

## DAFTAR PUSTAKA

- American Heart Association, Inc. (2013, Maret). *American Heart Association, Inc.* Diambil kembali dari The American Heart Association: <http://www.strokeassociation.org>
- American Stroke Association. (2006, Oktober). Exercise Rehabilitation After Stroke. *Exercise Rehabilitation After Stroke*, 3, 439-450.
- Carr, J. H., & Shepherd, R. B. (2011). Enhancing Physical Activity and Brain Reorganization after Stroke. *Enhancing Physical Activity and Brain Reorganization after Stroke*, 2011(515938).
- Chakravortia, N., Lugo, H. L., Philpotta, L. K., & Con, P. P. (2014). Model Based Automated Cycling Ergometer. *Model Based Automated Cycling Ergometer*.
- Diserens, K., Perret, N., Chatelain, S., Bashir, S., Ruegg, D., Vuadens, P., & Vingerhoets, F. (2007). The Effect of Repetitive Arm Cycling on Post Stroke Spasticity and Motor Control Repetitive Arm Cycling and Spasticity. *Neurological Science*, 18-24.
- Gofir, A. (2011). Manajemen Stroke. Yogyakarta: Pustaka Cendekia Press.
- Ivey, F. M., Hafer-Macko, C. E., & Macko, R. F. (2006). Exercise Rehabilitation After Stroke. *NeuroRx: The Journal of the American Society for Experimental NeuroTherapeutics*, 439-450.
- Organization, World Health. (1995). Stroke and Cerebrovascular Disorder. *Division of Mental Health Unit of Neuroscience* (hal. 43). Geneva: World Health Organization.
- Pusat Data Dan Informasi Kementerian Kesehatan RI. (2013, September 24). Info DATIN. *Situasi Kesehatan Jantung*.
- Ranky, R. G., Sivack, M. L., Lewis, J. A., Gade, V. K., Deutsch, J. E., & Mavroidis, C. (2014). Modular Mechatronic System for Stationary Bicycles Interfaced with Virtual Environment for Rehabilitation. *Neuro Engineering and Rehabilitation*, 93.



Webster, J. M., West, A., Conway, P., & Cain, M. (2011). Development of an automated cycle ergometer. *Procedia Engineering*, 69-74.

Yates, J. S., Studenski, S., Gollub, S., Whitman, R., Perera, S., Lai, S. M., & Duncan, P. W. (2004). Bicycle Ergometry in Subacute-Stroke Survivors. *Feasibility, Safety, and Exercise Performance*, 11, 64-74.