

## DAFTAR PUSTAKA

1. Pusdatin. Situasi Kesehatan Jantung. *Info Pusat Data dan Informasi Kesehatan Indonesia, Kementerian Kesehatan Republik Indonesia*, 2014.
2. Rilantono.I.L&Rahajoe.A.U. Penyakit Kardiovaskular pada Perempuan: Tantangan Abad ke - 21. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2014.
3. Harrison. Kardiologi dan Pembuluh Darah. 2 ed. Jakarta: Penerbit Buku Kedokteran EGC; 2016.
4. WHO. Cardiovascular Disease. Diakses dari [http://www.who.int/cardiovascular\\_diseases](http://www.who.int/cardiovascular_diseases) pada tanggal 6 November 2018. 2016.
5. WHO. Cardiovascular diseases (CVDs). Diakses dari <http://www.who.int> pada tanggal 6 November 2018. 2017.
6. WHO. Indonesia, Risk of Premature Death Due to NCDs (%). Diakses dari <http://www.who.int> pada tanggal 6 November 2018. 2016.
7. Kemenkes R. Lingkungan Sehat, Jantung Sehat. Diakses dari <http://www.depkes.go.id/article> pada tanggal 6 November 2018. 2014.
8. Kemenkes R. Riset Kesehatan Dasar (RISKESDAS 2013). BADAN PENELITIAN DAN PENGEMBANGAN KESEHATAN KEMENTERIAN KESEHATAN RI. 2013.
9. Kusmana.D. Olahraga untuk Orang Sehat dan Penderita Penyakit Jantung. Jakarta: Balai Penerbit FKUI; 2007.
10. Depkes.RI. Pedoman Pengendalian Penyakit Jantung dan Pembuluh Darah. Jakarta: Departemen Kesehatan RI; 2007.
11. Kemenkes R. Penyakit Jantung Penyebab Kematian Tertinggi, Kemenkes Ingatkan Cerdik Artikel ini diambil dari : [www.depkes.go.id2017](http://www.depkes.go.id2017) [cited 2018 6 November].
12. Depkes R. POTRET SEHAT INDONESIA DARI RISKESDAS 2018 [www.depkes.go.id2018](http://www.depkes.go.id2018) [cited 2018 20 November].
13. Soedirman SM. Kesehatan Kerja dalam Perspektif Hiperkes dan Keselamatan Kerja. Jakarta: Penerbit Erlangga; 2014.
14. Kurniawidjaja M. Teori dan Aplikasi Kesehatan Kerja. Jakarta: UI Press; 2010.
15. Amiruddin R. Epidemiologi Perencanaan Kesehatan. Revisi ed. Makassar: Masagena Press; 2015.
16. Hegg-Deloye S, Brassard P, Prairie J, Larouche D, Jauvin N, Poirier P, et al. Prevalence of risk factors for cardiovascular disease in paramedics. *International archives of occupational and environmental health*. 2015;88(7):973-80.
17. Sanchez Chaparro MACB, E.Gonzalez Quintela, A.Cabrera, M.Sainz, C.Fernandez-Labander, C.Quevedo-Aguado, L.Gelpi, J. Fernandez Meseguer, A.Brotons, C.de Teresa, E.Gonzalez Santos, Roman Garcia, J.Icaria Study Group. High cardiovascular risk in



- Spanish workers. Nutrition, metabolism, and cardiovascular diseases : NMCD. 2011;21(4):231-6.
18. Wilhelmsen L. Cardiovascular Disease Prevention. 2017:438-47.
  19. Reamy BV, Williams PM, Kuckel DP. Prevention of Cardiovascular Disease. Primary Care: Clinics in Office Practice. 2018;45(1):25-44.
  20. Vicente-Herrero MT, López González AA, Ramírez-Iñiguez de la Torre MV, Capdevila-García L, Terradillos-García MJ, Aguilar-Jiménez E. Cardiovascular risk parameters, metabolic syndrome and alcohol consumption by workers. *Endocrinología y Nutrición (English Edition)*. 2015;62(4):161-7.
  21. Chen SC, Chang JM, Lin MY, Hou ML, Tsai JC, Hwang SJ, et al. Association of metabolic syndrome and albuminuria with cardiovascular risk in occupational drivers. *International journal of molecular sciences*. 2013;14(11):21997-2010.
  22. Loeff B, de Hollander EL, Boot CR, Proper KI. Physical activity of workers with and without chronic diseases. *Preventive medicine reports*. 2016;3:30-5.
  23. Penalvo JL, Fernandez-Friera L, Lopez-Melgar B, Uzhova I, Oliva B, Fernandez-Alvira JM, et al. Association Between a Social-Business Eating Pattern and Early Asymptomatic Atherosclerosis. *Journal of the American College of Cardiology*. 2016;68(8):805-14.
  24. Ramey LS, et al. Milwaukee Police Department Retirees Cardiovascular Disease risk and Morbidity Among Aging Law Enforcement Officers. *AAOHN*. 2009;57(11).
  25. Assunta C, Ilaria S, Simone de S, Gianfranco T, Teodorico C, Carmina S, et al. Noise and cardiovascular effects in workers of the sanitary fixtures industry. *International journal of hygiene and environmental health*. 2015;218(1):163-8.
  26. Ismaila SO, Odusote A. Noise exposure as a factor in the increase of blood pressure of workers in a sack manufacturing industry. *Beni-Suef University Journal of Basic and Applied Sciences*. 2014;3(2):116-21.
  27. Gan WG, et al. Exposure to loud noise, bilateral high-frequency hearing loss and coronary heart disease. *Occupation and Environmental Medicine*. 2016;73(1).
  28. Girard SA, Leroux T, Verreault R, Courteau M, Picard M, Turcotte F, et al. Cardiovascular disease mortality among retired workers chronically exposed to intense occupational noise. *International archives of occupational and environmental health*. 2015;88(1):123-30.
  29. Van Droogenbroeck F, Spruyt B. Do teachers have worse mental health? Review of the existing comparative research and results from the Belgian Health Interview Survey. *Teaching and Teacher Education*. 2015;51:88-100.
  30. Schucke EM, Seidler A, Latza U, Rossnagel K, Schumann B. The role of psychosocial stress at work for the development of cardiovascular



- diseases: a systematic review. *International archives of occupational and environmental health*. 2012;85(1):67-79.
31. Won.JU HO, Hwang.WJ. Actual Cardiovascular Disease Risk and Related Factors A Cross-sectional Study of Korean Blue Collar Workers Employed by Small Businesses *WORKPLACE HEALTH & SAFETY* 2013;61(4).
  32. Burroughs Pena MS, Rollins A. Environmental Exposures and Cardiovascular Disease: A Challenge for Health and Development in Low- and Middle-Income Countries. *Cardiology clinics*. 2017;35(1):71-86.
  33. Miller ea. Long-Term Exposure to Air Pollution and Incidence of Cardiovascular Events in Women. *The new england journal of medicine*. 2007;356(5).
  34. Mulyanto. Jumlah Karyawan di Jepang yang Tewas Akibat Kelelahan Bekerja Meningkat. diakses dari <https://internasionalkompascom> pada tanggal 7 November 2018. 2012.
  35. Black JK, Balanos GM, Whittaker Previously Phillips AC. Resilience, work engagement and stress reactivity in a middle-aged manual worker population. *International journal of psychophysiology : official journal of the International Organization of Psychophysiology*. 2017;116:9-15.
  36. Setyawati L. *Selintas tentang Kelelahan Kerja*. Yogyakarta: Amara Books; 2010.
  37. Kemenkes R. Hipertensi. *The Silent Killer* Artikel ini diambil dari : [www.pusdatin.kemkes.go.id](http://www.pusdatin.kemkes.go.id)2015 [cited 2018 6 November].
  38. Bosu WK. The prevalence, awareness, and control of hypertension among workers in West Africa: a systematic review. *Global health action*. 2015;8:26227.
  39. Buscemi S, Maniaci V, Barile AM, Rosafio G, Mattina A, Canino B, et al. Endothelial function and other biomarkers of cardiovascular risk in frequent consumers of street food. *Clinical nutrition*. 2012;31(6):934-9.
  40. Bes-Rastrollo M, Basterra-Gortari FJ, Sanchez-Villegas A, Marti A, Martinez JA, Martinez-Gonzalez MA. A prospective study of eating away-from-home meals and weight gain in a Mediterranean population: the SUN (Seguimiento Universidad de Navarra) cohort. *Public Health Nutr*. 2010;13(9):1356-63.
  41. Bezerra IN, Curioni C, Sichieri R. Association between eating out of home and body weight. *Nutrition Reviews*. 2012;70(2):65-79.
  42. Burns C, Jackson M, Gibbons C, Stoney RM. Foods prepared outside the home: association with selected nutrients and body mass index in adult Australians. *Public Health Nutrition*. 2007;5(03).
  - Dwyer NA, Gibney MJ, Burke SJ, McCarthy SN. The influence of eating location on nutrient intakes in Irish adults: implications for developing food-based dietary guidelines. *Public Health Nutrition*. 2007;8(03).



44. Cappuccio FP. Cardiovascular and other effects of salt consumption. *Kidney international supplements*. 2013;3(4):312-5.
45. Sjahrir K. Sektor Informal: Beberapa Catatan Kritis. *Prisma*. 1985;6(tahun. XIV):74-83.
46. Kemenkes R. Kebijakan dan Strategi Pengembangan Kesehatan Kerja Sektor Informal di Indonesia. Jakarta: Direktorat Bina Kesehatan Kerja dan Olahraga, Direktorat Jenderal Bina Gizi dan Kesehatan Ibi dan Anak Kementerian Kesehatan RI; 2012.
47. Pitoyo.JA. Dinamika Sektor Informal di Indonesia: prospek, perkembangan dan perkembangannya dalam sistem ekonomi makro <https://journal.ugm.ac.id/populasi/article>: Populasi; 2007 [cited 2018 28 Oktober].
48. Doyle.G CK, Fullam.J. The European Health Literacy Survey :Results From Ireland. Dublin Ireland University. 2012.
49. Nutbeam D. Health literacy as a public health goal: a challenge for contemporary health education and communication strategies into the 21st century. *HEALTH PROMOTION INTERNATIONAL*. 2006;15(3).
50. Edwards M, Wood F, Davies M, Edwards A. The development of health literacy in patients with a long-term health condition: the health literacy pathway model. *BMC public health*. 2012;12:130.
51. William.VM ea. Relationship of Functional Health Literacy to Patients' Knowledge of Their Chronic DiseaseA Study of Patients With Hypertension and Diabetes. *Arch Intern Med*. 1998;158(2).
52. McNaughton CDJ, T. A.Kripalani, S. Low literacy is associated with uncontrolled blood pressure in primary care patients with hypertension and heart disease. *Patient education and counseling*2014. p. 165-70.
53. Andrade N, Alves E, Costa AR, Moura-Ferreira P, Azevedo A, Lunet N. Knowledge about cardiovascular disease in Portugal. *Revista portuguesa de cardiologia : orgao oficial da Sociedade Portuguesa de Cardiologia = Portuguese journal of cardiology : an official journal of the Portuguese Society of Cardiology*. 2018;37(8):669-77.
54. Sorensen KVdB, S.Fullam, J.Doyle, G.Pelikan, J.Slonska, Z.Brand, H.Consortium Health Literacy Project, European. Health literacy and public health: a systematic review and integration of definitions and models. *BMC public health*. 2012;12:80.
55. Ramli SD. Sistem Manajemen Keselamatan dan Kesehatan Kerja; OHSAS 1801. Jakarta: Dian Rakyat; 2010.
56. Kemenkes R. 1 Orang Pekerja di Dunia Meninggal Setiap 15 Detik Karena Kecelakaan Kerja Jakarta2014 [cited 2018 8 November].
57. Kemenkes R. Hidupkan Pos UKK agar Pekerja Sektor Informal Tersentuh Layanan Kesehatan Kerja2016 8 November [cited 2018 8 November].
58. Aratnam.J KD. Buku Ajar Praktik Kedokteran Kerja. Jakarta: Penerbit Buku Kedokteran EGC; 2010.
59. Sni L. Pengantar Hukum Ketenagakerjaan Indonesia. . Raja Grafindo Perkasa, Jakarta. 2003.



60. Silalahi.B SR. Manajemen Keselamatan dan Kesehatan Kerja. Jakarta: PT. Pustaka Binaman Pressindo; 1995.
61. Kemenkes R. Pengantar Penyakit Akibat Kerja. Jakarta: Direktorat jendral Bina Gizi dan KIA; Direktorat Bina Kesehatan Kerja dan Olahraga Kementerian Kesehatan; 2013.
62. Bappenas. Peran Sektor Informal Sebagai Katup Pengaman Masalah Ketenagakerjaan Jakarta: Kedeputian Evaluasi Kinerja Pembangunan Badan Perencanaan Pembangunan Nasional; 2009 [cited 2018 11 November ].
63. Idris.H TL, Satriawan.E. Expanding Informal Sector Membership In Health Insurance (Evaluation Study of Pre and Post National Health Insurance. JURNAL KEBIJAKAN KESEHATAN INDONESIA. 2015;4:138-45.
64. ILO. Jaminan Sosial bagi Tenaga Kerja di Sektor Perekonomian Informal di Indonesia: Mencari program fleksibel yang ditargetkan. Jakarta: Organisasi Perburuhan Internasional 2010.
65. Fauzi Y. Geliat Sektor Informal Dongkrak Angkatan Kerja Yuliyanna Fauzi, CNN Indonesia | Minggu, 07/05/2017 09:05 WIB <https://www.cnnindonesia.com>: CNN Indonesia; 2017 [cited 2018 11 November].
66. Kemenkes R. KEBIJAKAN DAN STRATEGI PENGEMBANGAN KESEHATAN KERJA SEKTOR INFORMAL DI INDONESIA Jakarta: Direktorat Bina Kesehatan Kerja dan Olahraga Direktort Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kementerian Kesehatan RI 2012.
67. Rusdijati.R AM. Model Perlindungan Kesehatan dan Keselamatan Tenaga Kerja Sektor Informal Melalui Kolaborasi Pos UKK dengan Bank Sampah Mandiri. Simposium Nasional Teknologi Terapan (SNTT). 2015.
68. Depkes R. Pos Upaya Kesehatan Kerja. Jakarta: Departemen Kesehatan RI; 2006.
69. Depkes R. Promosi Kesehatan di Tempat Kerja. Jakarta: Direktorat Jenderal Bina Kesehatan Masyarakat, Departemen Kesehatan RI; 2008.
70. Ronny ea. Fisiologi Kardiovaskular Berbasis Masalah Kesehatan. Jakarta: Buku Kedokteran EGC; 2009.
71. Ruhyanudin F. Asuhan Keperawatan Pada Klien Dengan gangguan Sistem: KARDIOVASKULER. Malang: Penerbitan Universitas Muhammadiyah Malang; 2006.
72. Joewono.J.S. Ilmu Penyakit Jantung: Airlangga University Press; 2003.
73. Kabo P. Penyakit jantung Koroner: Penyakit Atau Proses Alamiah. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 1974.
74. Sumawidjaja H. Kumpulan Kuliah Patologi. Jakarta Fakultas kedokteran Universitas Indonesia; 1973.



75. Kertohoesodo S. Pengantar Kardiologi. Jakarta: Penerbit UI-Press; 1987.
76. Wahyuni.A RF. Pemberdayaan dan Efikasi Diri Pasien Penyakit Jantung Koroner melalui Edukasi Kesehatan Terstruktur. Jurnal Ipteks Terapan. 2015;9(1).
77. White K. Pengantar Sosiologi Kesehatan dan Penyakit. 3 ed. Jakarta: PT. RajaGrafindo Persada; 2012.
78. Citrakesumasari. Model Prediksi Suspek PJK pada Individu dan Masyarakat di Indonesia [Dissertation]. Makassar: Universitas Hasanuddin; 2009.
79. Khalib Abdul Latiff KHY. Lifestyle dominates cardiovascular risks in Malaysia. Med J Indones. 2008;17(1).
80. Koelewijn-van Loon MS, van der Weijden T, Ronda G, van Steenkiste B, Winkens B, Elwyn G, et al. Improving lifestyle and risk perception through patient involvement in nurse-led cardiovascular risk management: a cluster-randomized controlled trial in primary care. Preventive medicine. 2010;50(1-2):35-44.
81. Tambalis KD, Panagiotakos DB, Georgousopoulou EN, Mellor DD, Chrysohoou C, Kouli GM, et al. Impact of physical activity category on incidence of cardiovascular disease: Results from the 10-year follow-up of the ATTICA Study (2002-2012). Preventive medicine. 2016;93:27-32.
82. Siagian.S.P. Teori, Motivasi, & Aplikasinya. Jakarta: PT. Rineka Cipta; 1995.
83. Soeharto I. Pencegahan dan Penyembuhan Penyakit Jantung Koroner. Jakarta: PT. Gramedia Pustaka Utama; 2000.
84. Gupta R, Deedwania P. Interventions for cardiovascular disease prevention. Cardiology clinics. 2011;29(1):15-34.
85. Modjo R. Penilaian Risiko Kesehatan (*Health Risk Assessment*) Penyakit Kardiovaskular pada Pekerja staff.ui.ac.id.
86. Kusmana D. Pengaruh Tidak/Stop Merokok Disertai Olahraga Teratur, dan/ atau Pengaruh Kerja Fisik terhadap Daya Survival Penduduk di Jakarta. Dissertation: Universitas Indonesia; 2002.
87. Nurjanah. Health Literacy, Ide Baru untuk Kesehatan Masyarakat Indonesia  
<https://promkesnurjanah.wordpress.com/2015/08/25/health-literacy-ide-baru-untuk-kesehatan-masyarakat-indonesia/2015> [cited 2018 12 November ].
88. Robinson.A-Pant. Promoting Health and Literacy for Women's Empowerment. Germany: UNESCO Institute for Lifelong Learning, 2016.
89. Humming.A.E LL. Building Knowledge In Literacy and Health. NADIAN JOURNAL OF PUBLIC HEALTH. 2006;97(2).
90. Maday JR, Donahue KE, Cene CW, Li Q, Cummings DM, Hinderliter et al. The association of health literacy and blood pressure



- reduction in a cohort of patients with hypertension: The heart healthy lenoir trial. Patient education and counseling. 2017;100(3):542-9.
91. Ko YB, T. D.Wong, L.Tan, M. L.Lee, E.Tang, W. E.Chan, S. C.Tan, A. S.Toh, M. P. Health literacy and its association with disease knowledge and control in patients with hypertension in Singapore. International journal of cardiology. 2013;168(4):e116-7.
  92. Lee TW, Lee SH, Kim HH, Kang SJ. Effective intervention strategies to improve health outcomes for cardiovascular disease patients with low health literacy skills: a systematic review. Asian nursing research. 2012;6(4):128-36.
  93. Sun ea. Determinants of health literacy and health behavior regarding infectious respiratory diseases: a pathway model. BMC public health. 2013;13(261).
  94. Kalichman.SC RD. Functional health literacy is associated with health status and health-related knowledge in people living with HIV-AIDS. Journal of Acquired Immune Deficiency Syndromes 2000;25(4):337-44.
  95. Giselle ea. Health Literacy Is a Predictor of HIV/AIDS Knowledge. Family Medicine. 2006;38(10).
  96. Sugiyono. Metode Penelitian Kombinasi (Mixed Methods). Bandung: Penerbit Alfabeta; 2018.
  97. Sugiyono. Metode Penelitian Administrasi. Alfabeta, Bandung. 2010.
  98. Sutinah M. HUBUNGAN PENDIDIKAN, JENIS KELAMIN DAN STATUS PERKAWINAN DENGAN DEPRESI PADA LANSIA Journal Endurance. 2017;2(2):209-16.
  99. Eriksen D, Rosthoj S, Burr H, Holtermann A. Sedentary work--associations between five-year changes in occupational sitting time and body mass index. Preventive medicine. 2015;73:1-5.
  100. Lusiana J. Jam kerja, Cuti dan Upah. International Labour Organization; 2017.
  101. Ahmad EH. Kajian Stres Kerja dan Sindrom Premenstruasi Terhadap Kinerja Perawat ICU di Rumah Sakit Kota Makassar. Makassar: Universitas hasanuddin; 2018.
  102. Sugiyono. Metode Penelitian Administrasi. Bandung: Alfabeta; 2010.
  103. Reamy BV, Williams PM, Kuckel DP. Prevention of Cardiovascular Disease. Primary care. 2018;45(1):25-44.
  104. Sopiudin M. Besar sampel dan Cara Pengambilan Sampel dama Penelitian Kedokteran dan Kesehatan. 4 ed. Jakarta: Epidemiologi Indonesia; 2016.
  105. Stang. Cara Praktis Penentuan Uji Statistik. Jakarta: Penerbit Mitra Wacana Media; 2014.
  106. Ombing ea. Pekerja Sektor Informal Bekerja untuk Hidup. Lembaga Bantuan Hukum. 2011;2.
  107. Kim L. Perkembangan Tenaga Kerja Wanita di Sektor Informal: Analisis Analisis dan Proxy Data Sensus Penduduk. Among Makarti. 2011;4(7).



108. Altindag.D CC, Morgan.N. The Impact of Education on Health Knowledge. *Economic of Education Review*. 2011;30(5):792-812.
109. Waspadji.S d. Pengkajian Status Gizi: Sru di Epidemiologi dan Penelitian di Rumah Sakit. Jakarta: balai Penerbit FKUI; 2010.
110. Mathews.L CP, Prasad.M,et.al. Sex and Gender Differences in Cardiovascular Disease. 2018(351-367).
111. Cahyono.J.B.S. Gaya Hidup dan Penyakit Modern. Yogyakarta: Penerbit Kanisius; 2008.
112. Balakrishnan.P.L. Identification of Obesity and Cardiovascular Risk Factors in Childhood and Adolescence. *Pediatric Clinics of North America*. 2014;61(1):153-71.
113. Bold.K.W.et a. E-cigarette use as a potential cardiovascular disease risk behavior. *American Psychologist* 2018;73(8):955-67.
114. Arsin.A. Mengalir Melintasi Zaman: Menebar Ide dan Gagasan Tanpa Batas. Yogyakarta: P3i Press; 2018.
115. Wijaya.H. Risiko Penyakit Jantung Dipengaruhi oleh Tingkat Pendidikan, Apakah Anda Aman? 2018 [cited 2018 30 Oktober].
116. Altindag.D CC, Mocan. The impact of education on health knowledge. *Economic of Education Review*. 2011;30:792-812.
117. Notoatmodjo.S. Pendidikan dan Perilaku Kesehatan. Jakarta: Rineka Cipta; 2003.
118. Svenn-Åge Dahl H-TH, Bo Vignes. His, Her, or Their Divorce? Marital Dissolution and Sickness Absence in Norway. *Journal of Marriage and Family* 2015;77:461-79.
119. Chin B, Murphy MLM, Janicki-Deverts D, Cohen S. Marital status as a predictor of diurnal salivary cortisol levels and slopes in a community sample of healthy adults. *Psychoneuroendocrinology*. 2017;78:68-75.
120. Endro Priherdityo CIK, 21/06/2018 08:34 WIB Studi: Menikah Bantu Cegah Kena Penyakit Jantung dan Strok <https://www.cnnindonesia.com>; CNN Indonesia; 2018 [cited 2018 21 Juni].
121. Cohen S, Gianaros PJ, Manuck SB. A Stage Model of Stress and Disease. *Perspectives on psychological science : a journal of the Association for Psychological Science*. 2016;11(4):456-63.
122. Matthews K, Schwartz J, Cohen S, Seeman T. Diurnal cortisol decline is related to coronary calcification: CARDIA study. *Psychosomatic medicine*. 2006;68(5):657-61.
123. Xu M, Chen R, Liu B, Chai Y, Boer DD, Hu P, et al. Psychosocial determinants of depression in the community of the elderly with cardiovascular disease. *Psychiatry research*. 2018;268:123-30.
124. Sbarra DA, Coan JA. Divorce and health: good data in need of better theory. *Current opinion in psychology*. 2017;13:91-5.
125. Oishi A, Fall K, Netuveli G, Montgomery S. Remarriage after divorce and depression risk. *Social science & medicine*. 2015;141:109-14.
126. Yu YW, Picco L, Pang S, Jeyagurunathan A, Satghare P, Chong SA, et al. Stigma resistance and its association with internalised stigma





- and psychosocial outcomes among psychiatric outpatients. *Psychiatry research*. 2017;257:72-8.
127. Pergola BL, Moonie S, Pharr J, Bungum T, Anderson JL. Sleep duration associated with cardiovascular conditions among adult Nevadans. *Sleep medicine*. 2017;34:209-16.
  128. Cook MA, Gazmararian J. The association between long work hours and leisure-time physical activity and obesity. *Preventive medicine reports*. 2018;10:271-7.
  129. Allison MA, Ho E, Denenberg JO, Langer RD, Newman AB, Fabsitz RR, et al. Ethnic-specific prevalence of peripheral arterial disease in the United States. *American journal of preventive medicine*. 2007;32(4):328-33.
  130. Ski CF, King-Shier KM, Thompson DR. Gender, socioeconomic and ethnic/racial disparities in cardiovascular disease: a time for change. *International journal of cardiology*. 2014;170(3):255-7.
  131. Liobikiene G, Bernatoniene J. The determinants of access to information on the Internet and knowledge of health related topics in European countries. *Health policy*. 2018.
  132. Djaeni.A.S. Ilmu Gizi untuk Mahasiswa dan Profesi. Jakarta: Dian Rakyat; 2009.
  133. Candan Kendir TC, Gamze Akyol, Gulin Boztas Demir, Mehtap Kartal. Health literacy levels of the workers in a steel factory: A cross sectional study in Turkey. *Kontakt*. 2018.
  134. Luta X, Hayoz S, Grea Krause C, Sommerhalder K, Roos E, Strazzullo P, et al. The relationship of health/food literacy and salt awareness to daily sodium and potassium intake among a workplace population in Switzerland. *Nutrition, metabolism, and cardiovascular diseases : NMCD*. 2018;28(3):270-7.
  135. Suka M, Odajima T, Okamoto M, Sumitani M, Igarashi A, Ishikawa H, et al. Relationship between health literacy, health information access, health behavior, and health status in Japanese people. *Patient education and counseling*. 2015;98(5):660-8.
  136. Depkes R. Modul Pelatihan Metode dan Teknologi Diklat (METEK). Jakarta: Pusat Pendidikan dan Latihan Pegawai Depkes RI; 2001.
  137. Lu CH, Tang ST, Lei YX, Zhang MQ, Lin WQ, Ding SH, et al. Community-based interventions in hypertensive patients: a comparison of three health education strategies. *BMC public health*. 2015;15:33.
  138. Kemenkes R. Peraturan Menteri Kesehatan Republik Indonesia Nomor 100 Tahun 2015 Tentang Pos Upaya Kesehatan Kerja Terintegrasi BERITA NEGARA REPUBLIK INDONESIA: <http://ditjenpp.kemenumham.go.id>; 2016 [cited 2018 11 November]. Anne.EEpping-Jordan GG, Colin.Tukuitonga,Robert.Beaglehole. Preventing chronic diseases: taking stepwise action. *The Lancet*. 2005;366(9497):1667-71.

