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Featuring an easy-to-access, highly visual approach, Atlas of Vascular Surgery and Endovascular Therapy offers the comprehensive, step-by-step guidance you need to achieve optimal outcomes in the treatment of venous disorders.

This new second edition of the best-selling Atlas of Microvascular Surgery is updated with the latest information on harvesting, fabricating, and dissecting vessels in all areas of the body. It features coverage of 45 donor sites with thorough review of anatomy and potential anatomic variations; step-by-step instructions for 110 techniques for flap harvesting and fabrication, including many of the perforator flap harvesting details; and descriptions for 39 procedures for exposure of recipient site vessels. Highlights of the second edition: More than 650 color illustrations, including 115 new drawings, provide a visual guide to anatomy and possible variations Clear descriptions of 110 different flap-harvesting techniques, from planning and designing to harvesting surgical free flaps Discussion of perforator flaps based on the deep inferior epigastric artery, superior and inferior gluteal arteries, thoracodorsal artery, and lateral circumflex femoral artery Insightful review of the clinical indications for, as well as the advantages and disadvantages of, using specific donor sites helps the surgeon to approach each dissection with confidence Easy-to-reference organization according to upper extremity, lower extremity, trunk, and head and neck All plastic and reconstructive surgeons, orthopedic surgeons, hand surgeons, neurosurgeons, and residents in these specialties will benefit from the wealth of information in this landmark book.

The aims of this Atlas are to introduce the clinical applications of perforator flaps in plastic surgery and skin replacement. After a brief introduction of the concept and surgical rationale of perforator flaps, the book presents 24 different flaps from donor sites including upper limb, lower limb and the

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trunk. It shows the surgical dissection techniques of each flap step by step, from vascular anatomy, flap design and elevation to harvest and transfer. The book is composed of operative pictures, drawings and concise interpretation. Written by a group of micro surgeons and hand surgeons working in the fields of orthopedic, trauma, hand, plastic and reconstructive surgery, this Atlas offers a valuable reference work for medical researchers and doctors in microsurgery, orthopedic surgery and plastic and reconstructive surgery.

In this completely revised and enlarged new edition, Professor Sanna and his team provide systematic demonstrations of the major lateral skull base approaches, drawing from 20 years of experience of the eminent Gruppo Otologico located in Piacenza, Italy. Key features: Introductory chapters on the general principles, instrumentation, and special considerations that characterize this type of surgery Discussion of the radiology of skull base lesions as it relates to surgery, with particular emphasis on findings that can influence the choice of surgical approach, alter the course of surgery, or affect the prognosis Actual demonstrations of the anatomy seen during the different surgical approaches -- standard anatomy textbooks fail to address this issue For each approach, step-by-step descriptions of the surgical technique and numerous clinical cases representing the most commonly encountered lesions so that the reader receives a comprehensive understanding of how to perform the approach and what to expect during surgery Pearls and Pitfalls at the end of most chapters gathered from the vast number of cases managed throughout the years by the authors and included to help others avoid mistakes Over 1300 superb and instructive illustrations consisting of photographs of live surgery and cadaver dissections, radiologic images, and drawings This essential text also covers other must-know, highly advanced topics, including: Combined approaches providing the necessary route to manage certain extensive skull base tumors that represent particular challenges Management strategies for different skull base lesions (e.g., surgical vs. nonsurgical management, the different factors that determine the choice of the surgical approach, cases that are managed conservatively or with radiosurgery) Management of the internal carotid artery in skull base surgery, including the new technique of using stents to facilitate tumor dissection from the internal carotid artery This outstanding surgical atlas is invaluable for any surgeon who seeks not only to master the different surgical approaches but also to grasp the real essence of skull base surgery. Dr. Sanna is part of The Gruppo Otologico, a world-renowned specialist center for the diagnosis and medical and surgical treatment of diseases of the ear, skull base, facial nerve, head and neck, and paranasal sinuses. More information is available on the group's website, www.gruppootologico.it/eng.

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This Atlas is organized in a way with a combination of basic theory and clinical practices, and of real photos and text description in perforator flap. The book includes four parts: the first part is the overview of the definition, vascular physiology and main principles of clinical applications of the perforator flap, etc.; the second to fourth parts are the descriptions of the indication, applied anatomy, typical clinical cases and key points in harvesting technologies of the direct and indirect perforator flaps over the human body, etc. This Atlas is a useful reference for medical researchers and doctors relevant to microsurgery, hand surgery, orthopaedic surgery, and plastic and reconstructive surgery.

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.

Now in full color, Maxillofacial Surgery, 3rd Edition covers the entire specialty of maxillofacial surgery, including craniofacial deformity, oral surgery, trauma, and oncology. Unlike other OMFS texts where the contributors are singly boarded in oral surgery, this richly illustrated text boasts OMFS contributors who are all dual boarded in both oral surgery and medicine. Thoroughly updated with evidence-based content, it addresses the advances in technology and procedures providing oral and maxillofacial surgeons with new and exciting treatment options. And with print and digital formats, it is easy to use in any setting. Authoritative guidance on oral and maxillofacial surgery by internationally recognized experts in the field. 2,800 illustrations, including radiographs and full color artwork and clinical photos, provide clinicians and OMS residents with a clear visual guide to diagnoses, key concepts, and surgical techniques, as well as examples of preoperative and postoperative results. A multidisciplinary approach reflects the best practices in the disciplines of oral and maxillofacial surgery, head and neck surgery, plastic surgery, and otolaryngology. Covers contemporary techniques and technological advances at the forefront of maxillofacial surgery. Evidence-based content supports the newest, most up-to-date diagnostic and therapeutic options available for a wide variety of clinical problems. Key Points and Pitfalls boxes clearly identify the most important information, as

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well as potential problem areas that can arise when treating patients. Available in print and digital formats that can be easily accessed via mobile tablets and smart phones in any setting, making it perfect for the modern student of surgery. NEW! Full-color images clearly depict pathologies, concepts, and procedures. EXPANDED and UPDATED! Expanded from 82 to 111 chapters with thoroughly revised content that reflects current information and advances in OMS, so clinicians and students can depend on this text as their go-to resource on oral maxillofacial surgery. NEW! 29 new state-of-the-art chapters covering new topics, including the salivary glands, thyroid and parathyroid glands, tissue engineering, navigational surgery, 3D modeling, and lasers in OMFS. NEW! Two new editors, Professors Brennan and Schliephake, and new section editors and contributors have helped bring advances in the field of oral and maxillofacial surgery and offer a fresh perspective. UPDATED! Expanded chapter on cancer keeps you in the know.

Featuring 800 illustrations--200 in full color--this atlas is a detailed step-by-step guide to the most successful surgical techniques for the hand and wrist. The first three chapters cover the use of flaps, nerve repair, and vascular and microvascular surgery. Subsequent chapters describe procedures for traumatic injuries, burns, post-traumatic conditions, bone necrosis, rheumatoid arthritis, degenerative disorders, infections, and congenital malformations. Coverage of each procedure includes technique, surgical anatomy, pitfalls, and alternatives.

Now in its thoroughly updated Third Edition, this classic work is the most comprehensive reference ever published on surgical flaps for reconstructing defects in the torso, pelvis, and lower extremities. In clearly organized chapters, internationally recognized surgeons describe and illustrate every clinically proven flap option available for repairing every routine and unusual defect. Complementing the text are hundreds of clinical photographs and diagrams of anatomy, blood supply, flap design, and operative procedures. The book is extensively indexed and organized by anatomic region, and chapters follow a uniform format that clearly presents all the information needed on each flap. The Third Edition features new chapters by the original experts who have made landmark contributions to the recent literature. Many chapters from the previous edition have been completely revised. Wherever appropriate, the editors have added editorial comments to guide the reader in selection of flaps.

This atlas provides detailed information on the human lymphatic system in the head, neck and chest regions as well as the extremities, with more than 400 photographs and radiographs, including micro and macro views of the morphology. Much of the content is presented for the first time, such as the individual differences in lymphatic distribution, especially in the head neck region; characteristics of

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the indirect precollecting lymph vessel in the scalp; the lymphatic ampulla and diverticulum; and the transparent lymph node. Providing insights into the lymphatic anatomy, the book is an essential resource for medical and science students as well as therapists, clinicians and researchers working in this field.

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