DAFTAR PUSTAKA

1. Hampton D, Epidemiology of Acute Coronary Syndromes : Current Patterns, Causes and Effects. Columbia University Publishing. New York : 2014.
2. Meier P, Lansky AJ, Baumbach A. Almanac 2013: Acute Coronary Syndromes. Heart. 2013 ; 99 : 1488 - 1493.
3. Sutarjo US, Primadi O, Yudianto, Budijanto D, Hardhana B, Soenardi TA, et al. Profil Kesehatan Indonesia 2014. Kementrian Kesehatan Republik Indonesia. 2015.
4. García-Paredes T, Aguilar-Alonso E, Arboleda-Sánchez. Evaluation of Prognostic Scale Thrombolysis In Myocardial Infarction and Killip. An ST-Elevation Myocardial Infarction New Scale. American Journal of Emergency Medicine. 2014;32:1364–1369.
5. Fuji T, Suzuki T, Torii S. Diagnostic Accuracy of Global Registry of Acute Coronary Events (GRACE) Risk Score in ST-Elevation Myocardial Infarction for In-Hospital and 360-Day Mortality in Japanese Patients. Circulation. 2014;78:2950–2954.
6. Hall JE. “Chapter 18 : Nervous Regulation of The Circulation and Rapid Control of Arterial Pressure” & "Chapter 24 : Circulatory Shock and Physiology of Its Treatment" In Guyton & Hall Textbook of Medical Physiology (13th ed.). Philadelphia, Pennsylvania: Elsevier Inc. pp. 215-225 & 293-302.
7. Rady MY, Smithline HA, Blake H, Nowak R, Rivers E. Comparison of Shock Index and Conventional Vital Signs to Identify Acute, Critical Illness in Emergency Department. Annual Emergency Medicine. 1994;24:685–690.
8. Cannon CM, Braxton CC, Kling-Smith M, Mahnken JD, Carlton E, Moncure M, et al. Utility of Shock Index in Predicting Mortality in Traumatically Injured Patients. Journal of Trauma. 2009;67:1426–1430.
9. Sloan EP, Koenigsberg M, Clark JM. Shock Index and Prediction of Traumatic Hemorrhagic Shock 28-Day Mortality. Journal of Emergency Medicine. 2014;15:795–802.

10. Vassallo J, Horne S, Ball S. Usefulness of The Shock Index as A Secondary Triage Tool. Journal of Army Medical Corps 2014;22:212-219.

11. Kilic T, Ermis H, Gülbas G. Prognostic Role of The Simplified Pulmonary Embolism Severity Index (PASI) and The Shock Index in Pulmonary Embolism. Polish Medical Journal. 2014;124(12):678–687.

12. Toosi MS, Merlino JD, Leeper KV. Prognostic Value of the Shock Index Along with TTE in Risk Stratification of Patients with Acute Pulmonary Embolism. American Journal of Cardiology. 2008;101(5):700–705.

13. Guo ZJ, Lin Q, Zi XR, et al. Correlation of Computed Tomography Angiography Parameters and Shock Index to Assess The Transportation Risk in Aortic Dissection Patients. Radiology Medicine. 2015;120(4):386–392.

14. Huang B, Yang Y, Zhu J. Usefulness of The Admission Shock Index for Predicting Short-Term Outcomes in Patients with STEMI. American Journal of Cardiology. 2014;114: 1315–1321.

15. Spyridopoulos I, Noman A, Ahmed JM. Shock Index as A Novel Predictor of Long-Term Outcome Following Primary Percutaneous Coronary Intervention. European Heart Journal : Acute Cardiovascular Care. 2014;22:626-632

16. Bilkova D, Motovska Z, Widimsky P. Shock Index : A Simple Clinical Parameter for Quick Mortality Risk Assessment in Acute Myocardial Infarction. Canadian Journal of Cardiology. 2011;27:739–742.

17. Liu YC, Liu JH, Fang ZA. Modified Shock Index and Mortality Rate of Emergency Patients. Journal of Emergency Medicine. 2012;3: 114–117.

18. Singh A, Ali S, Agarwal A. Correlation of Shock Index and Modified Shock Index with The Outcome of Adult Trauma Patients: A Prospective Study of 9860 Patients. American Journal of Medical Science. 2014;6:450–452.

19. Shangguan Q, Xu JS, Su H, Li JX, Wang WY, Hong K, et al. Modified Shock Index is a Predictor for 7-Day Outcomes in Patients With STEMI. American Journal of Emergency Medicine. 2015(33) : 1072–1075.

20. Mehdi T, Moeenaddini S, Mirafzal A, Rastegari A, Sadeghkhani N. Shock Index, Modified Shock Index, and Age Shock Index for Prediction of Mortality in Emergency Severity Index Level 3. The American Journal of Emergency Medicine. 2016 : 223-243.

21. Canty Jr JM. Coronary Blood Flow and Myocardial Ischemia. In Bonow RO, Mann DL, Zipes DP, Libby P : Braunwald's Heart Disease : A Textbook of Cardiovascular Medicine 9th Edition. Elsevier Saunders. Philadelphia : 2012.

22. Sabatine MS, Cannon CP. Approach to the Patient with Chest Pain. In Bonow RO, Mann DL, Zipes DP, Libby P : Braunwald's Heart Disease : A Textbook of Cardiovascular Medicine 9th Edition. Elsevier Saunders. Philadelphia : 2012.

23. Hamm CW, Heeschen C, Falk E, Fox KAA. Acute Coronary Syndromes : Pathophysiology, Diagnosis and Risk Stratification. Research Gate Publication. 2014 : 333-364.

24. Meier P, Lansky AJ, Baumbach A. Almanac 2013: Acute Coronary Syndromes. Heart. 2013 ; 99 : 1488 - 1493.

25. Yan AT, Yan YT, Tan M, Casanova A, Labinaz M, Sridhar K, et al. Risk Score for Risk Stratification in Acute Coronary Syndrome : Useful but Simpler is not Necessarily Better. European Heart Journal. 2007(28) : 1072-1078.

26. Kovar F, Knazeje M, Mokan M. Risk Stratification & Invasive Strategy in NSTE-ACS. InTech Publication. 2006 : 17-49.

27. Irmalita, Juzar DA, Andrianto, Setianto BY, Tobing DPL, Firman D. Pedoman Tatalaksana Sindrom Koroner Akut. PERKI. 2015.

28. Roffi M, Patrono C, Collet JP, Mueller C, Valgimigli M, Andreotti F, et al. 2015 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. European Heart Journal (2016) 37, 267–315.

29. Hall JE. "Chapter 19 : Role of Kidneys in Control of Arterial Pressure" In Guyton & Hall Textbook of Medical Physiology (13th ed.). Philadelphia,

Pennsylvania: Elsevier Inc. pp. 215-225.

30. Marfella R, Nappo F, De Angelis L, Paolisso L, Tagliomonte MR, Giugliano R. Haemodynamics Efects of Acute Hyperglycemia in Type 2 Diabetes Patients. Journal of Diabetes Care. 2000. 23:658–663.

31. Sanchez-Lozada LG, Tapia A, Santamaria J, Avila-Casado C, Soto V, Nepomuceno T, et al. Mild Hyperuricemia Induces Vasoconstriction and Maintains Glomerular Hypertension In Normal and Remnant Kidney Rats. Kidney International Journal. Vol. 67 (2005), pp. 237–247.

32. Pacold I, Ackerman L, Johnson B, Reid RW, Freeman ML, Loeb Hs, et al. The Effects of Acute Hypertriglyceridemia and High Levels of Free Fatty Acids on Left Ventricular Function. American Heart Journal. 1985. 110:636,1965.

33. Sakamoto S, Kashiki M, Imai N, Liang CS, Hood WB. Effects of Short-term, Diet-Induced Hypercholesterolemia on Systemic Hemodynamics, Myocardial Blood Flow, and Infarct Size in Awake Dogs With Acute Myocardial Infarction. Circulation 1991;84:378-386.

34. Sun Z. Recent Advance in Hypertension : Aging, Arterial Stiffness, and Hypertension. Hypertension. 2015;65:252-256.

35. Xuan D, Chun-Lin H, Xin L, De-Kun D, Hong-Yan W, Xiao-Xing L, et al. Comparison of TIMI, PURSUIT and GRACE Risk Scores in Patients Presenting Emergency Department with Non ST-Elevation Acute Coronary Syndrome. Heart. 2012;98(Suppl 2);E1-E319.

36. Weiss J. Receiving Operator Characteristic (ROC) Curve. University of North Carolina. 2010.