UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Akhtar-Danesh, N. & Landeen, J., 2007. Relation between depression and sociodemographic factors. *International journal of mental health systems*, 1(1), p.4.

Ancelin, M.L., Carrière, I., Boulenger, J.P., Malafosse, A., Stewart, R., Cristol, J.P., Dupuy, A.M. 2010. Gender and genotype modulation of the association between lipid levels and depressive symptomatology in community-dwelling elderly (the ESPRIT study). *Biological Psychiatry*, *68*(2),125–32. http://doi.org/10.1016/j.biopsych.2010.04.011. Accessed November 9, 2015.

Anonymous. 2002. *The World Health Report 2002: Reducing Risks, Promoting Healthy Life*. World Health Organization. https://books.google.com/books?id=epuQi1PtY_cC&pgis=1. Accessed November 9, 2015.

Anonymous. 2011. Depression: What You Need to Know. http://www.nimh.nih.gov/health/publications/depression/index.shtml?rf=3247. Accessed November 25, 2015.

Ballas, P. 2014. Depression - overview: MedlinePlus Medical Encyclopedia. https://www.nlm.nih.gov/medlineplus/ency/article/003213.htm. Accessed November 21, 2015.

Budijanto, A. 2014. Hubungan antara Sindrom Metabolik dengan Gangguan Fungsi Kognitif pada Lansia (Studi pada Kelompok Senam Diabetes di RS Jiwa Magelang) Tesis. Fakultas Kedokteran UGM, Yogyakarta.

Canuto, R., Garcez, A.S. & Olinto, M.T.A., 2013. Metabolic syndrome and shift work: A systematic review. *Sleep Medicine Reviews*, 17(6), pp.425–431.

UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Cassoobhoy, A. 2014. Metabolic Syndrome: Is Your Risk Higher Than You Think? « Heart Health. http://blogs.webmd.com/heartdisease/2014/11/metabolic-syndrome-is-your-risk-higher-than-you-think.html. Accessed November 22, 2015.

Castelo, M.S., Coelho-Filho, J.M., Carvalho, A.F., Lima, J.W.O., Noleto, J.C.S., Ribeiro, K.G., & Siqueira-Neto, J.I. 2010. Validity of the Brazilian version of the Geriatric Depression Scale (GDS) among primary care patients. *International Psychogeriatrics / IPA*, *22*(1), 109–13. http://doi.org/10.1017/S1041610209991219. Accessed November 22, 2015.

Dunbar, J. A., Reddy, P., Davis-Lameloise, N., Philpot, B., Laatikainen, T., Kilkkinen, A., Janus, E. D. 2008. Depression: An Important Comorbidity With Metabolic Syndrome in a General Population . *Diabetes Care*, *31*(12), 2368–2373. http://doi.org/10.2337/dc08-0175. Accessed November 22, 2015.

Engelberg, H., 1992. Low serum cholesterol and suicide. Lancet 339 (8795), 727–729.

Ergün, U. G. Ö., Uguz, S., Bozdemir, N., Güzel, R., Burgut, R., Saatçi, E. and Akpınar, E. 2004. The relationship between cholesterol levels and depression in the elderly. Int. J. Geriat. Psychiatry, 19: 291–296. doi:10.1002/gps.1078

Eroglu S., Toprak S., Urgan O, MD, Ozge E. Onur, MD, Arzu Denizbasi, MD, Haldun Akoglu, MD, Cigdem Ozpolat, MD, Ebru Akoglu, M., 2012. *DSM-IV Diagnostic and Statistical Manual of Mental Disorder*,

Ganong, W.F. 2010. *Review of medical physiology. 23th ed.* McGraw-Hill, United States.

UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Halverson, J.L. 2015. Depression 1. http://emedicine.medscape.com/article/286759-overview#aw2aab6b2b2. Accessed April 21, 2015.

Hare, D.L., Toukhsati, S.R., Johansson, P., Jaarsma, T. 2014. Depression and cardiovascular disease: a clinical review. *European Heart Journal*, 35(21), pp.1365–1372. http://eurheartj.oxfordjournals.org/content/35/21/1365.abstract. Accessed April 2, 2016.

He, B., Zhao, S. & Peng, Z. 2013. Effects of cigarette smoking on HDL quantity and function: implications for atherosclerosis. *Journal of cellular biochemistry*, 114(11), pp.2431–6. http://www.ncbi.nlm.nih.gov/pubmed/23852759. Accessed November 22, 2015.

Hibbeln, J.R., Linnoila, M., Umhau, J.C., Rawlings, R., George, D.T., Salem, Jr N. 1998. Essential fatty acids predict metabolites of serotonin and dopamine in cerebrospinal fluid among healthy control subjects, and early- and late-onset alcoholics. Biol Psychiatry. 44:235–42.

Hibbeln, J.R., Salem Jr., N., 1995. Dietary polyunsaturated fatty acids and depression: when cholesterol does not satisfy. Am. J. Clin. Nutr. 62 (1), 1–9.

Himpunan Peraturan Perundang-undangan Republik Indonesia Tahun 1998, Buku 2

Holt, P.R., and Balint, J.A. 1993. Effects of aging on intestinal lipid absorption. *American Journal of Physiology - Gastrointestinal and Liver Physiology*, *264*(1), G1–G6. http://ajpgi.physiology.org/content/264/1/G1.abstrac. Accessed November 22, 2015.

UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Jin, K. 2010. Modern Biological Theories of Aging. Aging and Disease, 1(2), pp.72–74.

Keliat, B.A., Akemat, Helena, N.C.D., Nurhaeni, H. 2011. Keperawatan kesehatan jiwa komunitas: CMHN (Basic Course). ECG, Jakarta.

Kim, J.-M., Stewart, R., Kim, S.-W., Shin, I.-S., Yang, S.-J., Yoon, J.-S., 2011. Cholesterol and serotonin transporter polymorphism interactions in late-life depression. *Neurobiology of aging*, 32(2), pp.336–43. http://www.ncbi.nlm.nih.gov/pubmed/19329228. Accessed May 24, 2015.

Lehto, S.M. et al., 2008. Low HDL cholesterol associates with major depression in a sample with a 7-year history of depressive symptoms. *Progress in Neuro-Psychopharmacology and Biological Psychiatry*, 32(6), pp.1557–1561.

Liang, Y., Yan, Z., Cai, C., Jiang, H., Song, A., Qiu, C. 2014. Association between lipid profile and depressive symptoms among Chinese older people: mediation by cardiovascular diseases? *International journal of behavioral medicine*, 21(4), pp.590–6. http://www.ncbi.nlm.nih.gov/pubmed/24136399 Accessed May 24, 2015.

Maes, M., Smith, R., Christophe, A., Vandoolaeghe, E., Van Gastel, A., Neels, H., Demedts, P., Wauters, A., Meltzer, H. Y. 1997. Lower serum high-density lipoprotein cholesterol (HDL-C) in major depression and in depressed men with serious suicidal attempts: relationship with immune-inflammatory markers. *Acta psychiatrica Scandinavica*, 95(3), pp.212–21. http://www.ncbi.nlm.nih.gov/pubmed/9111854. Accessed May 24, 2015.

Marijnissen, R.M., Bus, B.A., Holewijn, S., Franke, B., Purandare, N., de Graaf, J., den Heijer, M., Buitelaar, J.K., Oude Voshaar, R.C. 2011. Depressive

UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

symptom clusters are differentially associated with general and visceral obesity. J Am Geriatr Soc. 59:67–72.

Marwiati. 2008. Hubungan mekanisme koping dengan terjadinya depresi pada lansia di panti wreda wening wardoyo ungaran kabupaten semarang. http://isjd.pdii.lipi.go.id/admin/jurnal221019_2085-8809.pdf. Accessed November 9, 2015.

Nugroho, Wahjudi. 2006. *Komunikasi dalam Keperawatan Gerontik*. Penerbit Buku Kedokteran EGC, Jakarta.

Parekh, Ranna. 2015. What Is Depression? http://www.psychiatry.org/patients-families/depression/what-is-depression. Accessed November 21, 2015.

Patra, B.N., Khandelwal, S.K., Chadda, R.K., Ramakrishnan, L. 2014. A controlled study of serum lipid profiles in Indian patients with depressive episode. *Indian journal of psychological medicine*, 36(2), pp.129–33. http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=4031578&tool=pmcentrez&rendertype=abstract. Accessed May 24, 2015.

Riddle, D.R. 2007. Brain Aging: Models, Methods, and Mechanisms. Boca Raton (FL): CRC Press. http://www.ncbi.nlm.nih.gov/books/NBK1834/ Accessed November 21, 2015.

Sadock, B.J., and Sadock, V.A. 2015. *Synopsis of psychiatry*. *Philadelphia: Lippincot, Williams and Wilkins*, 11th ed. Wolters Kluwer. http://doi.org/10.1097/00004850-198907000-00008. Accessed January 13, 2016.

Sherwood, Lauralee. 2010. *Human Physiology: From Cells to System*. 7th ed. Brooks/Cole: USA.

Sorrentino, M.J. 2011. *Hyperlipidemia in Primary Care: A Practical Guide to Risk Reduction*. Springer Science & Business Media.

UNIVERSITAS
GADJAH MADA
Hubungan Rendahnya Kadar HDL-C dengan Depresi pada Lansia di Magelang
YASMIN, Dr. dr. Carla Raymondalexas Marchira, Sp.KJ(K); dr. Irwan Supriyanto, Ph.D
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

https://books.google.com/books?id=feSTM4ViEGsC&pgis=1. Accessed May 24, 2015.

Undang-Undang Negara Republik Indonesia No. 13 Tahun 1998 Tentang Kesejahteraan Lanjut Usia.

Taylor, W.D., Aizenstein, H.J., Alexopoulos, G.S. 2013. The vascular depression hypothesis: mechanisms linking vascular disease with depression. Mol Psychiatry. doi:10.1038/mp.2013.20.

Tedders, S.H., Fokong, K.D., McKenzie, L.E., Wesley, C., Yu, L., Zhang, J. 2011. Low cholesterol is associated with depression among US household population. J Affect Disord. 135:115–21. □

Toth, P.P. 2005. Cardiology patient page. The "good cholesterol": high-density lipoprotein. *Circulation*, *111*(5), e89–91. http://doi.org/10.1161/01.CIR.0000154555.07002.CA. Accessed November 22, 2015.

Wada, T., Ishine, M., Sakagami, T., Kita, T., Okumiya, K., Mizuno, K., Rambo, T.A., Matsubayashi, K. 2005. Depression, activities of daily living, and quality of life of community-dwelling elderly in three Asian countries: Indonesia, Vietnam, and Japan. *Archives of gerontology and geriatrics*, 41(3), pp.271–80. http://www.ncbi.nlm.nih.gov/pubmed/15979739 Accessed April 28, 2015.

Zizza, C.A., Ellison, K.J. & Wernette, C.M., 2009. Total water intakes of community-living middle-old and oldest-old adults. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 64(4), pp.481–6. http://biomedgerontology.oxfordjournals.org/cgi/content/long/64A/4/481 Accessed August 10, 2016.