017/02/pengertian-pekerjaan-dan-contohnya.html>
- 22 Bonita R, Duncan J, Truelsen T, Jackson RT, Beaglehole R. Passive Smoking as Well as Active Smoking Increases the Risk of Acute Stroke. *Tobacco Control*, BMJ Publishing Group Ltd [Internet]. 1999 Jun 1 [cited: 2019 Aug 27];(8):156-160. Available from: <https://tobaccocontrol.bmj.com/content/8/2/156> DOI: 10.1136/tc.8.2.156
- 23 Liu Y, Dai M, Bi Y, Xu M, Xu, Y, Li M, et al. “Active Smoking, Passive Smoking, and Risk of Nonalcoholic Fatty Liver Disease (NAFLD): A Population-Based Study in China. *Journal of Epidemiology, Japan Epidemiological Association* [Internet]. 2013 Mar 5 [cited: 2019 Sep 7];23(2):115–121. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3700247/> DOI: 10.2188/jea.JE20120067

- 24 Alvar A, Celli BR, Chen R, Criner G, Frith P, Halpin D, et al. Global Initiative for Chronic Obstructive Lung Disease. Global strategi for the diagnosis, management and prevention of Chronic Obstructive Pulmonary Disease. 2019 [cited: 2019 Sep 10];6
- 25 Pedersen SE, Bateman ED, Boulet LP, Cruz AA, FitzGerald JM, Inoue H, et al. Global Initiative for Asthma (GINA). Global Strategy for Asthma Management and Prevention. 2018 [cited: 2019 Sep 15];92
- 26 National Heart Lung and Blood Institute, U.S. Department of Health and Human Services. Bronchiectasis [Internet] Bethesda, Maryland [cited: 2019 Aug 29]. Available from: <https://www.nhlbi.nih.gov/health-topics/bronchiectasis>
- 27 Perhimpunan Dokter Paru Indonesia (PDPI). Pedoman Diagnosis & Penatalaksanaan Tuberkulosis Di Indonesia. 2006 [cited: 2019 Sep 10];3-4
- 28 Perhimpunan Dokter Paru Indonesia (PDPI). Pedoman Diagnosis & Penatalaksanaan PPOK Di Indonesia. 2011 [cited: 2019 Sep 10];2-5
- 29 Jr, William C. Shiel, MedicineNet. Definition of Pregnancy [Internet]. 2018 [cited: 2019 Sep 12]. Available from: <https://www.medicinenet.com/script/main/art.asp?articlekey=11893>
- 30 Thygesen K, Alpert JS, Jaffe AS, Chaitman BR, Bax JJ, Morrow DA, White HD: The Executive Group on behalf of the Joint European Society of Cardiology (ESC)/American College of Cardiology (ACC)/American Heart Association (AHA)/World Heart Federation (WHF) Task Force for the Universal Definition of Myocardial Infarction. Fourth universal definition of myocardial infarction. *Circulation*. 2018 [cited: 2019 Sep 19];138:e618–e651. DOI: 10.1161/CIR.0000000000000617.
- 31 Open Anesthesia. Old MI: Preoperative Risk Assessment [Internet]. 2010 [cited: 2019 Sep 12]. Available from: https://www.openanesthesia.org/old_mi_preoperative_risk_assessment/
- 32 Corey, Ralph. Hemoptysis. In: Walker HK, Hall WD, Hurst JW. *Clinical Methods: The History, Physical, and Laboratory Examinations*. 3rd Edition., U.S. National Library of Medicine [Internet]. 1990 Jan 1 [cited: 2019 Sep 10]. Available from: <https://www.ncbi.nlm.nih.gov/books/nbk360>

- 33 Perhimpunan Dokter Paru Indonesia (PDPI). Pedoman Diagnosis & Penatalaksanaan PPOK Di Indonesia. 2011 [cited: 2020 Jun 26];8-11
- 34 Anita R, Retno Ariza S.S., Wiwien H. W. Korelasi antara Asthma Control Test dengan VEP1% dalam Menentukan Tingkat Kontrol Asma. *J Respir Indo* [Internet]. 2014 Apr [cited: 2020 May 16]. 34(2):95-101. Available from: <http://arsip.jurnalrespirologi.org/wp-content/uploads/2015/02/JRI-2014-34-2-95-101.pdf>
- 35 Raisa J. A., Abdul S., Heru F. T. Hubungan antara tingkat kontrol asma dengan nilai VEP1/VEP1(%) prediksi dan rasio VEP1/KVP (%) prediksi pada pasien asma bronkial di RSUD Dokter Soedarso Pontianak [Internet]. 2013 Sep-Nov [cited: 2020 May 18]. Available from: <https://media.neliti.com/media/publications/193098-ID-hubungan-tingkat-kontrol-asma-dengan-nil.pdf>
- 36 Muhammad Ilyas, Faisal Y., Wiwien H. W. Correlation between Asthma Control Test and Spirometry as Tool of Assessing of Controlled Asthma. *J. Respir Indo* [Internet]. 2010 Oct [cited: 2020 May 20] 30(4):190-6. Available from: <http://arsip.jurnalrespirologi.org/wp-content/uploads/2012/06/jri-2010-30-4-190.pdf>
- 37 Luciana C.M., Maria A.M.S., Ana Carolina N.C. Obesity and lung function: a systematic review. *Einstein (Sao Paulo)* [Internet]. 2014 Jan-Mar [cited: 2020 May 26]. 12(1):120-5. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4898251/> DOI: 10.1590/S1670-45082014RW2691
- 38 Shengyu W., Xiuzhen S., Te-Chun H., Xiaobo L., Mangxiang L. The effects of body mass index on spirometry tests among adults in Xi'an, China. *Medicine (Baltimore)* [Internet]. 2017 Apr [cited: 2020 May 25]. 96(15):e6596. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5403095/> DOI: 10.1097/MD.0000000000006596

- 39 Thomas R. True Restrictive Ventilatory Pattern in Asthma. *Journal of Asthma* [Internet]. 2010 Jun [cited: 2020 May 14]. 47(5):594-6. Available from: <https://www.tandfonline.com/doi/full/10.3109/02770901003692769> DOI: 10.3109/02770901003692769
- 40 Albert M., Agnes P. Restrictive impairment in patients with asthma. *Respir Med* [Internet]. 2007 Feb [cited: 2020 May 14]. 101(2):272-6 Available from: <https://pubmed.ncbi.nlm.nih.gov/16797172/> DOI: 10.1016/j.rmed.2006.05.008
- 41 Gulshan S., James G. Effect of aging on respiratory system physiology and immunology. *Clin Interv Aging* [Internet]. 2006 Sep [cited: 2020 Jun 20]. 1(3):253-260. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2695176/> DOI: 10.2147/ciia.2006.1.3.253
- 42 Charles D.C., Joanna F.H. Relation of lung volumes to height in healthy persons between the ages of 5 and 38 years. *The Journal of Pediatrics*. 1961 Nov [cited: 2020 Jun 24]. 59(5):710-4. DOI:10.1016/s0022-3476(61)80007-3
- 43 NCD-RisC. Height, evolution of adult height over time data download [Internet]. London [cited: 2020 Jun 26] Available from: <http://ncdrisc.org/data-downloads-height.html>
- 44 Wei D., Ling Z., Yingmeng N., Yuanyuan Y., Fang W., Guochao S. Inhaled corticosteroids improve lung function, airway hyper-responsiveness and airway inflammation but not symptom control in patients with mild intermittent asthma: A meta-analysis. *Exp Ther Med* [Internet]. 2017 Aug [cited: 2020 Jun 1]. 14(2);1594-1608. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5526093/> DOI:10.3892/etm.2017.4694

- 45 Romain A.P., Soren P., William W.B., Wan C.T., Yu Z.C., Stefan V.O., et al. Early intervention with budesonide in mild persistent asthma: a randomised, double-blind trial. *Lancet* [Internet]. 2003 Mar [cited: 2020 Jun 2]. 29;361(9363):1071-6. Available from: <https://pubmed.ncbi.nlm.nih.gov/12672309/> DOI: 10.1016/S0140-6736(03)12891-7
- 46 Perhimpunan Dokter Paru Indonesia (PDPI). Pedoman Diagnosis & Penatalaksanaan PPOK Di Indonesia. 2011 [cited: 2020 Jul 5];26

