

Manual Vascular Surgery Comprehensive Manuals Of Surgical Specialties Volume I

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Of all the developing fields of surgery, few have had the impact of vascular surgery in affecting so large a section of the population by offering the potential relief of disability and the prolongation of life. As would be anticipated, the interest of surgeons in this evolving specialty has largely been focused upon the selection of the most appropriate operations and the development of modifications or new procedures that overcome the limitations of previous ones. The literature contains numerous conflicting claims about the relative merits of various procedures, and those approaching this field for the first time may understandably be confused. Yet, if one were to approach any single vascular surgeon at any given time, he would upon request be given a firm and precise listing of preferred procedures. The procedures described in this two-volume publication are those that we currently favor. Their selection is the result of continuing analyses of our own experience during the past 30 years. All patients have been available for prolonged follow-up evaluation. Late failures often helped us to identify techniques that lessened the durability of an initially satisfactory operation, and they became a stimulus for the development of modifications or trials with alternative operations. Particular attention is directed to the manner in which knowledge of the natural history of disease influences the choice of operations.

This book, from the faculty and residents of one of the world's most respected hospitals, provides a comprehensive and concise approach to vascular disease. Beginning with the foundations of vascular disease and diagnosis, this text moves on to cover critical disease processes. Each section of the book, dedicated to a unique pathology, explains salient pathophysiology, presentation, diagnosis, treatment options, and outcomes. A special emphasis is given to both open and endovascular techniques and their related pitfalls. Additionally, reflecting the growing importance of evidence-based medicine, readers are provided with references to critical publications that underpin diagnostic and therapeutic recommendations. Diagnosis, treatment, and more are provided succinctly, allowing this text to be broad in focus while remaining in a convenient portable format. As a brief review for practicing physicians or a primary educational text for fellows, residents, and medical students, Cleveland Clinic Manual of Vascular Surgery is a valuable addition to everyone's library.

The Manual of Upper Gastrointestinal Surgery was compiled as an aid to surgeons, residents, and students who want to acquire a broader knowledge of the surgical techniques used in the upper gastrointestinal area. Of necessity, a considerable amount of the work of a general surgeon will be confined to this region. The techniques described herein are those preferred by the authors and most, but not all, of their colleagues at the Mayo Clinic. No attempt has been made to include all of the available possibilities and technical variations. Likewise, no attempt has been made to include many of the stapling techniques. Although they are good and quite useful, their inclusion would require a complete and separate volume. The omission of an accepted procedure is not meant as a criticism; our aim was to emphasize only the techniques that are most commonly used in day-to-day practice. Gains in knowledge about the anatomy and physiology of the esophagus, stomach, and duodenum have been highly instrumental in the development of surgical procedures in these areas, particularly the techniques for benign diseases (for example, ulcer, gastritis, and esophagitis).

Of all the developing fields of surgery, few have had the impact of vascular surgery in affecting so large a segment of the population with its potential for relief of disability or the prolongation of life. As would be anticipated, the interest of surgeons in this evolving specialty has been largely focused upon the selection of the most appropriate operations and the development of modifications or new procedures to overcome the limitations of previous ones. The literature contains numerous conflicting claims on the relative merits of various procedures. Those approaching this field for the first time may understandably be confused. Yet, if one were to approach any single vascular surgeon at any given time, he would, upon request, receive a firm and precise listing of preferred procedures. The procedures described in this two-volume publication are those which we currently favor. Their selection is the result of continuing analysis of our own experience of the last 25 years. All patients have been available for prolonged follow-up evaluation. Late failures often identified techniques that lessened the durability of initially satisfactory operations and stimulated the development of modifications or trials with alternate operations. Particular attention is directed here to the manner in which knowledge of the natural history of disease influences the choice of operation.

Now in its Sixth Edition, this best-selling text is the only anesthesiology book with a case-based, problem-oriented approach. It is widely used to study for the American Board of Anesthesiology's oral exams and as a refresher for practicing anesthesiologists and CRNAs. Chapters cover 62 surgical procedures and problems in all major areas of anesthesiology. Each chapter presents a case and asks questions about preoperative evaluation, patient preparation, intraoperative management, and postoperative care. Questions are followed by thorough explanations and references. This edition has a broadly based authorship, with two new Associate Editors and one-third new contributors. New chapters cover postoperative pain management and electroconvulsive therapy. Subscribe to Lippincott's Interactive Anesthesia Library and get online access to the fully searchable content of eight critically acclaimed references in anesthesiology, critical care, and pain management.

This book is a compilation of common and uncommon surgical and ancillary techniques that we have found useful in the multiorgan transplantation program at the University of Minnesota. Descriptions of these techniques are not available at a single source elsewhere. Use the book as a teaching aid, a source of workable techniques, and as a reference for individuals with relatively little experience in a particular area of transplantation. Because of the varying levels of expertise of our readers, vascular access is described in exquisite detail, as it is aimed at an audience of individuals who want to learn the fine points about how to prolong the function of shunts. The chapter on organ preservation is aimed at the surgeon or beginning technician who must learn how to do it from scratch--even the catalogue numbers of the necessary equipment are included. In contrast the chapters on heart, liver, and pancreas transplantation, while omitting fine points of suture technique, concentrate on the essential principles and safeguards. Individuals contemplating such transplants are presumably already schooled in the fine points of surgical technique. The chapters on cadaver organ donation are perhaps the most innovative. They represent our attempt to reorganize organ donation in a way that will provide the greatest usefulness of each donor as a source for multiple organs for transplantation. We hope that the book will become available to centers that, while not performing liver, pancreas, or heart transplants, wish to serve as donation centers.

The Handbook of Endovascular Peripheral Interventions has been written to serve as a comprehensive guide for both the beginner and advanced interventionalist. Covering all aspects of percutaneous peripheral vascular interventions, each chapter of this highly illustrated book provides a brief background, etiology, clinical presentation, imaging, and percutaneous treatment of different vascular conditions. Importantly, Tips of the Trade and How I Do It sections within each chapter make the handbook practical for daily use. These invaluable pearls are provided by contributing chapter authors who are experts in the field. Edited by Dr. Christopher D. Owens (Division of Vascular Surgery) and Dr. Yerem Yeghiazarians (Division of Interventional Cardiology), from the University of California San Francisco School of Medicine, the Handbook of Endovascular Peripheral Interventions is a collaborative effort between cardiologists, vascular surgeons, and radiologists. Since each subspecialty brings unique expertise and experience to the field, this handbook will be a valuable resource for all physicians currently working in peripheral vascular interventions.

ment of those endocrine diseases encountered by the general surgeon. Operations on the pituitary gland are, therefore, specifically

excluded. It should be most useful to general surgical residents and practicing surgeons, but we hope it will also prove useful to the wide range of physicians who deal with surgically correctable endocrine disorders. The book has four sections - Surgery of the Parathyroids, Thyroid, Pan creas, and Adrenals. Each section deals in a systematic manner with practical aspects of surgical anatomy, physiology, pathology, diagnosis, and treatment. Specific attention has been given to a detailed description of operative strategy, operative technique, and postoperative management. Individual operative steps are illustrated in full color, with specific figure legends on facing pages. The artwork represents the distillation of twelve months intensive collab ora tion between the authors and a staff of medical illustrators to 'ensure anatomic fidelity and clarity. We believe that the use of full color has opened up a new dimension in surgical illustration by providing greater realism and allowing accent of important features. The techniques described herein represent personal preferences. The authors recognize that there may be several satisfactory alternate approaches in every case. Where there is controversy, we have outlined our approach to the problem somewhat dogmatically in the belief that in certain circumstances a single point of view is better than several without selection.

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