

Ventricular geometry in post-myocardial infarction aneurysms : implications for surgical ventricular restoration

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Abstrak

This project represents a concise review of normal and abnormal cardiac anatomy and physiology, the evolution of SVR to EVLPP with validation of near normal ventricular restoration, plus act as a reference guide for cardiac surgeons with interest in SVR. The authors review normal and abnormal cardiac anatomy following post myocardial infarction and physiology, with focus on the evolution of surgical techniques aimed at establishing an ellipsoid ventricular shape, resulting in near-normal physiological hemodynamics evident at long term.