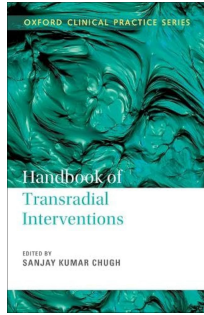


HANDBOOK OF TRANSRADIAL INTERVENTIONS



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DESCRIPTION:

The Handbook of Transradial Interventions_a comprehensive resource for fellows, cardiologists, and veterans alike who are keen to update their knowledge and skills in coronary, peripheral, and carotid interventions using transradial, distal radial (dTRA), and ulnar access_covers the basic and advanced techniques of diagnostic and interventional procedures. It comprises excellent illustrative chapters on challenging anatomy complex interventions tips and tricks for transradial interventions (TRI), including transradial primary angioplasty transradial rotablation post CABG, chronic total occlusion, peripheral and carotid interventions, and managing and preventing radial and femoral complications. The book covers the practical and technical aspects of the latest developments in the field, including slender transradials, dTRA, and the role of Doppler ultrasound in TRI. To make TRI easier for those involved in the practice of interventional cardiology or starting anew, this up-to-date, practically-oriented book includes illustrated chapters on access setting up a radial program radial: right or left choice of catheters, and techniques of hooking coronaries and grafts. With well-researched chapters and excellent reviews contributed by leading experts in the field from across the globe on acute coronary syndrome an editorial comment on the SAFARI-STEMI study radial artery occlusion radiation and stroke risk, and research round-up, this reference book serves to fill the void for an updated text on this fast-growing discipline and will be an asset for those seeking to learn basic and advanced practices or to update their skills and knowledge.

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