

Table 2

Risk stratification criteria in NSTEMI

Very high risk	High risk	Intermediate	Low risk
<ul style="list-style-type: none">● Haemodynamic instability/cardiogenic shock● Acute heart failure● Refractory chest pain● Cardiac arrest/life-threatening arrhythmias● Recurrent dynamic ECG changes● Mechanical complications of MI	<ul style="list-style-type: none">● GRACE score > 140● Rise in troponin compatible with MI● Dynamic ST changes	<ul style="list-style-type: none">● GRACE score > 109 and < 140● Renal impairment (eGFR < 60)● Prior PCI● Prior CABG● LVEF < 40%● Early post-MI angina● Diabetes mellitus	Anything not mentioned in the other categories