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| Soggetti | Cardiovascular emergencies <br> Disease Attributes <br> Diseases <br> Public Health <br> Disasters <br> Environment <br> Environment and Public Health <br> Pathologic Processes <br> Health Care <br> Pathological Conditions, Signs and Symptoms <br> Emergencies <br> Cardiovascular Diseases <br> Medicine <br> Health \& Biological Sciences |
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| Nota di contenuto | Contents; Contributors; Preface; 1: Diagnosis of acute chest pain; 2: Acute coronary syndromes I: pathogenesis; 3: Acute coronary syndromes II: myocardial infarction with ST elevation; 4: Acute coronary syndromes III: chest pain with ST depression or a normal ECG; 5: Acute pulmonary oedema; 6: Cardiogenic shock; 7: Aortic dissection and related syndromes; 8: Pulmonary embolism; 9: Acute atrial fibrillation; 10: Narrow complex tachycardia; 11: Broad complex tachycardia; 12: |

Syncope, bradyarrhythmias, and temporary cardiac pacing; 13: Cardiac arrest; 14: Practical procedures
Appendix: CCU drug protocolsIndex
Sommario/riassunto Life threatening cardiovascular conditions constitute up to fifty per cent of emergency admissions to hospital. Immediate and appropriate management is crucial. This authoritative text provides up to date guidance for cardiologists and general physicians faced with patients in a critical condition. Based on Oxford cardiologists' wide clinical experience, the individual chapters address the practical issues of managing patients during the acute phase, combining both evidencebased and practical approaches. The text is enhanced with schematic illustrations and real examples, boxed summaries,

