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Mechanical Circulatory Support: A Companion to Braunwald's Heart Disease: Expert Consult: Online and Print, 1e

Robert L. Kormos MD FRCS(C) FACS FAHA, Leslie W. Miller MD

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Mechanical Circulatory Support, by Drs. Robert L. Kormos and Leslie W. Miller, provides the clinically relevant information you need to effectively use this therapy to treat and manage end-stage cardiovascular disease. In this Companion to Braunwald’s Heart Disease, the world’s most prominent experts in mechanical circulatory support (MCS) cover basic science, device construction, clinical applications, socioeconomic implications, future directions, and more. Stay on top of hot topics - including innovative devices like continuous flow pumps, next-generation centrifugal pumps, and total artificial hearts; MCS for pediatric and congenital heart disease; cellular, molecular, genomic, and functional changes that occur in the failing heart in response to MCS; and Interagency Registry of Mechanically Assisted Circulatory Support (INTERMACS) as a tool to track and advance clinical practice. You’ll also have access the fully searchable text online at www.expertconsult.com.

- Access the fully searchable text online at www.expertconsult.com.
- Tap into discussions of hot topics in mechanical circulatory support (MCS), including current types of devices and clinical settings for MCS; MCS for pediatric and congenital heart disease; myocardial recovery, regenerative therapy, bleeding and thrombosis with MCS; cellular, molecular, genomic, and functional changes that occur in the failing heart in response to MCS; and Interagency Registry of Mechanically Assisted Circulatory Support (INTERMACS) as a tool to track and advance clinical practice.
- Get a complete picture of the role of mechanical circulatory support in treatment through coverage of device construction, clinical applications, socioeconomic implications, and future directions.
- Master the pathophysiology and rationale of treatment with discussions of basic science in addition to clinically-relevant information and current clinical practice guidelines.
- Apply the expertise of the world’s most prominent leaders in mechanical circulatory support.

The clinically relevant information you need to effectively treat and manage end-stage cardiovascular disease with Mechanical Circulatory Support

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