

Stable
coronary
artery
disease

Describe the causes and underlying coronary pathology of stable coronary artery disease (SCAD)

Describe the main clinical signs & symptoms, and the distinguishing features of the subtypes of stable CAD

What is the diagnostic work-up by (NICE) for suspected stable angina?

What is the Canadian classification of angina severity?

Give an account of the non-pharmacological & pharmacological management of stable CAD

Give an account of how the major classes of anti-anginal drugs act to produce their beneficial effects

what is the cellular mechanism of action of nitrates?

What is the mechanism of anti-anginal effect for nitrates?

Describe the current NICE care pathway for stable angina

How does decrease preload lead to decrease in myocardial O₂ demand?

What are the adverse effects and precautions of nitrates?

Pharmacological action of beta blockers?

What is the mechanism of anti-anginal effect for BB?

what drug is first line for stable angina?

What are the adverse effects and precautions of BB?

What are the overall pharmacological actions of CCB?

what and how are the cardiac effects achieved for ccb?

What and how are the vascular effects achieved for ccb?

What is the mechanism of anti-anginal effect of CCB?

What are adverse effects of Dihydro?

What are adverse effects of non-dihydro?

what are some miscellaneous drugs for angina? And their pharmacological effects?

What are some of revascularization techniques used?

Describe the current NICE care pathway for stable angina

Effects of anti-anginal for all drugs and their effects overall on oxygen demand and supply?

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