

## DAFTAR PUSTAKA

1. Lamsudin R. Nyeri Kepala Migren, dalam : Lamsudin, R. (editor). *Kapita Selekta. Lab Ilmu Penyakit Syaraf Fakultas Kedokteran UGM*, 1988;5:120-33.
2. Thahjono B. *Migraine*, Surakarta, Lab Ilmu Penyakit Syaraf Fakultas Kedokteran UNS, 1996.
3. Davies P, Rose C. *Migraine*, Alih Bahasa Surya D, Staf Pengajar Ilmu Penyakit Syaraf Fakultas Kedokteran UI, Jakarta, Fakultas Kedokteran Universitas Indonesia, 1993.
4. Chussid JG. *Neuroanatomi Korelatif dan Neurologi Fungsional*, Yogyakarta; Gadjah Mada University Press, Bagian dua, 1993 ; 739 - 40.
5. Gilroy J, Meyer JS. *Medical Neurologi*, New York, Macmillan Publishing Co. Inc, Second edition, 1975.
6. Ziegler DK. The Epidemiology and Genetics of Migraine. *Res Clin Stud Headache*, 1978 ; 5 : 21 – 33.
7. Prensky AL. Migraine and Migrainous Variants in Pediatric Patients. *Pediatr Clin North Am*, 1976; 23:461-471.
8. Valquist B. Migraine in Children. *Arch Allergy*, 1955; 7: 348-355.
9. Bille B. Migraine in School Children, *Acta Paediatr Scan*, 1962 ; 51 (Supp 136) : 14-151.
10. Dalsgaard-Nielsen T, Engberg-Pedersen H, Holm HE. Clinical and Statistical Investigation of the Epidemiology of Migraine. *Dan Med Bull*, 1970; 17 : 138-148.
11. Waters WE. The Prevalence of Migraine. *Headache*, 1978; 18: 53 - 54.
12. Diamond S, Dalessio DJ. *The practicing physician's Approach to Headache*, ed 2. Baltimore, MD. Williams and Wilkins, 1978.
13. Harsono. *Neurologi klinis*, Yogyakarta, Gadjah Mada University Press, edisi pertama, 1996.
14. International Headache Society, *Proposed Classification and Diagnosis Criteria for Headache Disorder, Cranial Neuralgias and Facial Pain*, B. Stougaard Jensen, Copenhagen, 1987.

30. Spierings EIH. Recent Advances in The Understanding of Migraine. *Headache*, 1988 ; 288 : 655 – 658.
31. Wolff HG, Tunis MM. Analysis of Cranial Artery Pressure Pulse Wave in The Patient with Vascular of The Migraine Type. *Transaction of The Association of American Physicians*, 1952 ; 65 : 240.
32. Wolff HG, Tunis MM, Goodell H, Evidence of The Tissue Damage and Changes in Pain Sensitivity in Subjects with Vascular Headache of The Migraine Type. *Archives of Internal Medicine*, 1953 ; 92 : 478.
33. Edmeads J. Cerebral Blood Flow in Migraine. *Headache*, 1977 ; 17 : 148 – 162.
34. Sakai F, Meyer JJ. Regional Cerebral Hemodynamics During Migraine and Cluster Headache Measured by  $^{133}$  Xe Inhalation Method. *Headache*, 1978 ; 18 : 122 – 133.
35. Olesen J, Lauritzen M. Spreading Cerebral Oligemia in Classical and Normal Cerebral Blood Flow in Migraine. *Headache*, 1982 ; 22 : 242 – 248.
36. Raskin NH. Farmacology of Migraine. *Annual Review of Pharmacology and Toxicology*, 1981 ; 21 : 463 – 478.
37. Blau JN. Migraine Pathogenesis. The Neural Hypothesis Reexamined. *Journal of Neurology, Neurosurgery and Psychiatry*, 1984 ; 47 : 437 – 442.
38. Pearce JMS. Migraine : A Cerebral Disorder. *Lancet ii*, 1984 ; 86 – 89.
39. Sachs H, Wolf A, Russell JAG, Chirstman DR. Effects of Reserpine on Regional Cerebral Glucose Metabolism in Control and Migraine Subjects. *Archives Neurology*, 1986 ; 43 : 1117 – 1123.
40. Skyhoj OT, Lauritzen M, Friberg L et al. Focal Ischemia During Migraine Attacks in Patients with Classical and Complicated Migraine. *Acta Neurologica Scandinavica* 69 ( Suppl 98 ), 1984 : 258 – 259.
41. Herold S, Gibbs JM, Jones AKP et al. Oxygen Metabolism in Classical Migraine. *Journal of Cerebral Blood Flow and Metabolism* ( Suppl 5 ), 1985 ; 5445 – 5446.
42. Welch KMA. Migraine : Biobehavioural Disorder. *Cephalgia* 6 ( Suppl 4 ), 1986 : 103 – 109.
43. Dalessio DJ. On Migraine Headache : Serotonin and Serotonin Antagonists. *Journal of The American Medical Association*, 1962 ; 181 : 318 – 320.

44. Dalessio DJ. Cerebral Vasospasm in Migraine. *J. Lancet*, 1967 ; 87 : 283 - 286.
45. Wall PD, Melzack R. *Textbook of Pain*, New York, Churchill Living Stone, 1989.
46. Dalessio DJ. The Relationship of Vasoactive Substance to Vascular Permeability and Their Role in Migraine. *Researches and Clinical Studies in Headache*, Vol IV. Karger, Basle, 1976 ; pp 76 - 84.
47. Lance JW, Anthony M, Gonski A. Serotonin, The Carotid Body, And Cranial Vessels in Migraine. *Archives of Neurology*, 1967 ; 16 : 553.
48. Sikuteli F. Vasoneuractive Substances in Migraine. *Headache*, 1966 ; 6 : 109.
49. Curzon G, Theaker P, Phillips BJ. Excretion of 5 - hydroxyindole acetic acid in Migraine. *Journal of Neurology, Neurosurgery and Psychiatry*, 1966 ; 29 : 85.
50. Chapman LF, Ramos AO, Goodell, Wolff HG. Neurokinin : A Polypeptide Formed During Neuronal Activity in Man. *Transaction of The American Neurogycal Society*, 1960 ; 85 : 42.
51. Smith I, Kellow AH, Hanington E. Clinical and Biochemical Correlation Between Tyramine and Migraine Headache. *Headache*, 1970 ; 10 : 43.
52. McCulloch J, Harper AM. Phenylethylamine and Cerebral Circulation. In : Greene R ( ed ) *Current Concepts in Migraine Research*. Raven, New York, 1978 ; pp 85 - 95.
53. Ostfeld AM, Wolff HG. Studies on Headache : Artererenol ( norepinephrine ) and Vascular Headache of The Migraine Type. *Archives of Neurology and Psychiatry*, 1955 ; 74 : 131.
54. Carlsen LA, Eklund LG, Oro L. Clinical and Metabolic Effects of Prostaglandin E1 in Man. *Acta Medica Skandinavica*, 1968 ; 183 : 423 - 430.
55. Peatfield RC, Gawel MJ, Rose Fc. The Effect of Infuced Prostaglandin in Migraine and Cluster Headache : *Headache* , 1984 ; 21 : 190 - 195.
56. Moskowitz MA. Deneurobiology of Vasculer Head Pain. *Annals of Neurology*, 1984 ; 16 : 157 - 168.
57. Walton JS. *Essentials of Neurology*, London, The English language Book Society and Pitman ( ELBS ), 1982 : 31.