



DAFTAR PUSTAKA

- Albert DM, Jakobiec FA, Diagnosis, management and treatment of nonproliferative diabetic retinopathy and macular edema, in : principles and practice of ophthalmology, vol 2, Philadelphia : WB Saunders coy, 1988: 747-59.
- Benson WE, Brown GC, Tasman W, Diabetics and Its Ocular Compl.Philadelphia: WB Saunders Coy,1988 : 1-18.
- Benson WE, Tasman W, Duane TD, diabetic retinopathy, clinical ophthalmology,vol.3, Rev.ed.Philadelphia:Harper and Row Publ, 1986:1-21.
- Bhausar A R, Emerson G, Emerson M, Browning DJ, Epidemiology in Diabetic Retinopathy, in : Browning DJ, Diabetic Retinopathy: Evidence Based Management,Springer,New York,2010, p. 54-71.
- Brownlee M, Biochemistry and molecular cell biology of diabetic complications. Nature.2001;414:813-820
- Chew EY,Ferris FL III. Nonproliferative diabetic retinopathy. In:Ryan SJ,ed.Retina3rd ed.St Louis: Mosby;2001:1295-1308.
- Cheung N et al. Diabetic Retinopathy and the risk of coronary heart disease: the Atherosclerosis Risk in Communities Study.*Diabetes care*.2007;30:1742-46.
- Cheung N, Wang JJ, et al, Diabetic Retinopathy and Risk of Heart failure, J Am Coll Cardiol, 2008, 51 (16): 1579-80.
- Cheung N, Wang JJ,Diabetic retinopathy and risk of heart failure for the ARIC (Atherosclerosis Risk In Communities) Study Investigators Journal of the American College of Cardiology Vol. 51, No. 16, 2008
- Constable I.J, Assesing the risk of Diabetic Retinopathy, Am J Ophthalmol, 1997, vol 288 (1): 53-61.
- Domanski M, Krause-Steinrauf H, Deedwania P, et al : The effect of diabetes on outcomes of patients with advanced heart failure in the BEST trial. J Am Coll Cardiol 42:914, 2003.
- Escandon JC, Cipolla M.Diabetes and Endothelial dysfunction : a clinical perspective. Endocrin society.2001:36-52



- Flynn HW, Bressler SB, Brown GC, Meredith T, Regillo CD, Retina and Vitreus, Section 12, 2002: 86-222.
- Gustaviani R., Diagnosis dan klasifikasi diabetes melitus, dalam Ilmu penyakit dalam, jilid III, ed IV, departemen ilmu penyakit dalam FKUI, Jakarta, juni 2006, hal 1879
- Hammes H, Porta M, Experimental Approaches to Diabetic Retinopathy, Front Diabetes, Basel Karger, 2010, vol 20, p. 203-19.
- Hecke M, Dekker JM, et al. Diabetic Retinopathy is associated with mortality and cardiovascular disease incidence, the EURODIAB prospective complications study, diabetes care, vol.28, number 6, June 2005
- Hiller R, Sperduto D.R, et al. Diabetic retinopathy and cardiovascular disease in type II diabetics, The Framingham heart study and the Framingham eye study, American Journal of Epidemiology *Am. J. Epidemiol. (1988) 128 (2): 402-409*
- Kabo P, Atherosklerosis dan Atherotrombosis, Bagaimana menggunakan obat-obat kardiovaskular secara rasional, FKUI, Jakarta, 2010:27-37
- Klein R, Klein BEK, Moss SE, Cruickshanks KJ: Association of ocular disease and mortality in a diabetic population. *Arch Ophthalmol* 117 : 1487-1495, 1999
- Klein R, Klein BEK. Cardiovascular disease, mortality, and retinal microvascular characteristics in type 1 diabetes, *arch intern med*. vol 164. 2004:1917-24.
- Klein EK.B, Klein R, Diabetic retinopathy, in *The Epidemiology of Eye Disease*, 2nd ed, Arnold, London UK, 2003, p.341-56. .
- Miettinen H, Haffner SM, Lehto S, Ronnema T, Pyorala K, Laakso M: Retinopathy predicts coronary heart disease events in NIDDM patients. *Diabetes care* 19:1445-1448, 1996
- Moss SE, Klein R, Klein BE, *Ophthalmology* 1996 Sep;103(9);1438-42
- Notoatmodjo S, Pendidikan dan perilaku Kesehatan, dalam Ilmu Kesehatan Masyarakat, Rineka Cipta, Jakarta, Mei 1997, h.95-145.

- Orasanu G, Plutzky J: The pathologic continuum of diabetic vascular disease. *J Am Coll Cardiol* 53:S35, 2009
- Perhimpunan dokter spesialis kardiovaskular Indonesia. Diabetes, pre-diabetes dan penyakit kardiovaskular : Pedoman tatalaksana penyakit kardiovaskular di Indonesia. ed.2.2009:44-6
- Sastroasmoro S, Ismael S, Dasar-dasar Metodologi Penelitian Klinis, Sagung Seto, ed ke-4, 2011: 348-382.
- Shahab A, Komplikasi kronik DM penyakit jantung: Buku ajar ilmu peny. dalam, pusat penerbitan FKUI, 2006:1916-18.
- Targher, G., Bertolini, L, et al, (2008), Diabetic retinopathy is associated with an increased incidence of cardiovascular events in Type 2 diabetic patients. *Diabetic Medicine*, 25: 45–50.
- The effect of intensive treatment of diabetes on the development and progression of longterm complications in insulin-dependent diabetes mellitus. Diabetes Control and Complications Trial Research Group. *N Engl J Med*.1993;329:977-986.
- Tjokroprawiro A ,buku ajar ilmu penyakit dalam, jilid I, ed III, balai penerbit FKUI, Jakarta, 1996, hal 601-611
- Tight blood pressure control and risk of macrovascular and microvascular complications in type 2 diabetes : UKPDS 38. United Kingdom Prospective Diabetes Study Group. *Br Med J*. 1998;317:703-713.
- Waspadji S., Komplikasi kronik diabetes : mekanisme terjadinya, diagnosis dan strategi pengelolaan, dalam : ilmu penyakit dalam, jilid III, ed IV, departemen ilmu penyakit dalam FKUI, Jakarta, juni 2006, hal 1906-9.
- Wiliardjo, Beberapa segi tentang retinopati diabetik. Kumpulan naskah lengkap kuliah umum. *KONAS III PERKENI*,1993:269-72.
- Wilkinson CP, Ferris FL 3rd, Klein RE , et al., Proposed international clinical diabetic retinopathy and diabetic macular edema disease severity scales, *Ophthalmology*, 2003;110:1677-1682
- Wong TY, Klein R, Sharrett AR, ManolioTA, Hubbard LD, Marino EK, Kuller L, Burke G, Tracy RP, Polak JF, Gottdiener JS, Siscovick DS: The prevalence and risk factors of retinal microvascular abnormalities in older persons: The Cardiovascular Health Study. *Ophthalmology* 2003;110:658–666.

