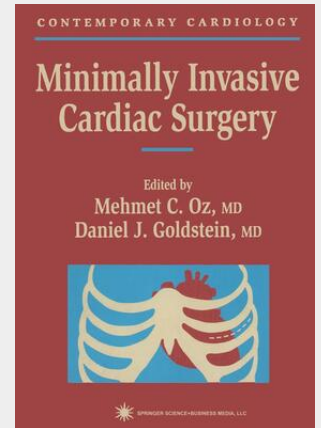


Minimally Invasive Cardiac Surgery

A comprehensive review by renowned authorities of the many exciting developments occurring across the rapidly emerging field of "minimally invasive" or "minimal access" cardiac surgery. The book's distinguished panel of contributors presents the interventional cardiologists perspective, spells out the key factors for success in beating-heart coronary bypass grafting through limited incisions, and surveys the various methods of harvesting the internal thoracic artery. Other topics treated include immobilization of the surgical field, minimal access valve and congenital surgery, alternative methods of anastomosis, and port-access coronary bypass grafting. Minimally Invasive Cardiac Surgery summarizes all the latest findings on the powerful new techniques, as well as the results, of minimally invasive coronary surgery, including valvular heart disease, congenital heart disease, and coronary revascularization.

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