



The TIMI Trials

TITAN-TIMI 34

OBJECTIVE: To evaluate initiation of eptifibatide in the emergency department versus at the time of percutaneous intervention for patients with ST-elevation myocardial infarction.

1. Gibson CM, Kirtane AJ, Murphy SA, Rohrbeck S, Menon V, Lins J, Kazzuha S, Rokos I, Shammass NW, Palabrica TM, Fish P, McCabe CH, Braunwald E. Early initiation of eptifibatide in the emergency department before primary percutaneous coronary intervention for ST-segment elevation myocardial infarction: Results of the time to integrilin therapy in acute myocardial infarction (TITAN) - TIMI 34 Trial. *Am Heart J* 2006;152:668-75.
2. [Gibson CM](#), [Buros J](#), [Ciaglo LN](#), [Southard MC](#), [Takao S](#), [Harrigan C](#), [Filopei J](#), [Lew M](#), [Marble SJ](#), [Murphy SA](#), [Cohen MG](#); [TITAN-TIMI 34 Investigators](#). Impact of iodinated contrast injections on percent diameter coronary arterial stenosis and implications for trials of intracoronary pharmacotherapies in patients with ST-elevation myocardial infarction. *Am J Cardiol* 2007;100:13-7.