

Principles Of Miniaturized Extracorporeal Circulation

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Principles Of Miniaturized Extracorporeal Circulation

Introduction. Minimal extracorporeal circulation (MECC) systems have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation while serving as a safe perfusion technique for open heart surgery with cardiopulmonary bypass. However, the low penetration of this technology in contemporary practice means ...

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Principles of Miniaturized ExtraCorporeal Circulation. First comprehensive book on MECC systems. Provides much practical advice on the use of these systems. Includes a chapter devoted to the application of MECC systems in valve surgery. Contains special chapters for the perfusionist, the anesthetist, and the surgeon.

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Miniaturized extracorporeal circuit on the left and conventional extracorporeal circulation on the right The tubing length is described to be shorter than conventional ECC in different published ...

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The extracorporeal circuit is designed to remove blood from the patient's circulation, deliver it to some form of blood purification device, and then return the purified blood to the patient. These tasks must be performed without damaging blood components, losing blood to the environment, or exposing the patient to potentially harmful contaminants from the extracorporeal circuit or the environment.

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Miniaturized extracorporeal circulation can be considered similar to off-pump surgery in terms of systemic inflammatory response, myocardial inflammation and damage, and early outcome. View Show ...

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