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| 1. Record Nr. | UNINA9910146114603321 |
| Titolo | Pacing to support the failing heart // edited by Kenneth A. Ellenbogen, Angelo Auricchio |
| Pubbl/distr/stampa | Chichester, West Sussex, England ; ; Hoboken, New Jersey : , : Wiley-Blackwell, , 2008 ©2008 |
| ISBN | 1-4443-0345-7 1-4443-0346-5 |
| Descrizione fisica | 1 online resource (392 p.) |
| Collana | AHA Clinical Series |
| Disciplina | 616.1/280645 617.4120592 |
| Soggetti | Heart failure - Treatment Cardiac pacing Cardiac pacemakers Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Published in association with the American Heart Association. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | The AHA Clinical Series; Contents; Contributors; Preface; Foreword; 1 Integrated Heart Failure Management; 2 Pathobiology of Left Ventricular Dyssynchrony and Resynchronization; 3 Electrical Assessment of the Failing Heart; 4 Mechanical Assessment of the Failing Heart; 5 Clinical Trials and Response to CRT; 6 Implantation of a CRT Device; 7 Programming CRT Devices; 8 Troubleshooting CRT Devices and Clinical Outcomes; 9 Non-CRT Pacing in the Failing Heart: Limiting Ventricular Pacing and Searching for Alternate Pacing Sites 10 Non-CRT Pacing in the Failing Heart: Cardiac Contractility Modulation (CCM)11 Clinical Outcomes and Chronic Management of Device Patients; 12 Future Directions in Pacing to Support the Failing Heart; Index; COI table.; Color Plate Section |
| Sommario/riassunto | This new title in the American Heart Association Clinical Series offers an up-to-date overview of the causes and damage related to dyssynchronopathy - a new pathophysiological entity related to spontaneous or pacing-induced mechanical abnormalities which causes |

heart failure. It presents the most recent diagnostic non-invasive tools and provides simple, practice-oriented therapeutic proposals for heart failure patients.
