Record Nr. UNINA9910437988003321 Oncoplastic and reconstructive breast surgery / / Cicero Urban, Mario **Titolo** Rietiens, editors Pubbl/distr/stampa Milano, : Springer, 2013 **ISBN** 1-299-40799-4 88-470-2652-0 Edizione [1st ed. 2013.] Descrizione fisica 1 online resource (449 p.) Altri autori (Persone) UrbanCicero RietjensMario Disciplina 616.99 616.994490592 Soggetti Mammaplasty **Breast - Surgery** 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 SECTION 1: Basic Principles for Oncoplastic and Reconstructive Breast Surgery -- SECTION 2: Partial Breast Reconstruction -- SECTION 3: Breast Reconstruction After Mastectomy -- SECTION 4: Management of Complications -- SECTION 5: Refinements After Breast Reconstruction -- SECTION 6: Breast Reconstruction in Special Populations -- SECTION 7: Other Special Considerations. Oncoplastic and reconstructive surgery combines the most up-to-date Sommario/riassunto techniques in plastic surgery with surgery for breast cancer, providing optimal oncologic and aesthetic results by means of a single procedure. In recent years, it has attracted widespread attention worldwide and is now being used ever more frequently and for a wider range of indications. This book demonstrates why oncoplastic surgery represents such an exciting tool for surgeons who undertake breast surgery. Fundamental principles and basic concepts are clearly outlined, and diverse techniques are presented by acknowledged experts from across the world. The emphasis is very much on a "how to

do" approach, with detailed guidance and advice on the various techniques. The informative text is supported by a wealth of color illustrations, and accompanying videos of procedures are available via

the publisher's website. Oncoplastic and Reconstructive Breast Surgery will serve as an ideal reference work that will help surgical fellows and specialists to learn about indications and selection of patients, to master technical skills, and to manage complications effectively.