

DAFTAR PUSTAKA

1. WHO | Raised cholesterol [Internet]. WHO. [cited 2019 Jan 11]. Available from: https://www.who.int/gho/ncd/risk_factors/cholesterol_text/en/
2. Perhimpunan Dokter Spesialis Kardiovaskular Indonesia. Intervensi gaya hidup untuk memperbaiki profil lipid. In: Pedoman Tatalaksana Dislipidemia, eds, 1st ed. Centra Communications: 2013:22-23
3. Thompson J, Manore M. Chapter 2 In:Nutrition an applied approach. eds 2nd Ed. 2010;2:54
4. Hung, H.C., et al., Fruit and vegetable intake and risk of major chronic disease. *J Natl Cancer Inst*, 2004. 96(21): p. 1577-84.
5. He FJ, Nowson CA, Lucas M, MacGregor GA. Increased consumption of fruit and vegetables is related to a reduced risk of coronary heart disease: meta-analysis of cohort studies. *J Hum Hypertens*, 2007. 21(9): p. 717-28.
6. Pem D, Jeewon R. Fruit and vegetable intake: benefits and progress of nutrition education interventions- narrative review article. *Iranian Journal of Public Health*. Tehran University of Medical Sciences; 2015
7. Puhkala J, Kukkonen-Harjula K, Aittasalo M, Mansikkamäki K, Partinen M, Hublin C, et al. Lifestyle counseling in overweight truck and bus drivers - Effects on dietary patterns and physical activity. *Preventive Medicine Reports*. Elsevier; 2016
8. Agudo A. Measuring intake of fruit and vegetables. Catalan Institute of Oncology, Spain: World Health Organization, 2005. http://www.who.int/dietphysicalactivity/publications/f&v_intake_measurement.pdf.
9. Vea O. Consumption of fruit and vegetables and associated factors among 11- to 13- year old children in Portugal. Department of Nutrition, Faculty of Medicine Univeristy of Oslo, no. July 2007: 20–32.
10. CDC. LDL and HDL Cholesterol: Bad and good cholesterol [Internet]. Centers for Disease Control and Prevention. 2017 [cited 2019 Jan 13]. Available from: https://www.cdc.gov/cholesterol/ldl_hdl.htm
11. Walden R, and Tomlinson B. Cardiovascular disease. *Herbal Medicine: Biomolecular and Clinical Aspects* 2nd edition, 2011: Chapter 16.
12. Djoussé L. Consumption of fruit and vegetables lowers LDL-cholesterol. *American Journal of Clinical Nutrition*, 2004;79:213-217.
13. Ference B A., Ginsberg H N., and Graham I, et al. Low-density lipoproteins cause atherosclerotic cardiovascular disease. 1. Evidence from Genetic, Epidemiologic, and Clinical Studies. A Consensus Statement from the European Atherosclerosis Society Consensus Panel. *European Heart Journal* 38, no. 32: 2459–72.
14. Raymond JL, Couch SC. Natural progression of atherosclerosis. In: Krause's Food and the Nutrition Care Process, Mahan LK, Stump SE, Raymond JL, eds. *Medical Nutrition Therapy for Cardiovascular disease*. 13th ed. United States of America: Saunders; 2012;34:760-761
15. Appleton K M.,Hemingway A, and Saulais,et al. Increasing vegetable intakes: rationale and systematic review of published interventions. *Eur J Nutr.* 55, 2016: 869–96.

16. Slavin J L., and Lloyd B. Health benefits of fruits and vegetables. Department of Food Science and Nutrition, University of Minnesota, St. Paul, MN 3, 2012: 506–16.
17. United States Department of Agriculture. Myplate showing the five essential food groups. Choose Myplate [Internet]. [cited 2019 Jan 13]. Available from: <https://www.choosemyplate.gov/>
18. Suido H, Tanaka T, and Tabei T,et al. A mixed green vegetable and fruit beverage decreased the serum level of low-density lipoprotein cholesterol in hypercholesterolemic patients. *J. Agric. Food Chem.* 50 (11), 2002: 3346–50.
19. Liu R H. Health-promoting components of fruits and vegetables in the diet. *Adv Nutr.* 4(3), 2013: 384S–392S
20. Villa-Rodriguez JA, Palafox-Carlos H, and Ayala-Zavala, et al. Maintaining antioxidant potential of fresh fruits and vegetables after harvest. *Crit Rev Food Sci Nutr.* 55(6), 2015: 806–22.
21. I S Young, and J V Woodside. Antioxidants in health and disease. *Journal of Clinical Pathology* 54, 2001 : no. 3.
22. Diplock AT, Charleux JL, Crozier-Willi G, et al. Functional food science and defence against reactive oxygen species. *British Journal of Nutrition* 1998; 80(Suppl 1):S77-S112
23. Gross M, and Baum O. Supplemental antioxidants and adaptation to physical training. *Antioxidants in Sport Nutrition*. Boca Raton (FL): CRC Press/Taylor & Francis; 2015: Chapter 7.
24. Alko M, Leibfritz D, Moncol J, et al. Free radicals and antioxidants in normal physiological functions and human disease. *International Journal of Biochemistry & Cell Biology* 2007; 39(1):44-84.
25. Liu R H. Health-promoting components of fruits and vegetables in the diet. *Adv Nutr.* 4(3), 2013: 384S–392S.
26. Rizvi S, Raza ST, Ahmed F, Ahmad A, Abbas S, Mahdi F. The role of vitamin e in human health and some diseases. *Sultan Qaboos Univ Med J.* 2014;14(2):e157–65.
27. Shin S Y, Lee C G, and Song H S,et al. Cardiovascular disease risk of bus drivers in a city of Korea. *Ann Occup Environ Med.* 25: 34. 2013.
28. Wong JYL, Gilson ND, Bush RA, Brown WJ. Patterns and perceptions of physical activity and sedentary time in male transport drivers working in regional Australia. *Australian and New Zealand Journal of Public Health.* 2014;38(4):314–20.
29. Chen W-L, Wang C-C, Chiang S-T, Wang Y-C, Sun Y-S, Wu W-T, et al. The impact of occupational psychological hazards and metabolic syndrome on the 8-year risk of cardiovascular diseases—a longitudinal study. *PLoS One* [Internet]. 2018 [cited 2018 Nov 14];13(8). Available from:<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6110510/>
30. Oyeniyi OS, Ajayi IO. Prevalence of hypertension and associated risk factor among interstate commercial drivers in Jabi Park Abuja. *IJMMS.* 2016;8(7):75–83.
31. Nurdjanah N, Puspitasari R. Faktor yang berpengaruh terhadap konsentrasi pengemudi. *Warta Penelitian Perhubungan.* 2017;29:141.

32. Nurdienah H, Cahyo K, Indraswari R. Faktor-faktor yang berhubungan dengan perilaku merokok sopir bus akap di terminal terboyo kota Semarang. *Jurnal Kesehatan Masyarakat* (e-Journal). 2017;5(1):499–509.
33. Hirata RP, Sampaio LMM, Leitão Filho FSS, Braghiroli A, Balbi B, Romano S, et al. General characteristics and risk factors of cardiovascular disease among Interstate Bus Drivers. *Scientific World Journal* [Internet]. 2012 [cited 2019 Jan 13];2012. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3373126/>
34. Karuna S. Effect of high fibre and omega-3 rich diet on hipercholesterolemia patients. *Nutrition and Food Sciences Journal*. Omnics International 2016; 5:1-8. Available from: <http://agris.fao.org/agris-search/search.do?recordID=US2016B00050>
35. Buil-Cosiales P, Zazpe I, Toledo E, Corella D, Salas-Salvadó J, Diez-Espino J, et al. Fiber intake and all-cause mortality in the Prevención con Dieta Mediterránea (PREDIMED) study. *Am J Clin Nutr*. 2014;100(6):1498–507.
36. Kim Y, Je Y. Dietary fibre intake and mortality from cardiovascular disease and all cancers: A meta-analysis of prospective cohort studies. *Archives of Cardiovascular Diseases*. 2016;109(1):39–54