

Concomitant coronary bypass and below knee amputation in a diabetic patient.

Khanna SN¹, Paul M², Sharma KK², Karlekar A².

Author information

Abstract

A 57-year-old man presented with unstable angina and uncontrolled diabetes with diabeticfoot. It was decided to perform right below knee amputation with coronary revascularization in a single stage. Right below knee amputation was carried out first. The left anterior descending artery, ramus intermedius, and second obtuse marginal branch of the circumflex were bypassed on a beating heart, using saphenous vein grafts. The patient was discharged on the 7th postoperative day after a course of antibiotics.

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KEYWORDS:

Amputation; Coronary artery disease; Diabetic foot

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