

## DAFTAR PUSTAKA

1. Dowman JK, Tomlinson JW, Newsome PN. Systematic review: the diagnosis and staging of non-alcoholic fatty liver disease and non-alcoholic steatohepatitis. *Aliment Pharmacol Ther*; 2011. (525-540) (dikutip: 28 Oktober 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3080668/pdf/apt0033-0525.pdf>
2. Kasper DL, Hauser SL, Jameson JL, Fauci AS, Longo DL, Loscalzo J. Non-alcoholic fatty liver diseases and non-alcoholic steatohepatitis. Dalam: *Harrison's principles of internal medicine*. Edisi 19. New York; 2015. (2054-2057)
3. Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam AF. Perlemakan Hati Non Alkoholik dalam Buku Ajar Ilmu Penyakit Dalam jilid II. Edisi VI. Jakarta: Interna Publishing; 2014: 2002 – 2008.
4. Raiston SH, Penman ID, Strachan MWJ, Hobson RP. Non-alcoholic fatty liver disease. Dalam: *Davidson's principles and practice of medicine*. UK: Elsevier; 2018. (882-885)
5. Adiwinata R, Kristanto A, Christianty F, Richard T, Edbert D. Tatalaksana terkini perlemakan hati non-alkoholik. Jakarta: *Jurnal penyakit dalam Indonesia*; 2015. (53-59) (dikutip: 9 November 2018) Available from: <http://www.jurnalpenyakitdalam.ui.ac.id/index.php/jpdi/article/view/65/61>
6. Sherif ZA, Saeed A, Ghavimi S, Nouraiie SM, Laiyemo AO, Brim H, et al. Global epidemiology of non-alcoholic fatty liver disease and perspectives on US minority populations. *Digestive disease and Science*; 2016. (dikutip: 9 November 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4838529/#R49>
7. Chalasani N, Younossi Z, Lavine JE, Diehl AM, Brunt EM, Cusi K et al. The diagnosis and management of non-alcoholic fatty liver disease: Practice Guideline by the American Association for the Study of Liver Diseases, American College of Gastroenterology, and the American Gastroenterological Association. *Hepatology*; 2012. (2005-2023) (dikutip: 10 November 2018) Available from: <http://www.worldgastroenterology.org/guidelines/global-guidelines/naflid-nash/naflid-nash-english>
8. Dooley JS, F. Lok AS, Tsao GG, Pinzani M. Non-alcoholic fatty liver disease. Dalam: *Sherlock's disease of the liver and biliary system*. Edisi 13. Oxford: Blackwell publishing; 2018. (540-560)
9. Sumantri S. Penggunaan transient elastography untuk staging dan grading pada pasien NAFLD. Jakarta; 2013. (96-101) (dikutip: 10 November 2018) Available from: [http://www.kalbemed.com/Portals/6/06\\_201Penggunaan%20Transient%20Elastography%20untuk%20Staging%20dan%20Grading%20pada%20Pasienn%20NAFLD.pdf](http://www.kalbemed.com/Portals/6/06_201Penggunaan%20Transient%20Elastography%20untuk%20Staging%20dan%20Grading%20pada%20Pasienn%20NAFLD.pdf)
10. Sulaiman A, Akbar N, Lesmana LA, Noer MS. Penyakit perlemakan hati non-alkoholik. Dalam: *Buku ajar ilmu penyakit hati*. Edisi 1. Jakarta: Sagung seto; 2012. (313-317)

11. World Gastroenterology Organization. World gastroenterology organization global guideline; Non-alcoholic fatty liver disease and non-alcoholic steatohepatitis. USA: World Gastroenterology Organization; 2012.
12. Dowman JK, Tomlinson JW, Newsome PN. Pathogenesis of non alcoholic fatty liver disease. *QJM: an international journal of medicine*; 2009. (71-83) (dikutip: 13 November 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2810391/pdf/hcp158.pdf>
13. Gani RA, Hasan I, Lesmana CRA. Gut microflora in pathogenesis of liver disease. Dalam: Makalah the 9th liver update 2016. Jakarta: Perhimpunan peneliti hati Indonesia; 2016. (216-221)
14. Das C, Baruah M, Singh D. Imaging of non alcoholic fatty liver disease: A road less travelled. *Indian Journal of Endocrinology and Metabolism*. 2013. (990–995) (dikutip: 28 September 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3872717/>
15. Hashimoto E, Tokushige K, Ludwig J. Diagnosis and classification of non-alcoholic fatty liver disease and non-alcoholic steatohepatitis: Current concepts and remaining challenges. Japan: The japan society of hepatology; 2014. (1-9) (dikutip: 1 Desember 2018) Available from: <http://www.nashbiotechs.com/pdf-ref-docs/2014hashimotodiagnosis-and.pdf>
16. Dong HL. Imaging evaluation of non alcoholic fatty liver disease: focused on quantification. Korea: Clinical and molecular hepatology. Korea: The association for the study of the liver; 2017. (290-301) (dikutip: 28 November 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5760010/pdf/cmh-2017-0042.pdf>
17. Spengler EK, Loomba R. Recommendations for diagnosis, referral for liver biopsy, and treatment of NAFLD and NASH. USA: Department of health and human service; 2015. (1-24) (dikutip: 3 Desember 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4567478/pdf/nihms707559.pdf>
18. Brown GT, Kleiner DE. Histopathology of nonalcoholic fatty liver disease and nonalcoholic steatohepatitis. USA: Department of health and human service; 2016. (1-15) (dikutip: 20 November 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4889547/pdf/nihms752185.pdf>
19. Gani RA, Hasan I, Lesmana CRA. Diet vs exercise in non alcoholic fatty liver disease. Dalam: Makalah the 9th liver update 2016. Jakarta: Perhimpunan peneliti hati Indonesia; 2016. (9-14)
20. Dyson JK, Anstee QM, McPherson S. Republished: Non-alcoholic fatty liver disease: a practical approach to treatment. *Postgrad Med J*; 2015. (dikutip: 2 Desember 2018) Available from : <https://fg.bmj.com/content/flgastro/5/4/277.full.pdf>
21. LaBrecque DR, Abbas Z, Anania F Ferenci P, Goh KL, Hamid SS et al. World Gastroenterology Organization Global Guidelines Nonalcoholic Fatty Liver Disease and Nonalcoholic Steatohepatitis. *J Clin Gastroenterol*; 2014. (467-473) (dikutip: 30 November 2018) Available from: [https://journals.lww.com/jcge/fulltext/2014/07000/World\\_Gastroenterology\\_Organisation\\_Global.4.aspx](https://journals.lww.com/jcge/fulltext/2014/07000/World_Gastroenterology_Organisation_Global.4.aspx)

22. Zhang QQ, Lu LG. Nonalcoholic fatty liver disease: dyslipidemia, risk for cardiovascular complications, and treatment strategy. *Journal of clinical and translational hepatology*; 2015. (dikutip: 30 November 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4542078/>
23. Bhatt HB, Smith RJ. Fatty liver disease in diabetes melitus. *Hepatobiliary surgery and nutrition*; 2015. (dikutip: 2 Desember 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4405411/>
24. Milić S, Lulić D, Štimac D. Non-alcoholic fatty liver disease and obesity: biochemical, metabolic and clinical presentations. *World journal of gastroenterology: WJG*; 2014. (dikutip: 2 Desember 2018) Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110564/>
25. Jurnalís YD, Sayoeti Y, Elfitrimelly E. Peran antioksidan pada non alcoholic fatty liver disease (nafld). *Jurnal Kesehatan Andalas*; 2014. (dikutip: 22 Mei 2019) Available from: <http://jurnal.fk.unand.ac.id/index.php/jka/article/download/18/13>
26. Benedict M, Zhang X. Non-alcoholic fatty liver disease: an expanded review. *World journal of hepatology*; 2017. (dikutip: 22 Mei 2019) Available from: <https://www.ncbi.nlm.nih.gov/m/pubmed/28652891/>
27. Sari GAC. Penyakit perlemakan hati non-alkoholik pada sindroma metabolik dewasa. Semarang: Fakultas Kedokteran Universitas Diponegoro; 2012. (dikutip: 22 Mei 2019) Available from: <https://media.neliti.com/media/publications/109095-ID-penyakit-perlemakan-hati-non-alkoholik-p.pdf>