Record Nr. UNINA9910145747003321 Management of complex cardiovascular problems [[electronic resource] **Titolo** 1: the evidence-based medicine approach // edited by Thach N. Nguyen ... [et al.] Malden, Mass.;; Oxford,: Blackwell Futura, 2007 Pubbl/distr/stampa **ISBN** 1-281-32209-1 9786611322090 0-470-75085-5 0-470-75030-8 Edizione [3rd ed.] Descrizione fisica 1 online resource (465 p.) Classificazione 44.85 Altri autori (Persone) NguyenThach Disciplina 616.1/2 Soggetti Cardiovascular system - Diseases - Treatment Heart - Diseases - Treatment Evidence-based medicine Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Management of Complex Cardiovascular Problems: The Evidence-Based Medicine Approach; Contents; List of Contributors; Foreword; Acknowledgments: Preface: 1 Acute Coronary Syndrome: 2 ST-Elevation Acute Myocardial Infarction: 3 Hypotension and Cardiogenic Shock in Acute Myocardial Infarction; 4 Coronary Artery Bypass Graft Surgery; 5 Care for Patients Undergoing Non-cardiac Surgery; 6 Integrated Primary Prevention of Cardiovascular Disease; 7 Pulmonary Hypertension; 8 Heart Failure: 9 Ventricular Tachycardia: 10 Atrial Fibrillation: 11 Mitral Regurgitation; 12 Stroke; 13 Syncope 14 Congenital Heart Disease in AdultsIndex What the practicing cardiologist really needs is a text that emphasizes Sommario/riassunto unbiased, up to date information and that places this information into an appropriate context. The third edition of Management of Complex

Cardiovascular Problems: The Evidence-based Medicine Approach, carefully edited by Dr Thach N. Nguyen and his co-Editors, does precisely this". From the Foreword by Eugene Braunwald, MD,

Distinguished Hersey Professor of Medicine, Harvard Medical School.

Patients with complex cardiovascular problems pose a special management challenge for both the specialist and the non-spec