

## DAFTAR PUSTAKA

- Clarke R, Daly L, Robinson K, Naughten E, Cahalare S. 1991. Hyperhomocysteinemia : An independent risk factor for vascular disease. *The Massachusetts Medical Society* volume 324; 1149-1154.
- D'Angelo A, Selhub J. 1997. Homocysteine and thrombotic disease. *The Journal of the American Society of Hematology*, volume 90; 1-6.
- Dorland. 1996. Kamus kedokteran Dorland, Penerbit EGC, edisi 26,860.
- Faradz S.M.H. 2001. Kandidat gen dalam etiologi · Folate Preventable Neural Tube Defect, 1-9.
- Kluijtmans L.A.J, Van den Heuvel L.P.W.J, Boers G.H.J. 1995. Analysis in mild Hyperhomocysteinemia : a common mutation in the methylenetetrahydrofolate reductase. Gene's a genetic risk factor for cardiovascular disease. *American Journal of Human Genetics*, volume 58; 35-41.
- Kuller L.H, Evans R.W. 1998. Homocysteine, vitamins and cardiovascular disease. *American Heart Association*, 196-199.
- Mc Cully KS. 1969. Vascular pathology of homocysteinemia: implications for the pathogenesis of arteriosclerosis. *American Journal Pathologi*, volume 56; 111-128.
- Nygard O, Vollset S.M, Refsum H, Stensvold J.S, Tverdal A. 1995. Total plasma homocysteine and cardiovascular risk profile. *American Journal of Human Genetics*, volume 274; 1526-1532.
- Pepe G, Venegas O.C, Giusi B, Brunelli T, Marcucci R. 1999. Heterogeneity in world distribution of the thermolabile C677T mutation in 5, 10-Methylenetetrahydrofolate reductase. *American Journal of Human Genetics*, volume 63; 1-6.

- Rimm E.B, Willett W.C, Hu F.B, Sampson L, Colditz G..A. 1998 . Folate and vitamin B6 from diet and supplement in relation to risk of coronary heart disease among women. *Journal American & Medicine*, volume 279; 359-363.
- Selhub J, Jaques P.F, Wilson P.W.F, Rush D, Rosenberg I.H. 1993.  
Vitamin status and intake as primary determinants of homocysteinemia in an elderly population. *Journal American Medicine*, volume 270; 2693-2697.
- Stampfer M.J, Malinow M.R, Willett W.C, Newcomer L.M, Upson B. 1992.  
A prospective study of plasma homocysteine and risk of myocardial infarction in US physicians. *Journal American Medicine*, volume 268; 877-880.
- Stein J.H, Bride P.E. 1998. Hyperhomocysteinemia and atherosclerotic vascular disease. *Arch Intern Medicine*, volume 158; 1301-1304.
- Wald N.J, Watt H.C, Law M.R, Weir D.G, Parlin J. 1998. Homocysteine and ischemic heart disease. *Arch Intern Medicine*, volume 158; 862-866.
- Welch G.N, Loscalzo j. 1998. Homocysteine and atherothrombosis. *The new England Journal & Medicine*, 1042-1048.