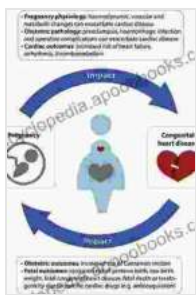


Pregnancy and Congenital Heart Disease: A Comprehensive Guide

Congenital heart disease (CHD) is the most common birth defect, affecting approximately 8 out of every 1,000 live births. CHD can range from mild to severe, and it can have a significant impact on both the child and the family.



Pregnancy and Congenital Heart Disease (Congenital Heart Disease in Adolescents and Adults)

by Juliana Magalhães

★★★★☆ 4.4 out of 5

Language : English
File size : 4934 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 532 pages
Screen Reader : Supported



This book provides a comprehensive overview of CHD, from diagnosis to treatment to long-term management. It is written by a team of experts in the field, and it is designed to provide families with the information they need to make informed decisions about their child's care.

Diagnosis of CHD

CHD is typically diagnosed during pregnancy or shortly after birth. There are a number of different tests that can be used to diagnose CHD,

including:

- Echocardiogram: This is an ultrasound of the heart that can show the structure of the heart and how it is functioning.
- Fetal echocardiogram: This is an echocardiogram that is performed on a pregnant woman to evaluate the heart of the fetus.
- Cardiac catheterization: This is a procedure in which a thin tube is inserted into the heart to take pictures and measure pressures.

Treatment of CHD

The treatment of CHD depends on the severity of the defect. Some defects can be treated with medication, while others require surgery. There are a number of different surgical procedures that can be used to treat CHD, including:

- Open-heart surgery: This is the most common type of surgery for CHD. It is typically performed on infants and young children.
- Catheter-based surgery: This is a less invasive type of surgery that can be used to treat some types of CHD. It is typically performed on older children and adults.

Long-term management of CHD

Children and adults with CHD require ongoing care to manage their condition. This care may include:

- Regular checkups with a cardiologist
- Medication to prevent blood clots or heart failure

- Surgery to repair or replace damaged heart valves or arteries

Pregnancy and CHD

Women with CHD can have healthy pregnancies and deliver healthy babies. However, there are some risks that women with CHD should be aware of, including:

- Preterm birth
- Low birth weight
- Congenital heart defects in the baby
- Heart failure in the mother

Women with CHD who are planning to become pregnant should talk to their doctor about the risks and how to manage them. With careful planning and monitoring, women with CHD can have successful pregnancies and deliver healthy babies.

CHD is a complex condition, but it can be managed with proper care. This book provides a comprehensive overview of CHD, from diagnosis to treatment to long-term management. It is an essential resource for families with children and adults with CHD.



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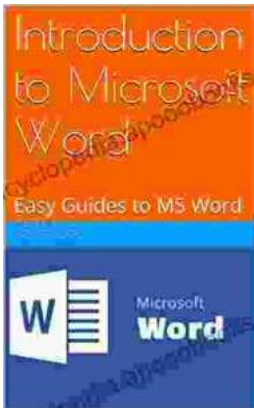
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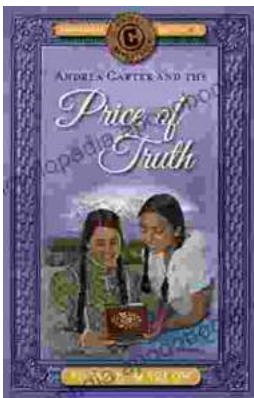
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