

DAFTAR PUSTAKA

- American Diabetes Association 2018, 'Introduction: Standards of Medical Care in Diabetes 2018', *Diabetes Care*, Vol.41 (Supplement 1), hal. 1-2, diakses pada 9 Juni 2018
http://care.diabetesjournals.org/content/41/Supplement_1/S1
- Barrett, KE, Barman, SM, Boitano, S & Brooks, HL 2016, *Ganong's review of Medical Physiology*, Edisi 25, McGraw-Hill Education, United States
- Beckman, J, Creager, MA & Libby, P 2014, 'Diabetes and Atherosclerosis: Epidemiology, Pathophysiology, and Management', *JAMA*, Vol.287, hal.2570-2581, diakses pada 3 Juni 2018
<https://www.ncbi.nlm.nih.gov/pubmed/12020339>
- Breyer, MD & Breyer, RM 2018, 'Prostaglandin E receptors and the kidney', *American Journal of Physiological Renal Physiology*, Vol.279, hal.12-23, diakses pada 5 Mei 2018
https://www.physiology.org/doi/full/10.1152/ajprenal.2000.279.1.F12?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Aacrossref.org&rfr_dat=cr_pub%3Dpubmed&
- Burtis, CA, Ashwood, ER & Bruns, DE 2005, *Textbook of Clinical Chemistry and Molecular Diagnostics*, Edisi 4, Elsevier, Edinburg
- Dahlan, M 2016, *Langkah-langkah membuat proposal penelitian bidang kedokteran dan kesehatan*, Edisi 2, Sagung Seto, Jakarta
- Deshpande, AD, Harris-Hayes, M & Schootman, M 2008, 'Diabetes-Related Complications', *Physical Therapy Journal*, Vol.88, hal.1254-1264, diakses pada 21 April 2018
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3870323/>
- Forbes, JM, Coughlan, MT & Cooper, M. E., 2008, 'Oxidative Stress as a Major Culprit in Kidney Disease in Diabetes', *Diabetes Journal*, Vol.57, hal.1446-1454, diakses pada 28 Maret 2018
<http://diabetes.diabetesjournals.org/content/57/6/1446.long>
- Gheith, O, Farouk, N, Nampoory, N, Halim, MA & Al-otaibi, T 2015, 'Diabetic Kidney disease: World Wide Difference of Prevalence and Risk Factor', *Journal of Nephro pharmacology*, Vol.5, hal.49-56, diakses pada 18 Juni 2018
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5297507/>
- Haneda, M, Utsunomiya, K, Koya, D, Babazono, T & Moriya, T, 2014, 'A New Classification of Diabetic Nephropathy 2014 : a report from Joint Committee on Diabetic Nephropathy', *Clinical and Experimental Nephrology – Springer*, Vol.19, hal.1-5, diakses pada 13 April 2018
<https://link.springer.com/article/10.1007%2Fs10157-014-1057-z>

- Hao, C 2007, 'Physiologic and Pathophysiologic Roles of Lipid Mediators In The Kidney', *Kidney International Journal*, Vol.71, Hal.1105-1115, diakses pada 18 Juni 2018
[https://www.kidney-international.org/article/S0085-2538\(15\)52274-6/fulltext](https://www.kidney-international.org/article/S0085-2538(15)52274-6/fulltext)
- Inzucchi, SE, Bergenstal, RM, Buse, JB, Diamant, M, Ferrannini, E, Nauck, M & Tsapas, A 2015, 'Management of Hyperglycemia in Type 2 Diabetes , 2015 : A Patient-Centered Approach', *Diabetes Care Journal*, Vol.38, hal.140-149, diakses pada 21 Maret 2018
<http://care.diabetesjournals.org/content/38/1/140>
- Kakouros, N, Rade, JJ., Kourliouros, A & Resar, JR 2011, 'Platelet Function in Patients with Diabetes Mellitus: From a Theoretical to a Practical Perspective', *International Journal of Endocrinology*, Vol.2011, hal.1-14, diakses pada 24 Juli 2018
<https://www.hindawi.com/journals/ije/2011/742719/>
- Kanwar, YS, Nayak, B, Lin, S, Akagi, S, Xie, P & Wada, J 2005, 'Hyperglycemia : Its Imminent Effects nn Mammalian Nephrogenesis', *Journal of Pediatric Nephrology*, Vol.20, hal.858-866, diakses pada 21 Maret 2018
<https://www.scopus.com/record/display.uri?eid=2-s2.0-21344449108&origin=inward&txGid=4e7f210f8d6edacd9042d50f2b47897b>
- Kasper, Fauci, Longo, Jameson & Loscalzo 2014, *Harrison's Principles of Internal Medicine*, Edisi 19, Mc Graw Hill Education, United States.
- Indonesia, Departemen Kesehatan RI, 2014, *Pusat Data dan Informasi Kementerian Kesehatan RI*, Kementrian Kesehatan RI, Jakarta.
- Levey, AS, Astor, BC, Stevens, LA & Coresh, J 2010, 'Chronic Kidney Disease , Diabetes and Hypertension', *Kidney International Journal*, Vol.78, hal.19-22, diakses pada 20 Juni 2018
[https://www.kidney-international.org/article/S0085-2538\(15\)54382-2/fulltext](https://www.kidney-international.org/article/S0085-2538(15)54382-2/fulltext)
- Lim, AK 2014, 'Diabetic Nephropathy – Complications and Treatment', *International Journal of Nephrology and Renovascular Disease*. Vol.7, hal.361-381, diakses pada 21 Maret 2018
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4206379/>
- Long, AN, DO & Dagogo-Jack, S 2013, 'The Comorbidities of Diabetes and Hypertension: Mechanisms and Approach to Target Organ Protection', *NIH-PA Author Manuscript*, Vol.13, hal.244-251, diakses pada 21 Maret 2018
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3746062/>
- Ma, RCW & Chan, JCN 2013, 'Type 2 Diabetes in East Asians : Similarities and Differences with Populations in Europe and the United States', *Annals of The*

New York Academy of Sciences, Vol.1281, hal.64-91, diakses pada 20 Mei 2018

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3708105/>

Mahmudji, H 2016, 'Enzim sPLA2 tipe IIA Sebagai Teori Penghubungan Patogenesis Gangguan Kognitif Pada Diabetes Melitus Tipe 2', diakses pada 8 Februari 2018

http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=34483.

Maric, C 2011, 'Obesity, Metabolic Syndrome and Diabetic Nephropathy', *Contrib Nephrol. Basel*, Karger, vol 170, hal.28–35, diakses pada 21 Juni 2018,

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3177237/>

Martini, FH, Nath, JL & Bartholomew, EF 2012, *Fundamentals of Anatomy & Physiology. Development*, Edisi 9, Benjamin Cummings, Boston.

Miller, WG, Myers, GL, Ashwood, ER, Killeen, AA, Wang, E, Thienpont, LM & Siekmann, L 2005, 'Creatinine Measurement: State of the Art in Accuracy and Interlaboratory Harmonization', *Archives of Pathology & Laboratory Medicine*, Vol.129, hal.297-304, diakses pada 21 Desember 2018

[https://www.archivesofpathology.org/doi/10.1043/1543-2165\(2005\)129%3C297:CMSOTA%3E2.0.CO;2?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed](https://www.archivesofpathology.org/doi/10.1043/1543-2165(2005)129%3C297:CMSOTA%3E2.0.CO;2?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed)

Murakami, M, Sato, H, Miki, Y, Yamamoto, K, & Taketomi, Y 2015, 'A New Era of Secreted Phospholipase A2', *Biomed Central*, Vol.36, hal.1-7, diakses pada 21 desember 2018

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4479330/>

Natarajan, R, Nadler, JL & Cohen, RA 2015, 'Lipid Inflammatory Mediators in Diabetic Vascular Disease', *Journal of the American Heart Association*, Vol.24, hal.1342-1349, diakses pada 15 Maret 2018

https://www.ahajournals.org/doi/full/10.1161/01.ATV.0000133606.69732.4c?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed

Olin, BR & Pharm, D 2018, 'Hypertension : The Silent Killer : Updated JNC-8 Guideline Recommendations', *Alabama Pharmacy Association*, Vol.15, hal.1-8, diakses pada 10 Januari 2019

https://cdn.ymaws.com/www.aparx.org/resource/resmgr/CEs/CE_Hypertension_The_Silent_K.pdf

Papanas, N, Symeonidis, G, Maltezos, E, Mavridis, G, Karavageli, E, Vosnakidis, T, & Lakasas, G 2004, 'Mean Platelet Volume In Patients With Type 2 Diabetes Mellitus', *Platelets*, Vol.16, hal.475-478, diakses pada 13 Agustus 2018

<https://www.tandfonline.com/doi/abs/10.1080/0953710042000267707>

- Perkumpulan Endokrinologi Indonesia 2015, *Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Di Indonesia 2015*, Edisi Pertama, Pengurus Besar Perkumpulan Endokrinologi Indonesia, Jakarta
- Rosenson, RS dan Hurt-camejo, E 2012, 'Phospholipase A2 Enzymes And The Risk Of Atherosclerosis', *European Heart Journal*, Vol.33, hal. 2899–2909, diakses pada 13 Agustus 2018
<https://academic.oup.com/eurheartj/article/33/23/2899/539667>.
- Sato, H, Taketomi, Y & Murakami, M 2016, 'Metabolic Regulation by Secreted Phospholipase A2', *Biomed Central*, Vol.36, hal.1-7, diakses pada 13 Agustus 2018
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5725825/>
- Sejarah Singkat* 2015, diakses pada 20 Februari 2019
<https://rsjsoerojo.co.id/sejarah-singkat/>
- Schmidt, AM, Yan, SD, Wautier, J & Stern, D 1999, 'Activation of Receptor for Advanced Glycation End Products', *Diabetes Journal*, Vol.19, hal.489-497, diakses pada 16 April 2018
<https://www.ncbi.nlm.nih.gov/pubmed/10082470>
- Sheetz, MJ & King, G. L 2013, 'Molecular Understanding of Hyperglycemia's Adverse Effects for Diabetic Complications', *JAMA*, Vol.288, hal.2579-2588, diakses pada 28 Januari 2019
<https://jamanetwork.com/journals/jama/article-abstract/195560>
- Sherwood, L 2016, *Human Physiology: From Cells to System. Human Physiology*, Edisi 9, Cengage Learning, Boston
- Sirwal, IA, Banday, KA, Reshi, AR, Bhat, MA & Wani, M. M 2004, 'Estimation of Glomerular Filtration Rate (GFR)', *JK Science*, Vol.6, hal.121-123, diakses pada 21 Januari 2018
https://www.researchgate.net/publication/46217159_Estimation_of_Glomerular_Filtration_Rate_GFR
- Sugiyono 2013, *Metode Penelitian Kuantitatif Kualitatif dan R&D*, Alfabeta, Bandung.
- Sun, GY & Jensen, MB 2011, 'Phospholipases A2 and Inflammatory Responses in the Central Nervous System', *Neuromolecular Medicine*, Vol.12, hal.133-148, diakses pada 21 Januari 2018
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3075861/#_ffn_sectitle
- Talmud, PJ & Holmes, MV 2015, 'Deciphering the Causal Role of sPLA2s and Lp-PLA2 in Coronary Heart Disease', *Journal of the American Heart Association*, Vol.35, hal.1-10, diakses pada 25 Maret 2018
<https://www.ahajournals.org/doi/10.1161/ATVBAHA.115.305234>

- Tortora, GJ, Wiley, J, Roesch, B, Wojcik, L, Salisbury, B, Gerdes, K & Grossman, H 2010, *Principles of Anatomy and Physiology*, Edisi 15, Wiley, New Jersey
- Verdiansah 2016, 'Pemeriksaan Fungsi Ginjal', *Cermin Dunia Kesehatan Journal*, Vol.43, hal.148-154, diakses pada 30 Maret 2018
<http://www.cdkjournal.com/index.php/CDK/article/view/25>
- Wada, J & Makino, H 2013, 'Inflammation and The Pathogenesis of Diabetic Nephropathy', *Clinica Science Journal*, Vol.124, hal.139-152, diakses pada 10 Juni 2018
<http://www.clinsci.org/content/124/3/139.long>
- World Health Organization 2000, *The Asia-Pasific Perspective: Redefining Obesity And its Treatment*, Geneva, WHO, diakses pada 21 Juni 2018
<http://www.wpro.who.int/nutrition/documents/docs/Redefiningobesity.pdf>
- World Health Organization 2016, *Global Report on Diabetes*, Geneva, WHO, diakses pada 21 Juni 2018
https://apps.who.int/iris/bitstream/handle/10665/204874/WHO_NMH_NVI_16.3_eng.pdf;jsessionid=7066016CB18F12A3E9D5A2D4A57AB48B?sequence=1
- Wystrychowski, G & Franek, E 2013, 'The Role of Haemodynamic and Metabolic Factors In The Development of Diabetic Nephropathy', *Postępy Nauk Medycznych*, Vol.26, hal.216-219, diakses pada 10 November 2018
http://www.pnmedycznych.pl/wp-content/uploads/2014/08/pnm_2013_216_219.pdf

