

Advances in cardiovascular surgery

Grune & Stratton - High

Description: -



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- Prime ministers -- China -- Biography -- Juvenile literature
- Zhou, Enlai, 1898-1976 -- Juvenile literature
- Christmas cookery.
- Alcoholism -- Treatment -- United States.
- Prison sentences -- United States.
- Drunk driving -- United States.
- Beethoven, Ludwig van, 1770-1827.
- Trenton Falls (N.Y.) -- History.
- Prague (Czech Republic) -- History.
- Prague (Czech Republic) -- Administrative and political divisions.
- Cardiovascular system -- Surgery.
- Cardiovascular system -- Surgery. Advances in cardiovascular surgery

- Clinical cardiology monographs
- Advances in cardiovascular surgery

Notes: Includes bibliographical references.
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Cardiovascular Surgery

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Cardiologists and cardiothoracic intensive care specialists will also find this book useful to better understand the management of patients undergoing these procedures.

Cardiovascular Surgery

These advances can serve as the starting point in order to build a future adapted to the needs generated by both patient and disease. Cardiovascular surgeons trained in treating children work closely with doctors trained in treating child and adolescent cardiovascular conditions as well as other pediatric specialists to provide comprehensive care. He specializes in endoscopic cardiovascular surgery and is particularly interested in minimally invasive CABG.

Cardiac Surgery: Recent Advances and Techniques

There are also excellent chapters on the various catheter-based devices now being used for transapical or transarterial valve implantation, a field that is growing by leaps and bounds.

[Advances in cardiac surgery]

Minimally invasive cardiac procedures show promising results comparable to those of open surgery but with far less blood loss and pain, lower incidence of infection, decreased mechanical ventilation time, shorter hospital stays, faster recovery and return to normal activities, and smaller scars. In severe cases, stenting can be the first step in stabilizing the patient, who then may be scheduled for bypass surgery within a day or two. But tissue valves are less durable than mechanical valves and may start to degenerate after 10 to 15 years.

Related Books

- [Future of natural fibres - papers presented at a Shirley Institute Conference on 29-30 November 1977](#)
- [Omneros](#)
- [Wrenthorpe - a history](#)
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