Data fields

* DAY30 - The 30 Day mortality
* AGE - Age in years
* A65 - Age >65 years (0/1)
* SEX Gender (male=0, female=1)
* KILLIP Killip class (1–4): A measure for left ventricular function
* SHO Shock: Killip class 3/4 vs. 1/2 (0/1)
* DIA Diabetes (0/1)
* HYP Hypotension: Systolic BP<100 (0/1)
* HRT Heart rate: Pulse>80 (“tachycardia,” 0/1)
* ANT Anterior infarct location (0/1)
* PMI Previous myocardial infarction (0/1)
* HIG High risk: ANT or PMI (0/1)
* HEI Height in cm
* WEI Weight in kg
* SMK Smoking (1 = never; 2 = exsmoker; 3 = current smoker)
* HTN Hypertension history (0/1)
* LIP Lipids: Hypercholesterolaemia (0/1)
* PAN Previous angina pectoris (0/1)
* FAM Family history of MI (0/1)
* STE ST elevation on ECG: Number of leads
* ST4 ST elevation on ECG: >4 leads (0/1)
* TTR Time to relief of chest pain > 1 h (0/1)
* Group: Sample number in the trial