Record Nr. UNINA9910792139703321 Head and neck surgery: reconstructive surgery / / editor, Eric M. **Titolo** Genden; series editor, Eugene N. Myers Pubbl/distr/stampa Philadelphia:,: Wolters Kluwer Health,, [2014] 2014 1-4963-2427-7 **ISBN** 1-4698-8344-9 1 online resource (xix, 388 pages): illustrations (chiefly color) Descrizione fisica Collana Master techniques in otolaryngology Disciplina 617.5/1059 Surgery, Plastic Soggetti Neck - Surgery Head - Surgery Otolaryngology, Operative Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes index. Note generali Head and Neck Surgery; Series Dedication; Dedication; Contributors; Nota di contenuto Series Preface; Preface; Acknowledgments; Contents; PART I: RECONSTRUCTION OF THE ORAL CAVITY; 1 MANAGEMENT OF THE MAJOR LIP DEFECT: 2 MANAGEMENT OF THE DEFECT OF THE FLOOR OF THE MOUTH: SPLIT THICKNESS SKIN GRAFT; 3 THE FLOOR OF THE MOUTH DEFECT: RADIAL FOREARM FREE FLAP; 4 MANAGEMENT OF THE DEFECT IN THE BUCCAL MUCOSA; 5 MANAGEMENT OF THE PARTIAL GLOSSECTOMY DEFECT: SPLIT THICKNESS SKIN GRAFT; 6 MANAGEMENT OF THE PARTIAL GLOSSECTOMY DEFECT: RADIAL FOREARM FREE FLAP 7 MANAGEMENT OF THE TOTAL GLOSSECTOMY DEFECT: PECTORALIS MAJOR MYOCUTANEOUS FLAP8 MANAGEMENT OF THE TOTAL GLOSSECTOMY DEFECT: LATISSIMUS DORSI FREE FLAP/ANTEROLATERAL THIGH FLAP; PART II: RECONSTRUCTION OF THE OROPHARYNX; 9 MANAGEMENT OF THE SOFT PALATE DEFECT; 10 MANAGEMENT OF THE LATERAL PHARYNGEAL DEFECT: PECTORALIS MAJOR MYOCUTANEOUS FLAP: 11 MANAGEMENT OF THE LATERAL PHARYNGEAL DEFECT: RADIAL FOREARM FLAP: 12 MANAGEMENT OF THE DEFECT OF THE BASE OF THE

TONGUE; PART III RECONSTRUCTION OF THE OROMANDIBULAR

COMPLEX

13 MANAGEMENT OF THE COMPOSITE OROMANDIBULAR DEFECT: THE PECTORALIS MAJOR MYOCUTANEOUS FLAP AND RECONSTRUCTION PLATE14 RECONSTRUCTION OF THE COMPOSITE OROMANDIBULAR DEFECT: FIBULAR FREE FLAP; 15 RECONSTRUCTION OF THE TEMPOROMANDIBULAR JOINT: 16 MANAGEMENT OF THE ISOLATED CONDYLAR DEFECT; 17 MANAGEMENT OF THE TOTAL MANDIBULAR DEFECT: 18 MANAGEMENT OF THE COMPOSITE THROUGH-AND-THROUGH DEFECT: SCAPULAR FREE FLAP; PART IV: RECONSTRUCTION OF THE PALATOMAXILLARY COMPLEX; 19 THE SUBTOTAL MAXILLARY DEFECT: TEMPORALIS MUSCLE FLAP; 20 THE SUBTOTAL HARD PALATE DEFECT: RADIAL FOREARM FREE FLAP 21 THE TOTAL HARD PALATE DEFECT: RECTUS ABDOMINIS FREE FLAP22 THE TOTAL HARD PALATE DEFECT: ILIAC CREST WITH INTERNAL OBLIQUE FREE FLAP; 23 THE HEMIMAXILLECTOMY DEFECT: THE SCAPULAR TIP FREE FLAP; 24 THE HEMIMAXILLECTOMY DEFECT: OSTEOCUTANEOUS RADIAL FOREARM FREE FLAP: 25 THE HEMIMAXILLECTOMY DEFECT: RECONSTRUCTION WITH THE FIBULA OSTEOCUTANEOUS FREE FLAP; 26 TOTAL MAXILLECTOMY DEFECT: RECONSTRUCTION WITH THE FIBULAR FREE FLAP; PART V: RECONSTRUCTION OF THE LARYNX/TRACHEA; 27 PRIMARY RECONSTRUCTION OF THE TRACHEA; 28 STAGED RECONSTRUCTION OF THE CERVICAL TRACHEA PART VI: RECONSTRUCTION OF THE HYPOPHARYNX/CERVICAL ESOPHAGUS29 MANAGEMENT OF THE LARYNGECTOMY/PARTIAL PHARYNGECTOMY DEFECT; 30 MANAGEMENT OF THE PHARYNGEAL DEFECT: THE ANTEROLATERAL THIGH FLAP; 31 THE GASTRIC PULL-UP; 32 RADIAL FOREARM FREE TISSUE TRANSFER; 33 FREE SEGMENTAL AND PEDICLED SUPERCHARGED JEJUNAL TRANSFER: 34 THE RADIAL FOREARM FLAP: PART VII: RECONSTRUCTION OF THE SKIN AND SCALP: 35 MANAGEMENT OF THE CHEEK DEFECT: CERVICOFACIAL ADVANCEMENT FLAP; 36 MANAGEMENT OF THE CHEEK DEFECT: FREE FLAP RECONSTRUCTION: 37 RECONSTRUCTION OF THE SCALP: LOCAL FI APS 38 RECONSTRUCTION OF SCALP DEFECT: LATISSIMUS DORSI FREE FLAP

Sommario/riassunto

Looking for the go-to guide on head and neck reconstruction? Check out the newest volume in the top-rated Master Techniques in Otolaryngology series, edited by the surgeon who performed the first human jaw transplant in the US. As a leading authority on head and neck cancers and reconstructive surgery, Dr. Eric Genden includes a range of treatments and techniques in this authoritative volume on microvascular reconstruction. Chapters are authored by leaders in the development of free tissue transfer flaps in head and neck reconstruction. Features: Techniques presented in step-by-step format III