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The sixth edition of this acclaimed and established operative atlas continues to provide a unique level of comprehensive detail on operative surgery of the heart and great vessels. With an international list of authors, the chapters have been updated and complemented by the same high quality artwork that has established this operative guide as the gold standard reference for the cardiac surgeon. This new edition retains the format of initial principles and justification for the procedure, followed by preoperative investigations and preparation, the operative procedure, and postoperative management. New chapters have been added on the latest techniques such as minimal invasive surgery,

robotic surgery and off-pump bypass surgery. The chapters are arranged in seven sections, with each section emphasising the overall management of patients, tricks of the trade of individual authors and discussion of technical and clinical judgement. With this new and updated edition, Operative Cardiac Surgery remains the pre-eminent operative guide to a full range of cardiac conditions. Video clips of cardiac procedures, both common and rare, are included within the VitalSource edition. Print Versions of this book also include access to the ebook version. Since the publication of the 4th edition in 1988, there have been major advances in the treatment of diseases of the liver, gall bladder and pancreas. The development of laparoscopic techniques and interventional radiology have revolutionized aspects of surgical treatment and increased the range of operative choice. This edition addresses all these developments and provides the most comprehensive and up-to-date operative atlas available in this field of surgical practice. The international team of editors and contributors present authoritative guidance on surgical anatomy, patient evaluation, operative technique, preoperative management and complications. Part of a series which focuses on different aspects of operative surgery, this text comprises 2 volumes exploring the field of orthopaedics. Part 1 examines principles, fractures

and spines, while Part 2 examines regional elective orthopaedics. The text is intended for post-graduate surgeons, candidates for FRCS and for equivalent American qualifications. The fifth edition of 'Rob & Smith's Operative Surgery: Vascular Surgery' gives vascular surgeons a thoroughly modern presentation of all the operative procedures they were likely to perform. This concise version - reproducing a selection of those procedures most commonly undertaken - shares many features of that volume: high-quality medical illustrations; indications and technical analysis for each operation; attention to potential pitfalls and risks; summarized details of post-operative complications. The chapters include detailed descriptions of the surgical exposure of blood vessels, the techniques of arterial suture and anastomosis, angiography and intra-operative angiography and the intra-operative use of ultrasound. The main bulk of the book explores in detail the common specific vascular operations including carotid endarterectomy, aorto-iliac endarterectomy and bypass grafting, femoropopliteal bypass, aneurysm resection, and the management of vascular injuries and amputations. The last section relates to the treatment of venous disease, with particular emphasis on operations for varicose veins. It intentionally does not include those procedures routinely referred to specialist vascular centres; the

focus, instead, being defined by the practice of general surgeons who may perform only a limited variety of vascular work and those operations which trainees on vascular surgery rotations can expect to encounter. Contained within this single volume are detailed accounts of almost all the contemporary orthopaedic and trauma procedures likely to be undertaken by any orthopaedic surgeon, with concise descriptions for each operation of the preoperative preparation, surgical technique and postoperative management. The text is accompanied by over 850 line illustrations, designed by the authors and drawn by qualified medical artists, together with 45 black and white radiographs and over 50 colour plates. Since the first edition was published, this book has become the standard text for trainees in oral and maxillofacial surgery preparing for their exit examinations (intercollegiate FRCS). This third edition represents a major advance with each chapter thoroughly revised and updated and relevant new topics added, such as robotics, laser resurfacing and face transplantation. Once again, the editors have selected renowned experts from around the world to author the chapters, ensuring that the book continues to reflect international best practices.

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