

Read Online Comprehensive Atlas Of
Transplantation

Comprehensive Atlas Of Transplantation

This atlas covers in detail the technical aspects of all important procedures of the upper abdomen (esophagus, duodenum, stomach, liver, biliary system, pancreas, portal hypertension and spleen) including general, oncologic and transplantation surgery. Each procedure is associated with a short comment regarding indications of the various operative steps. Approximately 900 illustrations have been drawn by the same team of three artists of notable experience. The liver section follows the

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internationally accepted terminology of the Brisbane 2000 conference of the IHPBA. In this atlas experts of upper abdominal surgery share their experience step-by-step.

Laparoscopic Liver, Pancreas and Biliary Surgery: Textbook and Illustrated Video Atlas is the perfect learning tool for all surgeons managing patients requiring advanced liver, pancreas and biliary surgery minimally invasively. This highly immersive text and video atlas will provide surgeons from trainee to advanced levels of practice, including, general surgeons, hepato-pacreatico-biliary surgeons, transplant surgeons and surgical oncologists, with a step-by-step, multi-media

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teaching atlas on performing laparoscopic liver surgery, anatomically correct, safely and effectively. The atlas will teach the surgeons to perform anatomic liver resections of each liver segment expertly and logically, and will cover lobectomies, extended resections, advanced laparoscopic pancreas surgery (including Whipple) and other procedures. A special emphasis is placed on reproducibility of excellence in surgical technique. Each video will be supported by outstanding illustrations for each technique and 3D renderings of the relevant anatomy. The educational step-by step high-definition videos teach everything you need to know, including critical aspects like patient

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positioning, port placement, dissection and much more. Led by the pioneers in laparoscopic liver, pancreas and biliary surgery, Brice Gayet and Claudius Conrad, the textbook-chapters will be authored by world experts and will contain surgical tips and tricks garnered from their unique experiences, to improve care, management of complications, relevant society guidelines and excellence in oncologic care for patients with hepato-pancreato-biliary cancers.

In this era of evidence-based medicine, one of the biggest challenges confronting clinicians is keeping abreast with often rapidly changing recommendations that guide clinical practice. This

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new edition of The Oxford Desk Reference in Nephrology is designed to overcome this problem. The editors have produced a comprehensive summary of nephrology which focuses on aspects of renal disease that are important to the clinician and have brought together the key recommendations found in current evidence-based guidelines and presented them in a uniform and accessible format. It has been designed and written so that locating information is both quick and simple, and the layout of the chapters allows the reader to identify and assimilate information rapidly. Fully updated, with new chapters covering developments in nephrological practice, in particular a section on

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Covid 19 and the kidneys, this Desk Reference is an important addition to the armamentarium for nephrology trainees, and consultants as well as trainees in general medicine.

Cover -- Title -- Copyright -- Contents -- Acknowledgments -- Introduction: The Organ Shortage Crisis in America -- Motivations for Giving, Especially of Precious Goods -- Civic Duty -- A Word about the Audience and Purpose of This Book -- Organization -- Notes -- 1. The Case for Legalizing the Sale of Organs -- The Market as a Solution, If Not a Virtue -- Costs and Equity -- The "Tyranny of the Gift -- Financial Incentives, Libertarianism, and the Black Market -- The Unique Case of Iran -- A Legal,

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Regulated Market for Organ Trade -- Notes -- 2. Ethical Concerns with Legalizing the Sale of Organs -- The Utility of Utility -- Selling Organs and the Impoverished -- Selling Organs and Public Safety -- Commodification -- Moving from Ethical to Pragmatic Considerations -- Notes -- 3. Organ Donation, Financial Motivation, and Civic Duty -- Paying It Forward -- Wolfenschiessen, Switzerland -- How Buying a Good Changes a Good -- The Difference between Lump-Sum Incentives and Compensatory Measures -- Civic Duty -- Notes -- 4. Living Donors and the Confluence of Altruism and Self-Regard -- Complex Human Motivations and the Myth of Unmotivated Altruism -- Living Donors and Living

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***Donor Advocacy -- The Health Benefits of Living
Donation -- Reflections of a Living Donor Advocate --
Notes -- 5. Making Altruism Practical -- Reducing
Disincentives and Opening Doors to Virtue -- Paired
Exchanges and Donor Chains -- Creating Incentives to
Opt In -- Lost Wages and Travel Expenses -- Publicly
Acknowledging Living Donors -- Nonmonetary
Valuable, Comparable Goods -- Helping Virtue Along
-- Notes -- Conclusion: Two to Four Hours of Your Life
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-- W -- Z -- About the Author
Video Atlas of Anterior Segment Repair and
Reconstruction***

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Quick Guide to Kidney Transplantation

Atlas of Liver Transplantation

Color Atlas and Text of Bone Marrow Transplantation

A Practice of Anesthesia for Infants and Children

This atlas elucidates the role of the neuronal component in normal cardiovascular function and cardiac disorders and discusses the currently available imaging targets and probes. It provides a foundation in cardiac neuronal imaging and image processing and serves as a guide in the effective utilization of these techniques in clinical and research settings. The atlas discusses the principles of autonomic control in the regulation of cardiac function and disease; chemistry and biology of radiotracers designed to target changes in the myocardial

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sympathetic and parasympathetic innervation as a function of disease or treatment; neuronal imaging in heart failure and reverse remodeling and the use of PET imaging in quantification of cardiac innervation; cardiac sympathetic innervation in ventricular arrhythmias and device therapy; conditions that affect the autonomic nervous system; and the role of myocardial blood flow and cardiac neuronal imaging in denervation and reinnervation in cardiac transplant recipients. Featuring full-color illustrations, schematic diagrams, and diagnostic algorithms, Atlas of Cardiac Innervation is a valuable resource for cardiologists, radiologists, nuclear medicine physicians, and electrophysiologists. The thoroughly revised, updated Second Edition of this

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acclaimed atlas is a valuable aid to interpreting pulmonary HRCT scans, and an excellent complement to Webb, Miller and Naidich's High-Resolution CT of the Lung, Third Edition. Featuring over 700 large images--282 new to this edition--the atlas depicts the full spectrum of HRCT appearances of more than 50 diseases. The images are all accompanied by telling legends that are much easier to follow than lengthy blocks of text. This edition features new chapters on expiratory HRCT; vascular diseases; problem-solving cases; and lung transplantation and lung volume reduction surgery. Other highlights include expanded coverage of anatomic variance...more HRCT appearances of drug toxicity...an expanded ARDS section...and pediatric cases.

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Brought to you by the world's leading transplant clinicians, Textbook of Organ Transplantation provides a complete and comprehensive overview of modern transplantation in all its complexity, from basic science to gold-standard surgical techniques to post-operative care, and from likely outcomes to considerations for transplant program administration, bioethics and health policy. Beautifully produced in full color throughout, and with over 600 high-quality illustrations, it successfully: Provides a solid overview of what transplant clinicians/surgeons do, and with topics presented in an order that a clinician will encounter them. Presents a holistic look at transplantation, foregrounding the interrelationships between transplant team members and

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non-surgical clinicians in the subspecialties relevant to pre- and post-operative patient care, such as gastroenterology, nephrology, and cardiology. Offers a focused look at pediatric transplantation, and identifies the ways in which it significantly differs from transplantation in adults. Includes coverage of essential non-clinical topics such as transplant program management and administration; research design and data collection; transplant policy and bioethical issues. Textbook of Organ Transplantation is the market-leading and definitive transplantation reference work, and essential reading for all transplant surgeons, transplant clinicians, program administrators, basic and clinical investigators and any other members of the

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transplantation team responsible for the clinical management or scientific study of transplant patients. This book represents the definitive robotic thoracic surgery atlas, containing didactic material necessary to facilitate effective practice in thoracic surgery and to provide learning tools in these methods both to practicing surgeons and to those in training. It defines the complete operative pathway for each procedure for surgeons who wish to be a complete robotic cardiothoracic surgeon and includes hints and procedural pitfalls derived from the experiences of chapter contributors. The Atlas of Robotic Thoracic Surgery is illustrated with high quality illustrations and color photographs from surgical operations and contains

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expert analysis from leading surgeons who provide the key visual features of their chosen topics. Anesthetic and cardiopulmonary support preparation for each operation are included and selected references are provided to emphasize evidence-based outcomes. This book has been designed to augment Atlas of Robotic Cardiac Surgery edited by Ranny Chitwood, both being developed from these same concepts of simplicity and practical instruction. It will therefore be an important resource for all involved in thoracic robotic surgery or interested in learning more about the techniques involved.

***Comprehensive Atlas of 3D Echocardiography
Atlas of Organ Transplantation***

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Comprehensive Atlas Approaches to Diagnosis and Treatment Ultrasound-Guided Liver Surgery

Concise, easy to read, and designed for quick reference, *Quick Guide to Kidney Transplantation* is a compact resource for general nephrologists, residents, fellows, nurse practitioners, and others involved in the care of post-transplant patients. Focusing on must-know clinical information needed to provide optimal patient care, this expertly written guide helps you gain the knowledge and expertise you need in this complex area.

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This atlas provides trainees and practicing physicians a visual toolkit to help recognize and manage this difficult condition appropriately. This text highlights the clinical variability of GVHD, and arms readers with the diagnostic clues to categorize patients according to the current grading/staging guidelines. Furthermore, this atlas offers evidence-based diagnostic and treatment algorithms for physicians to use while at patients' bedsides.

The kidney is an organ with complex organogenesis susceptible to numerous misadventures in development and is exposed to a diverse array of

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insults of hematogenous and lower urinary tract origin. This Atlas of Medical Renal Pathology provides an overview of the development, macroscopic and microscopic features of the normal kidney. This is followed by a comprehensive survey of developmental and cystic kidney diseases, vascular diseases and tubulointerstitial diseases. An emphasis is placed on gross diagnostic findings with detailed histological correlates. In addition, the histological, immunofluorescent, immunohistochemical and ultrastructural features of the major glomerular diseases and renal

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transplantation pathology are presented. This compendium of non-neoplastic kidney diseases illustrates the vast majority diseases you are likely to encounter in surgical and autopsy pathology. Written by internationally acclaimed specialists, Cardio-Thoracic, Vascular, Renal and Transplant Surgery provides pertinent and concise procedure descriptions spanning benign and malignant problems and minimally invasive procedures. Complications are reviewed when appropriate for the organ system and problem, creating a book that is both comprehensive and accessible. Stages of

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operative approaches with relevant technical considerations are outlined in an easily understandable manner. Forming part of the series, Surgery: Complications, Risks and Consequences, this volume Cardio-Thoracic, Vascular, Renal and Transplant Surgery provides a valuable resource for all general surgeons and residents in training. Other healthcare providers will also find this a useful resource.

Yamada's Atlas of Gastroenterology
Jaypee's Video Atlas of Ophthalmic Surgery
Textbook of Organ Transplantation Set

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Atlas of Pediatric Orthopedic Surgery
Managing Challenges in Cornea, Glaucoma, and
Lens Surgery

Comprehensive Atlas of Transplantation
**Lippincott
Williams & Wilkins**

This abundantly illustrated, comprehensive atlas offers descriptions of virtually every ultrasonographic abnormality of the kidney, uerter, bladder, and transplanted kidney. Brief descriptions of specific disorders, important points of the examination and interpretation, and discussions of differential diagnosis accompany each illustration. And, extensive cross-referencing allows for quick access to

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diagnoses. Written by a nephrologist - provides reader with a perspective on how ultrasound fits into the clinical management of renal disorders and how to incorporate clinical information into the differential diagnosis of sonographic findings. Complete reference source - covers everything a nephrologist, urologist or renal transplant surgeon needs to know about sonography in one book. Extensive section on renal transplantation. The role of sonography is described for each topic or disease category. Two leaders in renal transplantation - an American surgeon and a European nephrologist - have collaborated on a text on the state of the art in current therapy, concentrating on the new and recent

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advances and how they impact upon the clinical management of patients. The exciting prospects from current research are also detailed.

This handbook is an invaluable resource for improving the management of diabetes. Chapters cover the fundamentals, including epidemiology, history and physical examination, and functional evaluations. Diabetes in children, adolescents, adults, and geriatrics are addressed. Differential diagnosis is emphasized, and evidence-based guidelines and patient-specific considerations aid the reader with injury evaluation and care. Notably, the book highlights the importance of understanding diabetic symptoms when determining the source of illnesses.

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In addition, the text presents the spectrum of treatment options for diabetes. The book is complete with appendices that explain the evidence-based approach used throughout and the science behind therapeutic modalities.

Atlas of Medical Renal Pathology

The Atlas of Cleft Lip and Cleft Palate Surgery

Laparoscopic Liver, Pancreas, and Biliary Surgery

Principles and Practice of Renal Transplantation

Comprehensive Atlas of High Resolution Endoscopy and Narrowband Imaging

Contemporary Surgical Management of Liver, Biliary Tract, and Pancreatic Diseases

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presents an excellent resource for surgical residents, hepatobiliary fellows and practicing surgeons interested in hepatobiliary surgery. This textbook offers a readable, concise and practical alternative. It is divided into three sections: liver, biliary tract, and pancreatic diseases. Each section covers the spectrum of benign and malignant disease. In addition, several chapters in each section are devoted to surgical techniques. This textbook should ultimately serve as an essential source

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for the rapidly evolving field of hepatobiliary surgery and its practitioners.

Access to accurate, high-quality images is vital for ensuring effective management of patients with GI complaints. The fifth edition of Yamada's Atlas of Gastroenterology sees the return of the gold-standard multi-media atlas that provides gastroenterologists with an outstanding visual tool covering all facets of the field. Every GI disorder from liver abscesses, endocrine neoplasms

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of the pancreas, to motility disorders of the esophagus are fully illustrated through the use of endoscopic ultrasonographs, computed tomography scans, magnetic resonance images, radionuclide images, and angiograms. Cardiac Surgery: Operative Technique, by Drs. Donald B. Doty and John R. Doty, is your essential source on how to perform today's full range of cardiac surgical techniques. Over 1,000 crisp illustrations and expert, evidence-based discussions guide you step by step, equipping you to

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perform all of the latest procedures and get the best outcomes. Focus on the practical how-tos you need to perform each operation. Know what to do, what to avoid, and how to manage complications with the authors' discussions of their preferred methods. Benefit from the seasoned expertise of two master cardiac surgeons with decades of experience. Keep your skills current with state-of-the-art coverage of coronary artery surgeries, heart-lung transplantation, lung transplantation, and much more - including

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the latest evidence for each procedure. Know what to look for and how to proceed with over 1,000 remarkable illustrations and photographs - many new, many in full color - that capture exactly what you will see during surgery. Access the complete contents and illustrations online, fully searchable. Step-by-step surgical guidance for cardiac operations!

This is the first book to focus purely on interpreting biopsy pathology specimens from heart and heart/lung transplant patients. Each chapter contains a brief

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introduction covering the clinical conditions seen in these patients, followed by a large body of colour photographs explained by detailed captions to give a comprehensive overview of the subject. Highly illustrated in full colour, the photographs are taken from two of the best collections of transplant pathology images in the world: Stanford and Papworth. Reflecting the close working relationship between pathologists and clinicians in transplantation, the appendices cover both practical

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methodologies for taking biopsy specimens and details on how to prepare and process them.

Operative Technique

Pathophysiology and Management

Atlas of Biopsy Pathology for Heart and Lung Transplantation

Operative Techniques in Transplant Surgery

Atlas of Practical Mohs Histopathology

This new edition is a comprehensive guide to the complete field of liver transplantation for practising

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transplant surgeons. Presented in a step by step format, the book begins with an overview and discussion on different types of liver disease. Pre- and post-transplant considerations and both deceased and live donor evaluation are examined in depth. The following sections describe operative technique, complications, pathology, radiology and much more. Topics have been fully revised to provide the most up to date information, and the atlas is highly

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illustrated with surgical images and figures. The book is authored by internationally recognised experts in the field of transplant surgery, led by Ernesto Molmenti from North Shore-LIJ Health System and School of Medicine, New York. Previous edition published in 2002. Key Points Second edition of comprehensive guide to liver transplantation Fully revised to provide the most up-to-date information Authored by internationally recognised

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**experts led by Ernesto Molmenti
Previous edition (9780721695518)
published in 2002**

**Won First Prize in the Gastroenterology
category of the 2008 BMAMedical Book
Competition To help you accelerate your
learning curve, Dr. Cohen offersthis
helpful new atlas with over 900
endoscopic images.**

**Emphasizingconditions for which NBI is
particularly useful – such asfinding
dysplasia in Barrett's mucosa and**

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ulcerative colitis and detecting adenomatous colon polyps – Comprehensive Atlas of High Resolution Endoscopy and Narrowband Imaging gives you an exceptional preview of the future of endoscopy, with a broad new look at normal and abnormal findings throughout the GI tract. The book is divided into three main parts: • The Basics of NBI • Potential Applications of NBI • Atlas of 585 colour images, broken into sections on the pharynx and

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esophagus, stomach, small intestine, and colon, including correlating histopathology. The accompanying DVD-ROM includes:

- 55 video clips containing 2 1/2 hours of annotated video to give you a complete sense of how HRE and NBI work and look in realtime, including during therapeutic procedures.*
- The complete text with a full text and image caption searchfunction*
- A database of figures from the book*

This spectacular new

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imaging modality promises to enhance endoscopic decision making in real time, facilitate therapeutic maneuvers, and make tissue sampling more precise. As a tool to guide your mastery of this advance and as a reference for you to use with your patients, colleagues and students, this atlas will find regular use on your desktop and have a noticeable impact on your practice.

Addressing all aspects of brain death

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and thoroughly detailing how a potential organ donor should be maintained to ensure maximum use of the organs and cells, The Brain-Dead Organ Donor: Pathophysiology and Management is a landmark addition to the literature. This first-of-its-kind, multidisciplinary volume will be of interest to a large section of the medical community. The first section of the book reviews the historical, medical, legal, and ethical aspects of

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brain death. That is followed by two chapters on the pathophysiology of brain death as investigated in small and large animal models. This includes a review of the many hormonal changes, including the neuroendocrine-adrenergic 'storm', that takes place during and following the induction of brain death, and how they impact metabolism. The next section of the book reviews various effects of brain death, namely its impact on thyroid

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function, the inflammatory response that develops, and those relating to innate immunity. The chapters relating to assessment and management of potential organ donors will be of interest to a very large group of transplant surgeons and physicians as well as critical care and neurocritical care physicians and nurses. Neurologists, endocrinologists, neurosurgeons, and pathologists will also be interested, especially in the

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more basic science sections on various aspects of brain-death and hormonal therapy. Organ procurement organizations and transplant coordinators worldwide will also be interested in this title. Other chapters will be of interest to medical historians, medico-legal experts, and ethicists.

This "how-to" atlas reveals the art of liver transplantation as practiced at the Baylor University Medical Center.

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It focuses on the techniques of Goran B. Klintmalm, who spent years studying with Thomas E. Starzl, "founding father" of liver transplantation. Readers will find detailed descriptions and drawings of today's full range of surgical procedures, along with extensive guidance on the radiologic and pathologic diagnosis of liver disease. Superb line drawings clearly explain every procedure step by step. A wealth of outstanding radiographic

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images facilitate liver disease differentiation. Color pathology slides depict the various manifestations of liver disease. A section on "Post-Operative Evaluation" provides invaluable guidance on avoiding the many potential post-transplantation complications and ensuring the most favorable outcomes.

Oxford Desk Reference Nephrology

High-resolution CT of the Chest

Incentives, Civic Duty, and Closing the

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Gap

Cardiac Surgery

Atlas of Cosmetic Surgery with DVD

With a strong focus on technical efficiency, Operative Techniques in Transplant Surgery takes you step by step through every aspect of solid organ transplantation surgery. Using concise text, full-color illustrations, and operative images, it provides detailed coverage of deceased and living donation, as well as liver, kidney, pancreas, and lung transplantation. You'll find practical, step-by-step guidance on preoperative, intra-

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operative, and post-operative clinical decision making, helping you hone your skills and incorporate today's innovative approaches into your surgical practice.

Atlas of Organ Transplantation, Second Edition, provides the reader with a comprehensive and pictorial step-by-step account of abdominal organ transplant procedures performed by contemporary transplant surgeons today. Emphasis is placed on newer procedures or procedures that have undergone significant modifications. It is recognized that there are many well-accepted techniques for the same procedure, with each

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having potential merit. While it is impossible to present all of these variations, an attempt is made to describe the common variations in surgical technique and common variation in procedure based on anatomical variations. Written by an expert in the field, Atlas of Organ Transplantation, Second Edition, includes schematic diagrams and high-quality intraoperative photographs, allowing readers to clearly visualize the course of the operative procedure. This format provides the reader with a clear visual and written description of all major transplant procedures in one reference book.

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More than fifty full-time urological clinicians and surgeons from the internationally acclaimed Cleveland Clinic Glickman Urological Institute describe the most common as well as the most innovative urological procedures from the standpoint of the state-of-the-art, as it is practiced at one of the world's top institutions. Their comprehensive atlas of urological surgery offers a unique marriage of informative text with superb illustrations to provide detailed, step-by-step descriptions of all the regularly performed inpatient and outpatient urological operations, including

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newer approaches, such as laparoscopic and minimally invasive surgery. Highlights include robotic and laparoscopic prostatectomy, open and laparoscopic partial nephrectomy, renal transplantation, the male sling, and minimally invasive treatments for urological conditions.

Ultrasound guidance of liver surgery is a very sophisticated approach that permits the performance of otherwise unfeasible operations, discloses the true extent of tumors, increases the indications for hepatectomy, and renders surgery safer. Despite this, it has remained relatively

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neglected in the literature over the past two decades, during which time much progress has been achieved. This is the first atlas on the subject, and it is comprehensive in scope. The state of the art in the use of ultrasound for resection guidance is carefully documented, and new techniques for exploration of the biliary tract and facilitation of transplant surgery are presented. Further important topics include the role of ultrasound in laparoscopic approaches, the use of contrast agents for diagnosis and staging, and developments in the planning of surgical strategy. The editor

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is a leading authority whose group has been responsible for a variety of advances in the field. He has brought together other experts whose aim throughout is to provide clear information and guidance on the optimal use of ultrasound when performing liver surgery. This atlas is intended especially for hepatobiliary surgeons but will also be of considerable value for general surgeons.

Contemporary Surgical Management of Liver, Biliary Tract, and Pancreatic Disease
Atlas of Renal Ultrasonography
The Organ Shortage Crisis in America
Atlas of Cardiac Innervation

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An Atlas

Mohs surgery is microscopically controlled surgery used to treat common types of skin cancer and allows for the removal of a skin cancer with a very narrow surgical margin and a high cure rate. However, for those involved with the Mohs procedure, it is critical to understand the optimal preparation and interpretation of frozen sections. Complete with hundreds of high resolution figures, Atlas of Practical Mohs Histopathology is written by leading experts in the field and discusses everything from normal skin histology and rare tumors to pitfalls and incidental findings. Dermatologic surgeons, Mohs cutaneous surgeons, dermatopathologists and pathologists alike will

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find this book to be a comprehensive and indispensable reference.

Featuring more than 400 full-color digital intraoperative photographs, this atlas is a comprehensive “how-to” guide to heart, lung, liver, kidney, and pancreas transplantation. It presents photographs and succinct descriptions of every step of each operation—including patient positioning, dissection and exposure, retraction, anatomic details, anastomoses, completion, and drain placement. Photographs have been taken from multiple angles, including directly overhead wherever possible. Anatomic and technical variations are illustrated by drawings. Coverage includes procurement and

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transplantation of cadaver organs, operations to obtain organs from living donors, and transplantation of living donor organs. The liver and kidney sections include pediatric transplantation.

The new edition of this comprehensive, practical, and richly illustrated atlas covers a broad range of both surgical and medical aspects of cosmetic dermatology, including laser resurfacing, chemical peels, blepharoplasty and face lifts, hair transplantation, hair removal, and so much more. Dr. Kaminer along with an esteemed team of respected leaders in dermatology, oculoplastic surgery, facial plastic surgery, anesthesiology, and ophthalmology provide in-depth,

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descriptions of today's most widely used techniques. Every nuance of every procedure is clearly defined with more than 700 full-color crisp illustrations and high-quality clinical photographs. And best of all, this remarkable text now includes a DVD containing step-by-step videos demonstrating exactly how to proceed and what outcomes you can expect. Provides a thorough review of each procedure followed by a step-by-step description on how the procedure is performed to help you see exactly how to proceed. Presents extensive information on how to perform laser procedures such as laser hair removal.laser treatment of vascular lesions.and more, so you can offer your patients a wide

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range of services. Features detailed visual guidance on how to perform liposuction and Botox injections, keeping you on the cusp of cosmetic dermatology. Includes chapters on photoaging and the psychosocial elements of cosmetic surgery to help you handle any challenges that arise. Discusses patient selection, pre- and post-operative care, and how to avoid complications and minimize risks. Reviews local and regional anesthesia techniques so you know precisely which anesthetic to use for what procedure. Features new chapters or expanded coverage of imaging, cosmetic camouflage, non-ablative rejuvenation, non-surgical tissue tightening, ablative and micro-ablative skin resurfacing, soft-tissue

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augmentation autologous fat transplantation, aesthetic surgical closures, and suture suspension lifts so you can implement the latest techniques into your practice.

Includes a DVD with over 60 step-by-step procedural video clips, to help you perform every technique correctly and know what outcomes to expect. Presents a 'pearls' section in each chapter that covers complications and secondary procedures to help you avoid mistakes and perfect your technique.

This comprehensive and sophisticated video atlas comprises of more than 345 videos of some of the important and finest ophthalmic surgeries by approximately 200 contributors from all over the world. It

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would serve as a landmark reference not only for teaching residents in ophthalmic surgery practices, but also to experienced surgeons. This revised and updated second edition through its high quality videos demonstrates step by step, the latest techniques involved in both anterior and posterior segment surgeries along with a narration. The new technologies, especially Femtosecond Laser Refractive and Cataract Surgery, Minimally Invasive Surgery 23G and 25G, Posterior Segment Surgery and other new techniques have been described in the second edition. -- Publisher.

Cardio-Thoracic, Vascular, Renal and Transplant Surgery

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Atlas of Graft-versus-Host Disease

Operative Urology

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Provides a comprehensive discussion of free flap surgery. The author presents an in-depth, technique-oriented review of each flap, including indications, dimensions, vascular and neural anatomy, and dissection. Covers cutaneous, musculocutaneous, septocutaneous, fasciocutaneous and fascial flaps. Each chapter includes a review by selected experts for a unique perspective and alternate surgical techniques.

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A comprehensive compilation of the majority of surgical procedures in transplant surgery, this book details the latest and most innovative procedures in one reference work. "Atlas of Organ Transplantation" is essential reading for all transplant surgeons, residents and fellows, as well as operating room nurses and transplant nurse coordinators.

Provide optimal anesthetic care to your young patients with *A Practice of Anesthesia in Infants and Children, 5th Edition*, by Drs. Charles J. Cote, Jerrold Lerman, and Brian J. Anderson. 110 experts representing 10 different countries on 6 continents bring you complete coverage of the safe, effective administration of general and regional anesthesia to

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infants and children - covering standard techniques as well as the very latest advances. Find authoritative answers on everything from preoperative evaluation through neonatal emergencies to the PACU. Get a free laminated pocket reference guide inside the book! Quickly review underlying scientific concepts and benefit from expert information on preoperative assessment and anesthesia management, postoperative care, emergencies, and special procedures. Stay on the cutting edge of management of emergence agitation, sleep-disordered breathing and postoperative vomiting; the use of new devices such as cuffed endotracheal tubes and new airway devices; and much more. Familiarize yourself with

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the full range of available new drugs, including those used for premedication and emergence from anesthesia. Benefit from numerous new figures and tables that facilitate easier retention of the material; new insights from neonatologists and neonatal pharmacologists; quick summaries of each chapter; and more than 1,000 illustrations that clarify key concepts. Access the entire text online, fully searchable, at www.expertconsult.com, plus an extensive video library covering simulation, pediatric airway management, burn injuries, ultra-sound guided regional anesthesia, and much more; and new online-only sections, tables and figures. The quintessential video atlas on anterior segment

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surgery from world-renowned pioneer and international experts! Disorders of the anterior segment are a leading cause of ocular morbidity. As a result of structural abnormalities associated with trauma, degeneration, developmental disorders, or iatrogenic causes, reconstruction is required. Significant breakthroughs have been made in anterior segment reconstructive approaches, including the use of stem cells, selective tissue transplant, glued lenses, and advanced suturing techniques. Video Atlas of Anterior Segment Repair and Reconstruction: Managing Challenges in Cornea, Glaucoma, and Lens Surgery by renowned ophthalmic surgery pioneers Amar Agarwal, Priya

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Narang, and international contributors is the most comprehensive resource available to date on anterior segment surgery, reflecting cutting-edge innovations. Five sections and 27 chapters organized by ocular anatomy provide in-depth coverage on reconstructive techniques of the cornea, iris, aqueous drainage, and lens. The book and videos describe and highlight diverse state-of-the-art anterior segment surgery procedures, including limbal cell transplantation, keratoplasty, pupilloplasty, and intraocular lens implantation in deficient capsules. Clinical pearls throughout the concise text provide invaluable insights on surgical nuances and managing potential complications. Key Features Current and future

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cornea approaches including corneal endothelial reconstruction, pre-Descemet's endothelial keratoplasty, and keratoprosthesis Innovative iris techniques such as single-pass 4-throw pupilloplasty, iridodialysis repair, intraocular lens surgery, and complications and management of cosmetic iris implants Disease-related eye surgery including minimally invasive glaucoma surgery and intraocular lens fixation with double-needle technique 38 high-quality videos by the masters mirror live teaching sessions, providing greater understanding of a diverse spectrum of surgical approaches This is a must-have reference for ophthalmology residents and practicing ophthalmologists, researchers, and

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cataract and glaucoma specialists. The high-quality surgical videos and insightful text also provide a robust classroom teaching tool.

Atlas of Microsurgical Composite Tissue Transplantation

The Brain-Dead Organ Donor Transplant Pathology

Atlas of Upper Gastrointestinal and Hepato-Pancreato-Biliary Surgery

Atlas of Robotic Thoracic Surgery

The Comprehensive Atlas of 3D Echocardiography takes full advantage of today's innovative multimedia technology. To help the reader understand the unique

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dynamic nature of a comprehensive 3D echocardiographic examination, the printed pages are supplemented with a companion website; this Atlas introduces the use of anatomy specimens, videos, unique imaging windows, and novel displays obtained with cropping tools. This approach offers a clear picture of how the diagnostic and monitoring capabilities of 3D echocardiography can benefit patients with a wide range of cardiovascular pathology, including congenital heart disease. By showing a large number and variety of case studies, this Atlas demonstrates how 3D echocardiography can greatly enhance the diagnosis and

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clinical decision-making, especially when compared to two-dimensional techniques. Whether you're a Cardiologist, Sonographer, Anesthesiologist, Intensivist, Cardiac Surgeon, Researcher or any other Cardiovascular Medicine Professional, you'll find this new Comprehensive Atlas of 3D Echocardiography is a must have reference book. FEATURES * Companion website includes more than 350 videos and 400 still images * Emphasizes real-time 3D TEE technology * Comparisons with anatomic specimens and 2D echocardiographic images provided, where helpful, to aid in the understanding of how 3D views and measurements

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relate to standard 2D techniques
Atlas of Diabetes