Facial Reconstruction After Mohs Surgery

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Description

The growing worldwide incidence of melanoma and nonmelanoma skin cancers has driven the development of effective treatment methodologies. Mohs is the gold standard surgical treatment for excision of skin cancers on the head and neck. While Mohs surgery has a 99% effectiveness rate for new cancers and 95% for recurrences, more than 90% of reconstructed patients desire some improvement in their operative scars.

Facial Reconstruction after Mohs Surgery by James Thornton and Jourdan Carboy summarizes 15 years and 12,000 cases in a surgical practice devoted to post-Mohs facial reconstruction. Step-by-step guidance is provided on efficacious, aesthetically pleasing, and functionally complete repairs, respective of a patient’s age, anesthesia considerations, and available resources. In addition to succinct chapters on lip, ear, cheek, scalp, and nasal reconstruction, subspecialty chapters cover anesthesia, Mohs surgery, oculoplastic surgery, and microvascular reconstruction. Throughout the text, complete and concise clinical algorithms serve as a framework to help simplify difficult clinical concepts.

Key Highlights

- General techniques including wound care, skin and cartilage grafts; and local and pedicled flaps
- The management of intraoperative, acute, and late healing stage complications; scar optimization and revision surgeries
- Additional procedural guidance provided in 20 high quality video clips posted in the Thieme MediaCenter
- Nearly 500 full-color photos and precise drawings add a rich visual dimension and show stepwise operative sequences
This book is comprehensive resource on tried and true techniques for soft tissue reconstruction after Mohs cancer resection. It is essential reading for plastic surgery, facial plastic surgery and dermatology residents and clinicians with practices devoted to facial plastic surgery.