



Physiologic effects of rotary blood pumps

By Peter Voitl

Südwestdeutscher Verlag Für Hochschulschriften AG Co. KG
 Aug 2015, 2015. Taschenbuch. Book Condition: Neu. 221x151x12 mm. Neuware - The use of rotary blood pumps for assistance of advanced heart failure continues to increase with the growing prevalence of the disease itself and the availability of small and clinically applicable devices. These devices are used either as cardiac support prior to transplantation or to assist the recovery of the heart. As rotary blood pumps produce a non-pulsatile flow, several questions concerning the physiology of pulseless circulation are remaining. This book gives an introduction on cardiac support with blood pumps and covers the physiology of low-pulse and pulseless circulation under rotary assist device support according to the literature. 116 pp. Deutsch.

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Reviews

Complete guideline for publication fans. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Llewellyn Terry**

This created book is wonderful. This is for all those who statte that there was not a worth reading. Your way of life span will likely be enhance as soon as you comprehensive looking at this publication.

-- **Jesse Yundt**