1. Record Nr. UNINA9910337528503321 Autore Fansa Hisham Titolo Breast Reconstruction with Autologous Tissue [[electronic resource] /] / by Hisham Fansa, Christoph Heitmann Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2019 **ISBN** 3-319-95468-7 Edizione [1st ed. 2019.] 1 online resource (196 pages) Descrizione fisica 618.190592 Disciplina Soggetti Plastic surgery Surgical oncology Gynecology Plastic Surgery Surgical Oncology Gynecology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction: Breast Anatomy -- General. Reconstructive Surgery: Nota di contenuto General Remarks on Breast Cancer -- Tumor Excision -- Breast Conserving Therapy (BCT) -- Oncoloplastc Surgery -- Mastectomy --Autologous Reconstruction -- Lipofilling -- Reconstruction of nipple and Areola -- Index. This book describes the various techniques available for autologous Sommario/riassunto breast reconstruction, be it breast conserving therapy (BCT) or reconstruction following total mastectomy with local and distant flaps. Divided into two parts, the first presents the anatomy of the breast and the general requirements with regard to this kind of surgery. In turn, the second addresses reconstructive breast surgery management. The authors present oncoplastic procedures for reconstructing the breast following small defects due to cancer or other conditions (BCT), as well

as the use of microvascular free flaps, such as abdominal, thigh or gluteal-based flaps, for a complete reconstruction. Preventive

reconstructive surgery and cutting-edge techniques, such as lipofilling or breast reconstruction together with lymph node transplantation, are

also included. Written by leading international plastic surgeons and combining step-by-step explanations and detailed illustrations, this book clearly demonstrates that reconstructive procedures can have aesthetic outcomes.