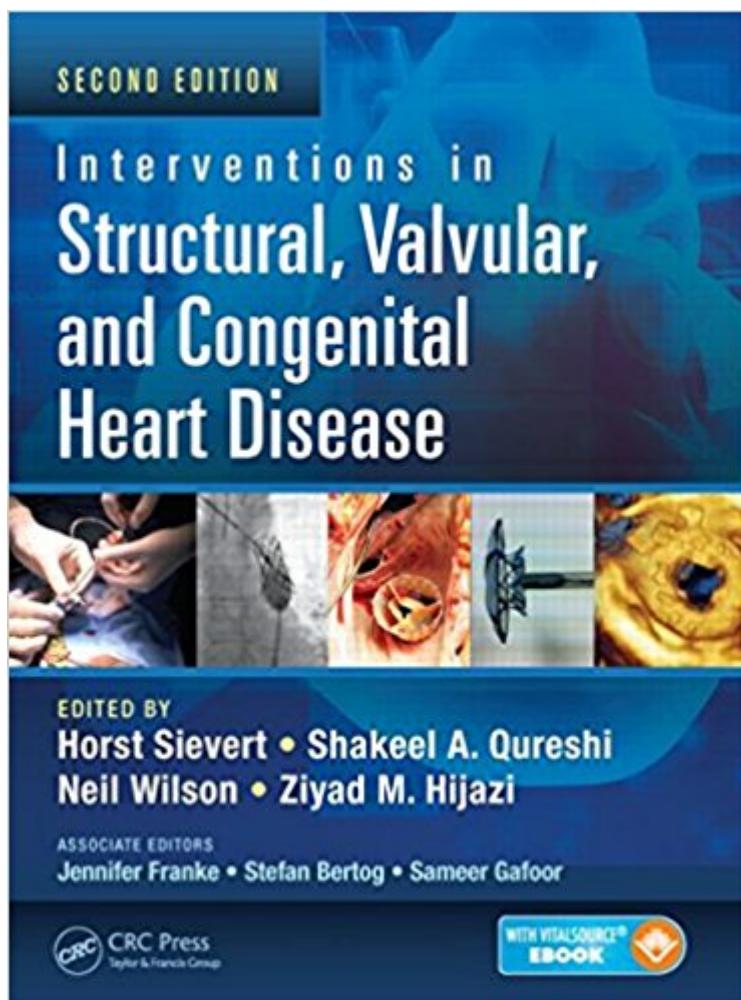


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Interventions In Structural, Valvular And Congenital Heart Disease, Second Edition



Synopsis

At one time, many children born with congenital heart disease (CHD) suffered from issues that carried fatal prognoses. But that's changing, thanks to technological advances. *Interventions in Structural, Valvular, and Congenital Heart Disease, SecondÂ ª EditionÂ ª* guides you through the interventional treatment of congenital, valvular, and structural heart disease in theÂ ª children and adults. The book emphasizes the practical aspects of procedures and covers other important areas such as indications and patient selection, potential pitfalls, and complications. See What's New in the Second Edition: Contributions from new authors who are pioneers in structural interventions in adults and transcatheter aortic valve replacement Expanded emphasis on the importance of imaging alongside the technical details of equipment and its safe and effective delivery Coverage of emerging techniques at the forefront of interventional treatment such as fetal interventions, hybrid procedures, and mitral valve repair Greater understanding, technical knowhow, and wider availability of catheters, balloons, delivery systems, and devices have spread intervention into the realm of acquired valve disease, degenerative disease of the aorta, paravalve leakage, postinfarction ventricular septal defects, and closure of the left atrial appendage. The book draws together expertÂ ª interventionists from throughout the world to present approachesÂ ª to congenital and structural heart disease that results in better outcomes for patients.

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"An excellent reference for advanced interventional cardiologists in training as well as those in practice. The focus on the technical aspects and techniques of the procedure will be particularly helpful to those in training." Arnold Johnston Hite, MD, MS, Ochsner Clinic Foundation for Doody's Review Service

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The bible

A must have reference for any interventionist who practices structural heart disease. Written by a highly selected group of experts from across the globe, this book is easy to follow and very rich in technical details and practical tips and tricks. There are numerous figures, illustrations, and videos to facilitate the grasp of otherwise complex techniques. Highly recommended.

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