DAFTAR PUSTAKA


Cole DR, Singian EB, Kate LN. The long-term prognosis following myocardial infarction, and some factors which affect it. *Circulation*. 1954;9:321-34.


Go AS, Barron HV, Rundle AC, Ornato JP, Avins AL. Bundle-branch block and in-hospital mortality in acute myocardial infarction. NationalRegistry of


Newby LK, Goldmann UB, Ohman EJ. Troponin: An Important Prognostic Marker and Risk-Stratification Tool in Non–ST-Segment Elevation Acute


2005;352:1179-89


Zijlstra F, Patel A, Jones M, Grines CL, Ellis S, Garcia E, Grinfeld L. Clinical characteristics and outcome of patients with early (<2 h), intermediate (2–4 h) and late (>4 h) presentation treated by primary coronary angioplasty or thrombolytic therapy for acute myocardial infarction. European Heart Journal.2002;23:550–7