

DAFTAR PUSTAKA

- Abdelhafiz AH, Manas LR, Morley JE, Sinclair AJ. 2015. Hypoglycemia in Older People - A Less Well Recognized Risk Factor for Frailty. *J Aging and Disease*; 6(2): 156-67
- Abduh M. 2012. Relation of Body Mass Index and Timed Up and Go Test Result of Elderly During Saturday Clinic in Faculty of Medicine Gadjah Mada University; 1:1-49
- Alvarenga PP, Pereira DS, Anjos DMC. 2009. Functional Mobility and Executive Function in Elderly Diabetics and Non-Diabetics. *J Nutrition, Health, and Aging*; 607-13
- Badan Pusat Statistik. 2014. *Statistik Indonesia*. Jakarta
- Bakta IM. 2009. *Pendekatan terhadap Pasien Anemia*. Dalam: Sudoyo, A. W., Setiyohadi, B., Alwi, I., Marcellus, S. K., dan Setiati, S. *Buku Ajar Ilmu Penyakit Dalam* Jilid II. Edisi V. Jakarta: Interna Publishing. 1109-15
- Dahlan, MS. 2008. *Statistika Untuk Kedokteran dan Kesehatan*. Edisi 3. Jakarta: Salemba Merdeka. 50-60
- Djaja S. 2012. Analisis Penyebab Kematian dan Tantangan yang Dihadapi Penduduk Lanjut Usia di Indonesia Menurut Riset Kesehatan Dasar 2007. *Buletin Penelitian Sistem Kesehatan*; 15: 323-30
- Ferreira RS, da Silva Coqueiro R, Barbosa AR, Pinheiro PA, Fernandes MH. 2013. Relationship between BMI and Physical Performance among Older Adults. *J Geriatric Nursing*; 34(6):465-68
- Ganong WF. 2008. Keseimbangan Energi, Metabolisme & Nutrisi. *Buku Ajar Fisiologi Kedokteran*. 22nd ed. Jakarta: EGC; 299-300
- Hergenroeder A. L. David M. Wert. Elizabeth S. Hile. Stephanie A. Studenski and Jennifer S. Brach. 2011. Association of Body Mass Index With Self-

Report and Performance-Based Measures of Balance and Mobility. USA: *American Physical Therapy Assosiciation*; 91(8): 1223-34.

Herman T, Giladi N, Hausdorff JM. 2011. Properties of the 'Timed Up and Go' Test: More than Meets the Eye. *J Gerontology*; 57: 203-10

Kachroo S, et al. 2015. Association Between Hypoglycemia and Fall-Related Events in Type 2 Diabetes Mellitus: Analysis of a U.S. Commercial Database. *J Managed Care & Specialty Pharmacy*; 243-53

Lanywati E. 2001. Diabetes Mellitus, Penyakit Kencing Manis. Yogyakarta: Kanisius; 6-7

Laroche DP, Kralian RJ, Millet ED. 2011. Fat Mass Limits Lower-Extremity Relative Strength and Maximal Walking Performaances in Older Women. *J Electromyogr Kinesiol*; 21 (5): 754-61

Ling C, Kelechi T, Mueller M, Brotherton S, Smith S. 2015. Gait and Function in Class III Obesity. *Journal of Obesity*; 1-7

Luk JKH, Chan TY, Chan DKY. 2015. Falls Prevention in the Elderly: Translating Evidence into Practice. *J Hong Kong Med*; 21: 165-71

Malabu UH, Vangaveti VN, Kennedy RL. 2014. Disease burden evaluation of fall-related events in the elderly due to hypoglycemia and other diabetic complications: a clinical review. *J Clinical Epidemiology*; 6: 287-94

Mahler M, Savrimaki, A. 2012. Appetite and Falls: Old age and Lived Experiences. *Int J Qualitative Study Health Well Being*; 7: 11540

Peters R, Burch L, Warner J, Beckett N, Poulter R, Bulpitt C. 2008. Hemoglobin, Anaemia, Dementia and Cognitive Decline in the Elderly, a Systematic Review. *J BMC Geriatrics*; 8:18

Probosuseno. 2011. Fall & TUG-Test. In Hidayah RN(ed.). *Integrated Patient Management*. 3rd ed. Yogyakarta: FKUGM; 38-44

- Rawlings AM, et al. 2014. Diabetes in Midlife and Cognitive Change over 20 Years: the Atherosclerosis Risk in Communities Neurocognitive Study. *Ann Intern Med.* 161(11): 785-93
- Republik Indonesia. Undang Undang No. 13 tahun 1998 tentang Kebijakan Perawatan Paliatif. Sekretariat Negara. Jakarta; 1-8
- Sahyoun NR, Lentzer H, Hoyert D, Robinson KN. 2001. Trends in Causes of Death Among the Elderly. Hyattsville Maryland: National Center for Health Statistic; 1-3
- Shen S et al. 2010. Body Mass Index is Associated with Physical Performance in Suburb-Dwelling Older Chinese: A Cross-Sectional Study. *Plos One*; 3: e0119914
- Shumway CA, Brauer S, Woollacott M. 2000. Predicting the probability for falls in community-dwelling older adults using the timed up & go test. *J Phys Ther*; 80: 896-903
- Singh DKA, Phillai SGK, Tan ST, Tai CC, Shahar S. 2015. Association Between Physiological Falls Risk and Physical Performance Tests Among Community-Dwelling Older Adults. *J Clinical Interventions in Aging*; (10) 1319-26
- Sultana T, Karim MN, Ahmed T, Hosain MI. 2015. Assessment of Under Nutrition of Bangladeshi Adults Using Anthropometry: Can Body Mass Index Be Replaced by Mid-Upper-Arm-Circumference?. *J Plos One*; 1-6
- Tinetti M, Doucette J, Claus E, Marottoli R. 1995. Risk factors for Serious Injury During Falls by Older Persons in the Community. *J Am Geriatr Soc*; 43(11): 1214-21
- World Health Organization. 2007. *WHO Global Report on Falls Prevention in Older Age*. France: WHO Press; 1-19
- Wu CY, You YC, Huang N, Chou YJ, Hu HY, Li CP. 2014. Association of Body Mass Index with All-Cause and

Cardiovascular Disease Mortality in the Elderly. *J Plos One*; 9:7

Yoshida S. 2007. *A Global Reports on Falls Prevention, Epidemiology of Falls*. World Health Organization; 9-26

Zasadzka E, Borowicz AM, Roszak M, Pawlaczyk M. 2015. Assessment of the Risk of Falling With the Use of Timed Up and Go Test in the Elderly With Lower Extremity Osteoarthritis. *J Clinical Interventions in Aging*; 10: 1289-98