

DAFTAR PUSTAKA

- Abrahamova D & Hlavacka F. 2008. Age-Related Changes of Human Balance during Quiet Stance: Slovakia . *Physiological Research*: 57:957-964
- Berkshire. 2008. *Balance Exercise*; dari www.royalberkshire.nhs.uk diakses 15 April 2012
- Colon-Emeric CS. 2002. Fall in older adult: Assesment and intervention in primary care. *Journal Hospital Physician*, 55-56
- Darmojo. 2004. *Geriatri(Ilmu Kesehatan Usia Lanjut)*. Jakarta:Balai FKUI
- Fuller. 2000. *Falls in the Elderly*. American Academy of Family Physicians. Halaman 1-12
- Gunarto, S. 2005. Pengaruh Latihan Four Square Step terhadap Keseimbangan pada Lanjut Usia. *Tesis*. Jakarta: FKUI
- Guyton A.C.1997. *Buku Ajar Fisiologi Kedokteran*. Jakarta; EGC
- Herawati dan Wahyuni. 2004. Perbedaan Pengaruh Senam Otak dan Senam Lansia Terhadap Keseimbangan Pada Orang Lanjut Usia. Vol 8 No 1. Surakarta: *Jurnal Infokes*
- Ismaningsih. 2011. *Perbedaan Pemberian Durasi Auto Static Stretching Otot Hamstring Terhadap Keseimbangan Dinamis Pada Lansia*. Skripsi. Surakarta: UMS
- Kloos A.D & Heiss D.G. 2007. *Exercie for Impaired Balance*. Kisner C & Colby L.A 5th ed. *Therapeutic Exercise*. Philadelphia. Hal:251-272
- Kusnanto dkk. 2007. *Peningkatan Stabilisasi Postural Pada Lansia Melalui Balance Exercise*. Surabaya: UNAIR

Lord SR & Menz HB. 2000. Visual Contribution to Postural Stability in Older Adult. *Gerontology*. 35-S2; ii42-ii45

Madureira MM, Takayama L, Gallinaro AL, Caparbo VF, Costa RA, Pereira RMR. 2006. *Balance Training Program Is Highly Effective In Improving Functional Status And Reducing The Risk Of Falls In Elderly Women With Osteoporosis : A Randomize Controlled Trial*. San Paulo: International Osteoporosis Foundation And National Osteoporosis Foundation. 18: 419-425

Maryam , Sahar, Nasution. Pengaruh Latihan Keseimbangan Fisik Terhadap Keseimbangan Tubuh Lansia Di Panti Sosial Tresna Werdha Wilayah Pemda DKI Jakarta. Jakarta: *Jurnal Keperawatan Profesional Indonesia*2(1):9-17

Miller, C.A. 2004. *Nursing for Wellness in Older Adult. Theory and Practise*. 4th edition. Philadelphia: Lippincott William&Wilkins

Pavlou M. 2010. *Principle of Vestibular Rehabilitation*; diakses dari [www.elearningdigital.com/will/principle of Vestibular Rehabilitation/Principles of Vestibular Rehabilitation print.html](http://www.elearningdigital.com/will/principle_of_Vestibular_Rehabilitation/Principles_of_Vestibular_Rehabilitation_print.html) pada 3 Oktober 2012

Pudjiastuti&Utomo. 2003. *Fisioterapi pada Lansia*. Jakarta: EGC

Sethi, V and RajaR. 2010. Effect of Dual Training on Balance and Activities of Daily Living (ADLs) in Patient with Parkinsonism. *International Journal of Biological&Medical Research*3(1):1353-1364

Shoba, S.R.2005. Prevention of Fall in Older Patient. *American Academy of Family Physician*

Sihvonen S, Sipilia S, Era. 2004. Balance and health related factor in middle age and older women wiyh injurious fall and non faller. *Aging Clinical Experiment Research*. Vol. 16: 139-146

Strub RL, Black FW. 1993. *The mental status examination in Neurology*. 4th ed. Philadelphia: FA Davis Company

Todd C and Skelton D. 2004. *What Are The Main Factors For Fallamong Older People And What Are The Most Effective Interventions To Prevent These Fall?* Copenhagen, WHO Regional Office For Europe(Health Evidence Network report; <http://www.euro.who.int/document/E82552.pdf>)