Record Nr. UNINA9910145575503321 Cardiac surgery in chronic renal failure [[electronic resource] /] / edited **Titolo** by Mark S. Slaughter Pubbl/distr/stampa Malden, Mass.;; Oxford,: Blackwell Futura, 2007 **ISBN** 1-281-32041-2 9786611320416 0-470-76258-6 0-470-99493-2 0-470-99492-4 Descrizione fisica 1 online resource (114 p.) Altri autori (Persone) SlaughterMark S 617.4 Disciplina 617.41201 Heart - Surgery - Complications Soggetti Heart - Diseases - Complications Chronic renal failure - Complications Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Dialysis and the chronic renal failure patient / Ejikeme O. Obasi ... [et al.] -- Percutaneous coronary revascularization in patients with endstage renal disease / Charles A. Herzog, Khalid Ashai --Cardiopulmonary bypass in patients with chronic renal failure: techniques and management / Michael A. Sobieski II, Mark S. Slaughter -- Coronary artery bypass grafting in dialysis-dependent renal failure patients / Matthew Forrester, William Cohn -- Surgical treatment of valvular heart disease in end-stage renal failure / Mark S. Slaughter --Surgical evaluation and treatment of uremic pericarditis / Rosemary F. Kelly, Sara Shumway. Sommario/riassunto "The work focuses on a phenomenon that is occurring with increasing frequency in the practice of cardiac surgery, namely the need to address cardiac surgical issues in patients with end-stage renal disease (ESRD). . . . this book will serve to stimulate trials of competing and complementary therapies so that the outcomes for these unfortunate

patients can be improved."-- from the Foreword by R. Morton Boltman, III, MDProfessor of Surgery, Harvard Medical SchoolChief, Cardiac Surgery, Brigham and Women's Hospital, Boston Cardiovascular disease remains the most co