

GROUP	CAUSE	ORGANIC NITRATES	CALCIUM CHANNEL BLOCKERS	BETA BLOCKERS
STABLE ANGINA	MYOCARDIAL INFARCTION	DECREASE PRELOAD AND AFTER LOAD ↓ REDUCE OXYGEN DEMAND	DECREASE CARDIAC CONTRACTILE FORCE AND HR ↓ REDUCE OXYGEN DEMAND RELIEVE AND PREVENT FOCAL CORONARY ARTERY SPASM	DECREASE HR AND CONTRACTILITY ↓ REDUCE OXYGEN DEMAND
VARIANT ANGINA	VASOSPASM	DILATE EPICARDIAL CORONARY ARTERIES ↓ RELIEVE CORONARY ARTERY SPASM		X
UNSTABLE ANGINA	ATHEROSCLEROTIC PLAQUE	DILATE EPICARDIAL CORONARY ARTERIES ↓ INCREASE OXYGEN SUPPLY REDUCE PLATELET AGGREGATION		DECREASE HR AND CONTRACTILITY ↓ REDUCE OXYGEN DEMAND