

Local Flaps In Facial Reconstruction 3e

Flaps and Reconstructive Surgery E-Book
 Reconstructive Facial Plastic Surgery
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 Local and Regional Flaps in Head and Neck Reconstruction
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 Local Flap Reconstruction
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 Facial Plastic and Reconstructive Surgery
 Operative Plastic Surgery
 Operative Techniques in Plastic Surgery
 Nasal Reconstruction

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DAPHNE BARRERA

Flaps and Reconstructive Surgery E-Book Springer
 This book provides a useful framework for categorizing local flaps on the basis of their composition, blood supply, geometry and means of transfer. The initial chapters are dedicated to the fundamentals - the basic procedures, how to get started, and technical tips - as well as advice on wound care and scar management. These practical pointers are essential for students of plastic surgery, while also offering helpful refreshers for experienced practitioners. The subsequent chapters describe the types of flaps that are traditionally taught and the 10 most common flaps. There is also a practical guide to W-plasty, Z-plasty and their various modifications, which can be applied to both scar revision and the closure of the donor sites. The book also discusses the Keystone Perforator Island Flap (KPIF) and its application to various body sites, offering elegant solutions to some very tricky situations. In turn, the book's final chapters are focused on assessment, decision-making and lessons learned - essentially, how to decide if a skin graft is the better choice, matters relating to aesthetics, and dealing with complications. Rather than demonstrate exactly how to execute flaps, the book's primary goal is to inspire students and trainees to think about the reconstructive problem, consider all patient-related and anatomical factors, and accurately recognize what can feasibly be achieved.

Reconstructive Facial Plastic Surgery John Wiley & Sons
 Management of Complications in Oral and Maxillofacial Surgery, 2nd Edition, presents clear and consistent guidance on all aspects of both common and less common, minor and major complications encountered in oral and maxillofacial surgery (OMS) practice. In-depth chapters provide thorough descriptions of each complication and recommend treatment strategies for associated complications of anesthesia, implant surgery, maxillofacial trauma, and more, using easy to read algorithms. Fully revised and expanded, the Second Edition incorporates the most current evidence and advances in the specialty, including implementation of virtual surgical planning for orthognathic and reconstructive surgery. Nine entirely new chapters address complications in minimally invasive cosmetic surgery, lip cancer, dermatopathology and skin cancer, microneurosurgery for trigeminal nerve injuries, transoral robotic surgery (TORS), sialoendoscopy complications, perioperative navigation for dental implants, head and neck radiotherapy, and ambulatory anesthesia in pediatric and geriatric patients. Highlights include: Provides a systematic, easy-to-read approach to complication

prevention, recognition, and management Covers most potential complications, ranging from the routine to the complex Features more than 500 high-quality clinical images demonstrating all concepts discussed in the text Includes keywords, tables, learning objectives, and further readings in each chapter Includes treatment algorithms to guide clinical decision-making Edited by prominent oral and maxillofacial surgeons with contributions by leading experts in their respective areas Management of Complications in Oral and Maxillofacial Surgery, Second Edition is a must-have for all oral and maxillofacial surgeons, residents, and trainees, and a valuable resource for dental students and dental practitioners, for clinical practice, and for examination preparation.

Simply Local Flaps Little, Brown Medical Division
 A beautifully illustrated, multimedia guide to facial soft-tissue reconstruction from leading clinicians Principles of Facial Reconstruction: A Subunit Approach to Cutaneous Repair, Third Edition by distinguished clinicians Wayne F. Larrabee Jr., David A. Sherris, Jeffrey C. Teixeira, and esteemed contributors presents evidence-based facial reconstruction techniques that simplify flap design based on location and defect. The book's primary focus is soft-tissue defects of moderate size rather than larger flap reconstructions. Building on the acclaimed prior editions, the third edition features new content and images. Key surgical principles are detailed graphically in an easy-to-navigate, concise layout. The two opening chapters cover a review of soft-tissue biomechanics and physiology, followed by fundamentals of wound closure, wound healing, grafts, and flaps. The seven consistently organized anatomic chapters present a brief overview of the anatomy of the region, followed by succinct descriptions of surgical approaches for relevant subunits in that region. The final two chapters provide details on free flaps and graft harvesting techniques. The reader-friendly format enables quick determination of the most reliable reconstruction options for repair of the scalp, forehead, eyes, nose, cheek, ears, and lips and chin. Key Features Firsthand experience from renowned experts on the most reliable defect reconstructions Full-color clinical photographs, around 500 high-quality illustrations, and diagrams provide precise insights on key surgical concepts Following a facial unit principle, decision-making algorithms guide readers on selection of the most effective flap or graft for each case This is a must-have resource for plastic surgeons, otolaryngologists, and oral-maxillofacial surgeons, and dermatology residents and fellows, as well as surgeons specializing in the field of facial plastic surgery.

Jackson's Local Flaps in Head and Neck Reconstruction CRC Press

FIVE STARS from Doody's Star Ratings™ This book details the

surgical techniques of Dr. Françoise Firmin, a recognized thought leader in auricular surgery. It contains her "trade secrets" that have been distilled over many years of practice and is abundantly illustrated with over 1000 colour photographs and drawings. The book includes operative and lecture video plus an eBook. This practical, authoritative book will be an essential purchase to all surgeons who operate on the ear.

Local and Regional Flaps in Head and Neck Reconstruction Thieme

Publisher Description

Local Flaps in Head and Neck Reconstruction Springer Nature
 A beautifully illustrated, step-by-step surgical guide to the key procedures in reconstructive facial plastic surgery Drawing on decades of operating room and teaching experience, Dr. Weerda and his team offer a complete guide to reconstructive options for facial, head, and neck defects in this eagerly awaited second edition. Their systematic, step-by-step approach, with an emphasis on meticulous preoperative planning, evaluation of alternatives, and selection of the best procedure, ensures optimal results for all patients. Special features of the second edition: Includes more than 1,500 sequential illustrations of each procedure, along with full-color intraoperative photographs and before and after surgical results Reviews the full range of local, regional, and free flaps used in the reconstruction of facial structures, with chapters on myocutaneous island flaps, deltopectoral flaps, and free microvascular transplants written by well-known practitioners Offers new and expanded sections on dermabrasion, free flaps, removal of skull bone for modern defect reconstruction, instrument sets/trays, and more Covers the entire scope of the field, from basic principles, anatomy, wound healing, and scar revision to defect closings in each facial region, bone grafts, and the groundbreaking auricular reconstructive techniques developed by Dr. Weerda Focusing on the questions, problems, and technical solutions most commonly encountered in everyday practice, this compact book will be valuable to both the novice and more experienced surgeon. It is filled with the insights, wisdom, and experience of a leading worldwide expert, and will be kept close at hand as a refresher, teaching guide, encyclopedia of facial plastic techniques, and standard operating room reference.

Operative Dictations in Plastic and Reconstructive Surgery Springer

A nasal reconstruction authority shows you how to obtain the best outcomes and repair unsatisfactory results from former surgeries. In addition to presenting the latest principles and techniques, this new resource also examines evolving concepts and methods, keeping you at the forefront of today's practice. The book emphasizes the restoration of nasal defects-from simple to

complex-and achieving normal appearance and function. Comprehensive coverage of all nasal injuries and available surgical methods-both cutting edge as well as older, established approaches-help you choose the best approach for each patient and situation. Full-color clinical photos offer real-life clinical views of conditions and step-by-step surgical results, and a bonus DVD-featuring operative clips-shows techniques in action as well as providing hints and tips for obtaining optimal surgical outcomes. Offers detailed coverage of the principles of nasal reconstruction and application of the aesthetic principles as they apply to the whole face. Discusses design, planning, technique, and pitfalls to avoid for the full range of nasal reconstruction for complete surgical management guidance. Covers the latest topics in reconstruction including three-stage forehead flap . repair of the cocaine nose . advances in the use of free flaps for lining . forehead skin graft . microvascular reconstruction of the nose and face . and revision surgery to equip you to meet a wide range of surgical needs. Features guidance on reconstruction of nasal defects due to cancer, trauma, infection, congenital deformity, drug abuse, and collagen vascular disease. Provides expert advice on revision surgery-as well as refinement/touch-up procedures-to effectively handle a previously repaired nose. Includes a DVD with 90 minutes of surgical footage-including cases with a complete 2 stage and a 3 stage folded forehead flap-as well as hints and tips for obtaining optimal surgical outcomes.

Local and Regional Flaps of the Head and Neck, An Issue of Oral and Maxillofacial Clinics of North America, Springer Nature

Returning in a second edition, this book is a beautifully illustrated guide to facial soft-tissue reconstruction, written by leading clinicians who share insights into the most effective techniques for managing a range of problems in this area of surgery. It opens with a review of soft-tissue biomechanics and physiology and then covers the fundamentals of wound closure, wound healing, grafts, flaps, and dermabrasion. The chapters that follow address defects in specific anatomic regions. Each chapter presents a brief overview of the anatomy of the region and then goes on to provide succinct descriptions of surgical approaches for the relevant subunits in that region. New in this edition is a final chapter that provides detailed discussion of the latest graft harvesting techniques. Features of the second edition: Algorithms that guide the clinician through treatment options and to the selection of the appropriate flap or graft for each situation More than 300 high-quality illustrations, full-color clinical photographs, and diagrams precisely depicting key surgical concepts Up-to-date coverage of the newest flaps in facial reconstructive surgery This book is ideal for clinicians and residents in otolaryngology-head and neck surgery, facial plastic and reconstructive surgery, oral and maxillofacial surgery, and trauma management. It will also be a useful reference for dermatologists and ophthalmologists. This is a seriously useful book.--Journal of Laryngology & Otolaryngology [this] book is particularly useful for beginning facial reconstructivists and provides a concise review for more experienced surgeons.--Head & Neck

Local Flaps in Facial Reconstruction Thieme

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. A new addition to the best-selling Operative Techniques series, Operative Techniques in Plastic Surgery provides superbly illustrated, authoritative guidance on operative techniques along with a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect. Easy to follow, up to date, and highly visual, this step-by-step reference covers nearly all operations in current use in plastic surgery, and is ideal for residents and physicians in daily practice.

Forensic Facial Reconstruction Thieme

With coverage of nearly twice the number of flaps as the previous edition, Flaps and Reconstructive Surgery, 2nd Edition provides trainees and practicing surgeons alike with the detailed, expert knowledge required to ensure optimal outcomes. It includes chapters and expert commentaries from more than 100 authors and world-renowned leaders in the field, while brand-new cases and high-quality illustrations focused on flap harvest, markings, and reconstruction keep you abreast of today's latest developments. Includes high-quality illustrations of regional anatomy, flap anatomy, and step-by-step flap dissections, as well as clear photographs demonstrating successful reconstructions. Detailed case studies illustrate how to optimize every aspect of care for the reconstructive surgery patient, including the postoperative period and long-term follow-up. Brand-new section on reconstruction takes an algorithmic approach to the reconstruction of defects around the body. Features chapters covering the entire spectrum of reconstructive surgery, including head and neck reconstruction, chest wall reconstruction, abdominal wall, upper and lower extremity, and facial reanimation. Content focuses on both local and free flaps. New section on reconstructive transplant surgery highlights major topics such as face and hand transplantations, abdominal wall transplantation, uterus transplantation, and nerve allotransplantation.

Management of Complications in Oral and Maxillofacial Surgery John Wiley & Sons

This Atlas depicts in a clear manner the use of regional skin, muscle and musculocutaneous flaps as well as donor sites from distant regions of the body where vascularized skin, muscle, bone, and nerves can be harvested and transferred to the head and neck. Otolaryngologists, plastic surgeons and general surgeons use both regional and free flaps to reconstruct damage to the head and neck caused by cancer and trauma. This Atlas provides the surgeon with techniques for mastering different donor sites needed to find solutions to virtually every reconstruction problem. It provides detailed descriptions of the anatomy and harvesting techniques of the major regional and free-flap donor sites currently employed in head and neck reconstruction.

Facial Reconstruction After Mohs Surgery Elsevier Health Sciences

This book is truly a classic, beloved by plastic surgeons throughout the world. Its strength lies in its simple, elegant approach to solving common reconstructive problems encountered by plastic surgeons at all levels of training. Its appeal transcends specialty interests, with aesthetic and reconstructive surgeons alike finding this book to be an invaluable resource for daily practice. Its comprehensive coverage makes it an essential addition to any surgeon's library. Totally revised and updated with color throughout, this new edition has been totally revised and updated with over 150 additional pages, two new chapters, and numerous new cases, flaps, and problems. Additionally, there are color illustrations, summary tables highlighting the best flaps for various clinical situations, annotated bibliographies, and much, much more. Throughout these pages, the reader benefits from Dr. Jackson's enormous experience and wisdom as he makes note of special tips, critical maneuvers, and important principles that warrant emphasis. Each flap is accompanied by a description of potential problems, and each anatomic area for reconstruction ends with a technique of choice so that the reader can understand the decision-making process that is involved in flap selection. The book begins with a chapter on basic principles, which reviews the important oncologic concerns that must precede any reconstructive-surgery procedure. Principles of tissue movement and flap design are accompanied by drawings that aid the reader in planning. The next seven chapters address each anatomic region. Alternate methods for closing defects in each region are presented. Both simple and complex solutions are detailed. Each reconstructive option is presented in great detail with operative photos as well as beautiful illustrations to depict flap design, elevation, and closure, and to more clearly explicate complex flap reconstructions for difficult problems. Common mistakes and the limitations of each flap are clearly delineated. Chapters on each anatomic region conclude with new summary tables that help the reader quickly identify the best reconstructive options for specific problems. Two Totally New Chapters The final two chapters are new to this edition-Tissue Expansion and Problems and Complication. The chapter on tissue expansion fully details the advantages to be gained from tissue expansion and the applications in each area of the head and neck when local flaps are planned. The Problems and Complications chapter covers common problems encountered in head and neck reconstruction as well as avoidance and treatment of complications should they occur. It concludes with a section on tricks and innovations, which discusses diverse topics such as the use of scarlet red for wound healing, the aesthetic repair of torn earlobes, and the repair of cocaine-induced palatal fistula. There is clearly a wealth of information and much to be learned and applied by surgeons at all levels of expertise.

Local Flaps in Facial Reconstruction Thieme

Facial Plastic and Reconstructive Surgery is a comprehensive and practical guide to performing facial surgical procedures, and contains a balance of aesthetic and reconstructive procedures that mirrors typical European practice. It has arisen as an initiative of the European Academy of Facial Plastic Surgery (EAFPS), and in accordance with this status is a comprehensive book that gives a complete update on the speciality as it is practised in Europe. The contributors have many years of clinical practice as well as research experience in facial plastic and reconstructive surgery. The book's practical 'how-to' style is amply supported with excellent line illustrations and colour photographs, and serves as a comprehensive reference for surgeons in clinical practice as well as in training. Each chapter is structured within a uniform framework to increase the accessibility of the text, and in this way improves the book's utility as a textbook for trainees.

Facial Reconstruction with Local and Regional Flaps

Springer

This text book is open access under a CC BY 4.0 license. Written by a group of international experts in the field and the result of over ten years of collaboration, it allows students and readers to gain to gain a detailed understanding of scar and wound treatment - a topic still dispersed among various disciplines. The content is divided into three parts for easy reference. The first part focuses on the fundamentals of scar management, including assessment and evaluation procedures, classification, tools for

accurate measurement of all scar-related elements (volume density, color, vascularization), descriptions of the different evaluation scales. It also features chapters on the best practices in electronic-file storage for clinical reevaluation and telemedicine procedures for safe remote evaluation. The second section offers a comprehensive review of treatment and evidence-based technologies, presenting a consensus of the various available guidelines (silicone, surgery, chemical injections, mechanical tools for scar stabilization, lasers). The third part evaluates the full range of emerging technologies offered to physicians as alternative or complementary solutions for wound healing (mechanical, chemical, anti-proliferation). Textbook on Scar Management will appeal to trainees, fellows, residents and physicians dealing with scar management in plastic surgery, dermatology, surgery and oncology, as well as to nurses and general practitioners

Flaps in Plastic and Reconstructive Surgery Springer

Local and Regional Flaps in Head & Neck Reconstruction: A Practical Approach provides comprehensive, step-by-step instruction for flap raising and inset for the head and neck region. Ideal for oral and maxillofacial surgeons, facial plastic surgeons, and head and neck surgeons, the book serves as a useful guide to planning reconstructive cases and an easily accessible reference prior to operation. Local and Regional Flaps in Head & Neck Reconstruction is logically organized into 24 chapters, each focusing on a local or regional flap, or a special site reconstruction. Chapters focused on a particular flap will begin with a detailed description of the relevant anatomy and discuss potential applications of the flap before moving into a detailed step-by-step description of how to elevate and transfer the flap to the defect site. Potential complications will also be addressed. Well-illustrated with more than 800 clinical photographs and with a website featuring surgical procedures, this book is an ideal reference for those new to practice and experts alike.

Encyclopedia of Otolaryngology, Head and Neck Surgery

Lippincott Williams & Wilkins

Part of the best-selling Operative Techniques series, Operative Techniques in Plastic Surgery provides superbly illustrated, authoritative guidance on operative techniques along with a thorough understanding of how to select the best procedure, how to avoid complications and what outcomes to expect. This stand-alone book offers focused, easy-to-follow coverage of flaps for all anatomic regions, taken directly from the larger text. It covers nearly all flap techniques that are in current use, and is ideal for residents and physicians in daily practice.

Principles of Facial Reconstruction Elsevier Health Sciences

Local and Regional Flaps in Head & Neck Reconstruction: A Practical Approach provides comprehensive, step-by-step instruction for flap raising and inset for the head and neck region. Ideal for oral and maxillofacial surgeons, facial plastic surgeons, and head and neck surgeons, the book serves as a useful guide to planning reconstructive cases and an easily accessible reference prior to operation. Local and Regional Flaps in Head & Neck Reconstruction is logically organized into 24 chapters, each focusing on a local or regional flap, or a special site reconstruction. Chapters focused on a particular flap will begin with a detailed description of the relevant anatomy and discuss potential applications of the flap before moving into a detailed step-by-step description of how to elevate and transfer the flap to the defect site. Potential complications will also be addressed. Well-illustrated with more than 800 clinical photographs and with a website featuring surgical procedures, this book is an ideal reference for those new to practice and experts alike.

Auricular Reconstruction Lippincott Williams & Wilkins

The essential, step-by-step surgical guide on reconstructive flaps for head and facial defects Often referred to as the mirror of the soul, the face is indelibly entwined with a person's appearance and personality. This presents a particular challenge when reconstructive surgery is required. The goal of every reconstructive surgeon is to repair damage as inconspicuously as possible with minimal scarring while restoring prior function. Jackson's Local Flaps in Head and Neck Reconstruction, Third Edition by renowned plastic surgeons Peter C. Neligan, J. Brian Boyd, and David Mathes honors the two widely acclaimed prior editions of this landmark resource by the late master plastic surgeon, educator, and prolific author Ian T. Jackson. The new edition features updated and streamlined content, simplified references, colorized illustrations, and procedural videos. The book includes nine chapters, starting with two foundational chapters that discuss the advantages of local flaps, skin biomechanics, surgical planning, principles of skin and soft tissue movement, the utility of Burrow's triangles, and use of diverse flaps, followed by patient management. Each of the procedural chapters focuses on a specific area, with step-by-step reconstruction techniques for the scalp, forehead, eyelids, nasal area, cheeks, ears, and lips. The reader-friendly book provides plastic surgeons of all levels with a simple yet elegant approach to managing reconstructive problems commonly encountered in practice. Key Highlights Firsthand pearls on recently introduced flaps including perforator and propeller Each procedural chapter

includes discussion of impacted anatomy and aesthetics, imaging, different types of flaps, challenges, surgical pearls, and summary tables for quick review. Abundant illustrations and operative photos depict step-by-step solutions for reconstructive challenges of the head and neck. Twenty-two high-quality surgical videos provide visual insights on how to treat specific defects using a diverse spectrum of flap techniques. All aesthetic and reconstructive surgeons will benefit from consulting this invaluable, reader-friendly resource for daily practice based on the beloved classic.

Rhinology and Anterior Skull Base Surgery Thieme

WINNER OF THE 2001 GEORGE DAVEY HOWELLS MEMORIAL PRIZE

FROM THE UNIVERSITY OF LONDON! Drawing on decades of teaching and clinical experience, Dr. Weerda gives you a practical, step-by-step guide to facial and auricular reconstructive surgery. This surgical textbook is a virtual encyclopedia of reconstructive options for a wide range of facial, head, and neck defects. More than 600 illustrations and sequential drawings provide both the experienced surgeon and beginner with effective solutions to the most commonly encountered questions and problems in facial plastic surgery. The book covers every aspect of the field, from basic principles, anatomy, wound healing, and scar revisions, to defect closings in various regions, bone grafts, and auricular reconstruction. You'll get valuable information on established surgical procedures as well proposed technical

advances in the field. Here is a wealth of information every specialist needs. Add this outstanding clinical resource to your library!

Atlas of Small Animal Wound Management and Reconstructive Surgery Thieme

Editors Din Lam and Robert Strauss review important areas in Local and Regional Flaps of the Head and Neck. Articles will include: Basic flap design, Palatal island flap, Tongue flap, Facial artery musculomucosal flap /Nasolabial flap, Lip reconstruction, Temporalis system, Submental island flap, Platysmal flap, Cervicofacial flap, Paramedian flap, Supraclavicular/Trapezius system, Pectoralis flap, Latissimus Dorsi flaps, and more!