

## DAFTAR PUSTAKA

1. World Health Organization (WHO) / International Society of Hypertension Treatment on Management of Hypertension. *J Hypertens* 2003.
2. Chobaniam AV et al. Seventh Report of The Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure. *JAMA* 2003.
3. Hajjar I, Kotchen TA. Trends In Prevalence, Awareness, Treatment, and Control of Hypertension In United States 1998-2000. *JAMA* 2003; 290:199-206.
4. Savage DD et al. Epidemiologic Feature of Left Ventricular Hypertrophy in Normotensive and Hypertensive Subject. *ibud ref*: 4:3-15.
5. Dosh SA. The Diagnosis of Essential and Secondary Hypertension in Adult. *J Fam Pract* 2001;50: 707-12.
6. Oparil S et al. Pathogenesis of Hypertension. *Ann Intern Med* 2003;139: 761-76.
7. Vasan R, et al. Impact of High Normal Blood Pressure Risk of Cardiovascular Disease. *NEJM* 2001;345:1291-97.
8. Bales A. Hypertensive Crisis: How To Tell If It's an Emergency or Urgency. *Prestgrade Med* 2000.
9. Sutikno, Abdoelrochim I. P. Penyakit Jantung Hipertensif. Noer S, Waspadji S, Rachman M, Lesmana L. A, Widodo D, Isbagio H, eds. Buku Ajar Ilmu Penyakit Dalam. Jilid I, Edisi ketiga. Jakarta : Balai Penerbit FKUI, 1996 : 1128 – 33.
10. Rifqi S . Remodeling in Heart Failure : Benefit of Early Intervention . Hadi M, Hirlan, Husein G. Penatakasanaan Penderita Penyakit Dalam Secara Holistik Dan Integratif, PIT VII Perhimpunan Dokter Spesialis Penyakit

Dalam Indonesia Cabang Semarang . Badan Penerbit UNDIP . 2003 : 293 – 96.

11. Sutikno. Faktor – faktor yang Mempengaruhi Terjadinya Hipertrofi Ventrikel Kiri pada Hipertensi. Laporan untuk mencapai sebutan Spesialis I Ilmu Penyakit Jantung dan Pembuluh Darah, Fakultas Kedokteran Universitas Indonesia , Jakarta, 1994.
12. Goldberger E, Goldberger L. A. Atrial and Ventricular Enlargement. In : Goldberger L.A , Goldberger . Clinical Electrocardiography . 2 nd ed . New York. 1981, 63 – 72.
13. Grauer K. Clinical Detection of Chamber Enlargement. Grauer K. A Practical Guide To ECG Interpretation. USA, A Times Mirror Company . 1998 : 153 – 69.
14. Duprez D, Ghent. Four Diagnostic Criteria Four ECG-LVH. European Society of Hypertension, 2004.
15. Mackenzie Graham. Framingham ECG LVH Calculator. [www.CardiacRisk.org.uk](http://www.CardiacRisk.org.uk), 2001.
16. Norman A. Chamber Enlargements . Norman A. 12 Lead ECG Interpretation. New York, McGraw-Hill, Inc. 1992 : 77 – 85. Roesma J. Ginjal dan Hipertensi. Cermin Dunia Kedokteran. Jakarta: 2000.
17. Castellanos A. Left Ventricular Hypertrophy (LVH), Hurst's The Heart 8 th Edition, The Resting Electrocardiogram, 321 – 56.
18. Peter M, Sverker J, Richard B, Devereux, Sverre, Kjeldsen , Bjorn D. Effect of Obesity on Electrocardiographic Left Ventricular Hypertrophy in Hypertensive Patients. The Losartan Intervention For Endpoint (LIFE) Reduction in Hypertension Study. Hypertension, 2000 ; 35: 13 – 18.

## BIODATA PENULIS



Nama : Dewi Nurul Sholichah

Stambuk : C111 08 360

Tempat / Tanggal lahir : Gresik, 11 Oktober 1989

Agama : Islam

Suku / Bangsa : Jawa / Indonesia

Alamat : Jl. Sahabat Raya No. 19

Nama Orang Tua :

    Ayah : Moh. Wasil

    Ibu : Unsa Choiroh

Pendidikan :

1. SD Muhammadiyah 3 Greik (1996-2001)
2. SMPN 1 Gresik (2001-2004)
3. SMAN 1 Gresik (2004-2007)
4. Fakultas Kedokteran Universitas Hasanuddin (2008-sekarang)



