



## Diagnosis and Treatment of Aortic Diseases

By Nienaber, C. A. / Fattori, R.

Book Condition: New. Publisher/Verlag: Springer Netherlands | The definite treatment of aortic disorders goes back to the resection of isthmic coarctation by Clarence Crafoord in 1944. It took another third of a century until all portions of the aorta became accessible to highly standardized surgery. This progress, delayed as it was in relation to most other cardiovascular interventions, depended on the availability of safe protective methods for the heart and central nervous system, of reliable vascular grafts and atraumatic instruments, novel suture material and tissue adhesives. The development of advanced surgical techniques went hand in hand with, and depended upon, the emergence of proper diagnostic tools, starting with aortography and ultimately culminating in CT-scanning, transesophageal echo cardiography and magnetic resonance imaging. These tools now allow for the rational planning and conduct of any aortic intervention which may be surgical or, more recently, catheter-guided. Nienaber's and Fattori's new book aptly is addressing both the diagnostic procedure as well as the treatment of aortic disease. The authors are well known experts in the fields of advanced diagnostics of aortic pathology, both spearheading a remarkably innovative group of aortic interventionalists as well. On account of their expertise, their chapters are able to answer any question rising in conjunction with these subjects. |...



**READ ONLINE**  
[ 5.72 MB ]

### Reviews

*Very beneficial to all category of folks. We have study and that i am sure that i will planning to go through yet again again in the future. Its been printed in an extremely straightforward way in fact it is just soon after i finished reading this pdf where actually changed me, alter the way i really believe.*

-- **Emmett Mann**

*Comprehensive information! Its this sort of great go through. It really is rally interesting through studying time. I am just quickly can get a satisfaction of looking at a created pdf.*

-- **Alexandra Weissnat**