



Cardiology Practice 2009 - New Progress and clinical case

By HU DA YI // MA CHANG SHENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 561 Publisher: People's Health Pub. Date :2009-10-01 version 1. Contents: Chapter 1 remarks scientific analysis of clinical trial results and protect public health in Chapter 2 How to understand the systematic review and meta-analysis of Chapter 3 How do develop reasonable guidelines in Chapter 4 Polypill in cardiovascular disease prevention in the meaning and the existence of disputes Chapter 5 AHA / ACCF / ItRS ECG standard and understanding of the proposed Chapter 6 Non-invasive coronary imaging: MRA and multi-CTA-AHA Chapter 7 Scientific Statement hypertension Hypertension 2009 field review and outlook: the recently published clinical trials on the impact of the revised Guidelines Chapter 8 of the early diagnosis and treatment of hypertension research Chapter 9 from ADVANCE lower blood pressure and other studies look at the first target Chapter 10 is only enough attention to systolic blood pressure - whether Chapter 11 is the systolic blood pressure only enough attention to - whether Chapter 12 should simplify treatment of hypertension should be individualized. or Chapter 13. low blood pressure and antihypertensive treatment Limited coronary flow reserve...



READ ONLINE
[2.1 MB]

Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehend everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- **Cathrine Larkin Sr.**

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- **Mark Bernier**