

## DAFTAR PUSTAKA

- Atika, a (2010), senam kesehatan Jogjakarta : nuha medika
- Abrahamova, D. And Hlavacka, F. (2008). *Age-Related Changes of Human Balance during Quiet Stance. Physiological Research. Institute of physiology v.v.i. academy of sciences of the Czech republic.*
- Chapman, Arthur, E,2008. *Biomechanical Analysis of Fundamental Human Movement, Human kinetics, USA: Edwards Brothers.*
- CapezutSi, E.A. Malone, M.L., katz, P.R., & Mezey, M. *The ENCYCLOPEDIA OF Elder Care: The Comprehensive Resource on Geriatric Health and Social Care, 3<sup>rd</sup>Edition. New York: Springer Publishing Company.2013.*
- Dwelling (Validity and reliability of the barg balance scale for community- Dwelling persons with lower-limb amutation.) archives of physical medicine and rehabilitation 2013;94:2194-202. journal homepage : [www.archives-pmr.org](http://www.archives-pmr.org)*
- Dheli Kadachha ,( 2016) *Effects yogasana on balance in geriatric population. International journal of physiotherapy and research, Int J Physiother Res 2016, Vol 4(2): 1401-07, ISSN 2321-1822.DOI: <http://dx.doi.org/10.1695/ijpr.2016.107>*
- Darmajo, RB. Demografi dan epidemiologi populasi usia lanjut. Dalam ; Martono HH,pranarka k,pengarang. Buku ajar boedhi-darmajo geriatric (2011).
- Dheli kadachha, 2016.(*Effects of Yogasana on Balance in Geriatric Population*) [www.ijmhr.org/ijpr.html](http://www.ijmhr.org/ijpr.html)
- Efficacy Of Berg Balance Scale (BBS) to Predict falls in Elderly Individuals. Dr. Suvarna Ganvir. Address for correspondence : PDVVPF's College of Physiotherapy, Ahmednager-414111.2014 [www.vimshsj.edu.in](http://www.vimshsj.edu.in)*

- Galantino. (2012). *Safety and feasibility of modified chair- yoga on functional outcome among elderly at risk for falls .international jurnal of yoga.Vol.5.*
- Leonard, Charles T. 2009. *the neuroscience of human movment. USA; Mosby.*
- Maryam, R.S., Sahar, J., & Nasution, Y .(2010). Pengaruh latihan keseimbangan fisik terhadap keseimbangan tubuh lansia dip anti social tresna werdha wilayah pemda DKI Jakarta  
<HTTP://ISJD.PDII.LIPI.GO.ID./ADMIN/JURNAL/2010917-2085-8930.PDF>  
*diperoleh tanggal febuari 2013.*
- Miller C.A. (2012) *for wellness in older adults, sixth edition. Philadelphia : lipincott Williams & wilkins.*
- Pujiastuti & Utomo, 2008. *Fisioterapi pada lansia.jakarta: EGC*
- Prado, T., E., Raso, V., Scharlach, C., Kasse, A. (2014). *Hatha Yoga on bady balance. Int J yoga on bady balance. Int J yoga ;7 (2): 133-137.*
- Rene Schawendimann lee De Jeroen Verhaeghe Tom Braeset et al *fall prediction in inpatients by bedside Nurses using the St. Thomas risk Assesment tool in falling elderly in patients (stratify) instrument – A Multi center study: j.Am. Geriatr, Soc, Vol. 55 issue 5: may 2007.*
- Rubenstein, SS., 2006. *Preventing Falls Among Older Adults in the United states: literature update 2005, (online) (<http://www.iprc.unc.edu/pages/cdc-bulletins/falls-feb08.pdf>)*
- Salman, B. *Gait and Balance Disorders in older Adults. American Family Physician. 2010.*
- Schawendimann R, De Geest S, Milisen K, *evaluation of ABC scale in hospitalized patients, Age Ageing. 2006 May :35(3).*

Schmid, A.A., Van, Puymbroeck, M., KOCEJA, dm. (2010). *Effect of a 12-week yoga intervention on fear of falling and balance in older adults : A pilot study. Arch Phys Med Rehabil ;91:576-83.*

Who ( World Health Organization) ( 2007). *Strategis for*  
*AvaistaibleFrom:*[http://209.85.165.104//search/q=cache:rekrh8u5pT8J:www.revistaintegral.com//decragras/ngviajes/art\\_143364.pdf+Estrategia+de+la+OMS+sobre+meidicina+tradicional&hl=pt-BR&ct=clnk&cd=6&gl=br](http://209.85.165.104//search/q=cache:rekrh8u5pT8J:www.revistaintegral.com//decragras/ngviajes/art_143364.pdf+Estrategia+de+la+OMS+sobre+meidicina+tradicional&hl=pt-BR&ct=clnk&cd=6&gl=br).

Zettergen, K., Lubeski, M., Viverito,M. (2011). *Effects of yoga program on postral control, mobility, and gait speed in community-living older adults: Apilot study. Journal of Geriatric Physical Therapy: Vol;34,2;proQ*