

Cardiopulmonary Bypass And Mechanical Support Principles And Practice

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All aspects of mechanical circulatory support are addressed, including patient selection, preoperative preparation, operative management, anesthetic considerations and conduct of cardiopulmonary bypass, postop management including complications associated with blood pump use and long-term care and rehabilitation.

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Interest in mechanical circulatory support (MCS) developed concurrently with interest in cardiopulmonary bypass and open-heart surgery in the 1950s. Success in the development of long-term MCS should be credited to the collaborative approach between the National, Heart, Lung and Blood Institute; industries; and cardiology and cardiac surgery programs in the 1960s.

Mechanical Circulatory Support in a Nutshell - American ...

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Introduction. Impaired postoperative pulmonary function is a common and multifactorial complication after cardiac surgery [1,2].Exacerbated cellular and humoral activation is a widely-known response ensuing from cardiopulmonary bypass (CPB), being the major cause of postoperative lung injury [3,4].Protective mechanical ventilation (PMV) strategies such as the use of continuous positive airway ...

Mechanical ventilation and cardiopulmonary bypass: a ...

Cardiopulmonary bypass is a technique in which a machine temporarily takes over the function of the heart and lungs during surgery, maintaining the circulation of blood and the oxygen content of the patient's body. The CPB pump itself is often referred to as a heart-lung machine or "the pump". Cardiopulmonary bypass pumps are operated by perfusionists. CPB is a form of extracorporeal circulation. Extracorporeal membrane oxygenation is generally used for longer-term treatment ...

Cardiopulmonary bypass - Wikipedia

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Cardiopulmonary Bypass and Mechanical Support: Principles and Practice. Hardcover – Import, 1 December 2015. by Glenn P. Gravlee MD (Author), Richard F. Davis (Author), John Hammon (Author), Barry Kussman (Author) & 1 More. 4.4 out of 5 stars 19 ratings.

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Cardiopulmonary Bypass And Mechanical Support Principles ...

Cardiopulmonary Bypass and Mechanical Support: Principles and Practice. Description. Now in its third edition, Dr. Gravlee's text is established as the standard reference on cardiopulmonary bypass. This comprehensive, multidisciplinary text covers all aspects of cardiopulmonary bypass including sections on equipment, physiology and pathology, ...

Cardiopulmonary Bypass and Mechanical Support: Principles ...

Cardiopulmonary Bypass and Mechanical Support explores similar themes, such as the equipment and clinical application of CPB, however, in much greater depth. In addition, Gravlee et al's textbook includes superior detail and depth on neurologic, respiratory, metabolic, hematologic, and inflammatory responses to CPB, as well as pediatric CPB.

Cardiopulmonary Bypass and Mechanical Support: Principles ...

Cardiopulmonary Bypass and Mechanical Support: Principles and Practice, fourth edition, serves as a valuable and reputable reference textbook that applies to all professionals employed within the cardiac surgical setting. Presented in 756 pages, this textbook is organized into 6 sections and further divided into 32 manageable chapters.

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