

## DAFTAR PUSTAKA

1. Dr. Glen Johnson, Understanding How The Brain Works, Clinical Neuropsychologist Clinical Director Of The Neuro-Recovery Head Injury Program, Traverse City, Website <http://www.tbiguide.com>, 1998.
2. Adams, R. D., Victor, M., 1993. Principles Of Neurology, 5 th ed., McGraw Hill, New York.
3. Guerrero JL, Leadbetter S, Thurman DJ, Whiteneck G and Sniezek JE, A Method For Estimating The Prevalence Of Disability From Traumatic Brain Injury, In Press.
4. Departemen Kesehatan Republik Indonesia, 1996. Profil Kesehatan Indonesia, Jakarta.
5. Data From The National Hospital Ambulatory Medical Care Survey, 1995-1996, Of The National Center For Health Statistic, Described In Guerrero JL, Thurman DJ, and Sniezek JE, Emergency Departemen Visits Associated With Traumatic Brain Injury-United States, 1995-1996, In Press.
6. Guerrero JL, Leadbetter S, Thurman DJ, Whiteneck G and Sniezek JE, A Method For Estimating The Prevalence Of Disability From Traumatic Brain Injury, In Press.
7. Unpublished Data From Multiple Cause Of Death Public Use Data From The National Center Of Health Statistick, 1996.
8. Kreuse J, Sorenson S, Epidemiology, in J. Silver, S. Yudofsky, R. hales(ods), Neuropsychiatry Of Traumatic Brain Injury, Wasington DC : American Psychiatric Press, Inc., 1994.
9. Analysis By The CDC National Center For Injury Prevention and Control, Using Data Obtained From State Health Departemens In Alaska, Arizona, California, Colorado, Louisiana, Maryland, Missouri, New York, Oklahoma, Rhode Island, South Carolina and Uttah.
10. Annegers JF, Garbow JD, Kurtland LT et al. The Incidence, Causes And Secular Trends Of Head Trauma In Olstead Caunty, Minesota 1935-1974. Neurology, 1980 ; 30 : 912-919.
11. Harsono(ed), 1996. Trauma Susunan Syaraf Pusat, Dalam : Buku Ajar Neurologi Klinik Edisi Pertama Gadjah Mada University Press

12. Mild Traumatic Brain Injury Committee Of The Head Injury Interdisciplinary Special Interest Group Of The American Congress Of Rehabilitation Medicine, Published at Head Trauma Rehabilitation 1993 : 8 (3) : 86-87.
13. Bhisma Murti, 1997. Ukuran Frekuensi Penyakit, Dalam : Prinsip dan Metode Riset Epidemiologi, Edisi Pertama, Gadjah Mada University Press, Yogyakarta.
14. Robert H. Fletcher, Suzanne W. Fletcher, Edward H. Wagner, 1991. Prevalensi dan Insidensi Penyakit, Dalam : Sari Epidemiologi Klinik, Edisi Kedua, Gadjah Mada University Press, Yogyakarta.
15. Janet, B., 1996. Historical Perspective On Head Injury, Dalam : Narayan, R. K., Wilberger, J. E., Povlishock, J. T. (editor), Neurotrauma, Mc Graw Hill, New York.
16. Kraus, J. F., Mc Arthur, D. L., 1996. Epidemiology Of Brain Injury, Dalam : Evans, R. W. (editor), Neurology and Trauma, W.B. Saunders Company, Philadelphia.
17. Kraus, J. F., Mc Arthur, D. L., Silverman, T. A., Jayaraman, M., 1996. Epidemiology of Brain Injury, Dalam : Narayan R. K., Wilberger, J. E., Povlishock, J. T. (editors), Neurotrauma, Mc Graw Hill, New York.
18. Tiret, L., Hausherr, E., Thicoipe, M., Garros, B., Maurette, P., Castel, J-P., Hatton, F., 1990. The Epidemiology of Head Trauma In Aquitaine, 1986 : A Community- Based Study of Hospital Admission and Deaths, International Journal of Epidemiology 1990, 19 (1) : (133-140).
19. Chiang, M. F., Chiu, W. T., 1997. The Helmet Usage Rate and Its Protective Role In Head Injuries By Motorcycle In Taitung : A Practical Survey, Dalam : 11 th International Congress of Neurological Surgery, Amsterdam.
20. Ahmad Tanji, Rusdi Lamsudin, Lucas Meiala, Sri Sutarni, Ahmad Asmedi, 1997. Profil Penderita Cedera Otak Di Rumah Sakit Umum Pusat Dr. Sardjito Yogyakarta, Gadjah Mada University, Yogyakarta.