Partial Breast Reconstruction: Techniques in Oncoplastic Surgery

This second edition of Partial Breast Reconstruction: Techniques in Oncoplastic Surgery builds on and expands the authoritative procedures presented in the first edition, adding and updating the content with up-to-the-minute concepts, techniques, and innovations in oncoplastic breast surgery, all elucidated with hundreds of color images and illustrations.

This edition offers readers the following:
- A breadth of topics presented by internationally recognized experts from a range of disciplines from the U.S., Europe, United Kingdom, and South America
- A systematic chapter structure that provides patient presentation, workup, surgical techniques, and follow-up for each approach
- Emphasis on the essential contributions of all members of the multidisciplinary team
- Extensive coverage of oncologic principles, indications, psychological considerations/body image, the challenges of radiotherapy, and postoperative surveillance
- Prevention and correction of BCT deformities
- Exploration of the risks and benefits of delayed versus immediate reconstruction
- Reduction and mastopexy techniques with parenchyma autoaugmentation, central defect reconstruction, fat grafting, and local and perforator flap reconstruction
- Outcomes presented as the ultimate proof of the validity of each technique, with long-term follow-up
- Treatment of complications

As the oncoplastic approach to partial breast reconstruction continues to grow exponentially in popularity as a reliable treatment option, the updated information provided in this comprehensive new edition is absolutely essential to every surgeon performing partial breast reconstruction for women with breast cancer.

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