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Image-Guided Surgery CT- and MR-Guided Interventions in Radiology
Fluorescence-Guided Surgery Handbook of Robotic and Image-Guided
Surgery Perspective in Image-guided Surgery CT Scan in Abdominal
Emergency Surgery Interactive Image-guided Neurosurgery Intraoperative
Imaging and Image-Guided Therapy Bioengineering for Surgery Advances
in Image-Guided Urologic Surgery General Thoracic Surgery Implant
Restorations Image-Guided Interventions Textbook of Stereotactic and
Functional Neurosurgery CT of the Head and Spine Image-Guided
Neurosurgery Implant Dentistry at a Glance Image-guided Therapy
Systems Orbital Tumors Image-Guided Spine Interventions Guided Surgery
in Implantology Neurological surgery Gland-Preserving Salivary Surgery
Textbook of Traumatic Brain Injury Minimally Invasive Uro-Oncologic
Surgery Computer-Guided Dental Implants and Reconstructive Surgery -

E-Book Endoscopic Ear Surgery, An Issue of Otolaryngologic Clinics of North America EBook Cumulated Index Medicus Operative Endoscopic and Minimally Invasive Surgery Breakthrough in Imaging-Guided Precision Medicine in Oncology Multidetector-Row CT of the Thorax Mastery of Surgery Percutaneous Image-Guided Biopsy Perez and Brady's Principles and Practice of Radiation Oncology Otolaryngology Otolaryngology Operative Techniques in Epilepsy Surgery Schwartz' Principles of Surgery Facial Plastic Surgery Neurologia Medico-chirurgica

Image-Guided Surgery 2016-05-02 interventional radiology is an indispensable and still expanding area of modern medicine that encompasses numerous diagnostic and therapeutic procedures the revised and extended second edition of this volume covers a broad range of non vascular interventions guided by ct or mr imaging indications materials techniques and results are all carefully discussed a particularly comprehensive section is devoted to interventional oncology as the most rapidly growing branch of interventional radiology in addition detailed information is provided that will assist in establishing and developing an interventional service this richly illustrated book will be a most valuable source of information and guidance for all radiologists who deal with non vascular procedures

CT- and MR-Guided Interventions in Radiology 2013-05-14 this volume is a practical guide of theranostics using intraoperative fluorescence imaging technology as an all out effort by the japanese society for fluorescence guided surgery it describes the various approaches the technique is being used such as vascular imaging identification of lymphatic vessels by intratissue injection lymph node imaging and imaging for identification of anatomical structures the book is

organized into three major parts and the first one delivers the basics introducing the use of the technology in clinical settings and initial setups next comes the description of clinical applications where chapters illustrate perfusion assessment cancer localization anatomy visualization and lymph nodes ducts mapping each chapter is devoted to the specific surgical field and disease areas presenting images and videos of case studies the last part presents some upcoming techniques for treatments the editor and the authors wish the ideas presented here will be hints to bridge the knowledge between surgeons and basic researchers for further innovation and practicality it is important to stay up to date since intraoperative fluorescence imaging has been applied to clinical settings in various surgical fields and at the same time novel techniques improving the efficacy of the technology have also been developed actively fluorescence guided surgery from lab to operation room is recommended for surgeons operating nurses medical experts basic researchers and industry engineers worldwide beyond boundaries of specialties edited and written by experts of the japanese society for fluorescence guided surgery those who are the founders of the technology it describes the accurate development history and cutting edge techniques based on the knowledge accumulated

over the years

Fluorescence-Guided Surgery 2023-12-05 handbook of robotic and image guided surgery provides state of the art systems and methods for robotic and computer assisted surgeries in this masterpiece contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters this handbook is 744 pages includes 659 figures and 61 videos it also provides basic medical knowledge for engineers and basic engineering principles for surgeons a key strength of this text is the fusion of engineering radiology and surgical principles into one book a thorough and in depth handbook on surgical robotics and image guided surgery which includes both fundamentals and advances in the field a comprehensive reference on robot assisted laparoscopic orthopedic and head and neck surgeries chapters are contributed by worldwide experts from both engineering and surgical backgrounds

Handbook of Robotic and Image-Guided Surgery 2019-09-25 presents the latest in depth engineering and mathematical studies gives an overview of recent research and clinical evaluation results contributions from international medical and engineering experts

Perspective in Image-guided Surgery 2004 this book focuses on the diagnostic impact of ct scans in severe abdominal trauma and in non

traumatic acute abdomen the two clinical entities that constitute the main reasons for referrals for this imaging technique from the intensive care unit the concept behind it is that emergency surgeons and physicians not only need the clinical knowledge to manage the different pathological conditions but that they must also have a full understanding of diagnostic imaging modalities to this end each chapter includes a description of a specific acute abdominal disorder in addition to the clinical presentation and the diagnosis and management guidelines there is a special focus on imaging studies with clear and concise descriptions high quality images and the evolution grading scale to aid interpretation this easy to read book is an ideal source of practical information for acute care surgeons radiologists and for all the members of the emergency team

CT Scan in Abdominal Emergency Surgery 2018-06-26 interactive image guided neurosurgery is a comprehensive book which studies the impact of computerized image processing and three dimensional special localizers on the accurate localization of intracranial pathology topics covered in interactive image guided neurosurgery include stereotactic frame systems and intraoperative localization devices image registration based on discrete anatomic structures image based

frameless stereotactic radiosurgery the role of computers and medical imaging in stereotactic neurosurgery the neuronavigator a potentiometer based localization arm system intraoperative computed tomographic localization intraoperative microendoscopy distributed by thieme for the american association of neurological surgeons

Interactive Image-guided Neurosurgery 1993 image guided therapy igt uses imaging to improve the localization and targeting of diseased tissue and to monitor and control treatments during the past decade image guided surgeries and image guided minimally invasive interventions have emerged as advances that can be used in place of traditional invasive approaches advanced imaging technologies such as magnetic resonance imaging mri computed tomography ct and positron emission tomography pet entered into operating rooms and interventional suites to complement already available routine imaging devices like x ray and ultrasound at the same time navigational tools computer assisted surgery devices and image guided robots also became part of the revolution in interventional radiology suites and the operating room intraoperative imaging and image guided therapy explores the fundamental technical and clinical aspects of state of the art image guided therapies it presents the basic concepts of image

guidance the technologies involved in therapy delivery and the special requirements for the design and construction of image guided operating rooms and interventional suites it also covers future developments such as molecular imaging guided surgeries and novel innovative therapies like mri guided focused ultrasound surgery igt is a multidisciplinary and multimodality field in which teams of physicians physicists engineers and computer scientists collaborate in performing these interventions an approach that is reflected in the organization of the book contributing authors include members of the national center of image guided therapy program at brigham and women s hospital and international leaders in the field of igt the book includes coverage of these topics imaging methods guidance technologies and the therapy delivery systems currently used or in development clinical applications for igt in various specialties such as neurosurgery ear nose and throat surgery cardiovascular surgery endoscopies and orthopedic procedures review and comparison of the clinical uses for igt with conventional methods in terms of invasiveness effectiveness and outcome requirements for the design and construction of image guided operating rooms and interventional suites

Intraoperative Imaging and Image-Guided Therapy 2014-01-14

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bioengineering is the application of engineering principles to address challenges in the fields of biology and medicine encompassing the principles of engineering design to the full spectrum of living systems in surgery recent advances in minimal invasive surgery and robotics are the culmination of the work that both engineers and surgeons have achieved in the medical field through an exciting and challenging interface this interface rests on the medical curiosity and engineering solutions that lead eventually to collaboration and development of new ideas and technologies most recently innovation by surgeons has become a fundamental contribution to medical research in the surgical field and it is through effective communication between surgeons and biomedical engineers and promoting collaborative initiatives that translational research is possible bioengineering for surgery explores this interface between surgeons and engineers and how it leads to innovation processes providing clinical results fundraising and prestige for the academic institution this book is designed to teach students how engineers can fit in with their intended environment and what type of materials and design considerations must be taken into account in regards to medical ideas introduces engineers to basic medical knowledge provides surgeons and

medical professionals with basic engineering principles that are necessary to meet the surgeons needs

Bioengineering for Surgery 2015-09-27 this book provides an overview of the current state of art in combining advances in biomedical imaging with intraoperative navigation and preoperative planning for urologic surgery these advances hold great promise in improving diagnostic and therapeutic urologic interventions to improve patient outcomes leading experts in this exciting emerging field covers early clinical and pre clinical applications of optical ultrasound cross sectional and computer assisted imaging in urologic surgery advances in image guided urologic surgery provides a unique and valuable resource for audience with clinical and research interest in minimally invasive surgery endourology urologic oncology imaging and biomedical engineering

Advances in Image-Guided Urologic Surgery 2014-11-18 long considered the bible of thoracic surgery this comprehensive text guides readers through open and endoscopic surgical techniques with expert commentary by the leaders in thoracic surgery coverage includes extensive sections on lung cancer and other pulmonary tumors includes access to a companion site

General Thoracic Surgery 2009 implant restorations a step by step guide third edition offers clinicians a practical step by step approach to treatment planning and restoring dental implants this highly illustrated case based book demonstrates how to treat the most commonly encountered treatment scenarios describing the procedures techniques and sequences required in clear concise language and in an easy to use format the book takes the theory of implant restoration using as its basis 3i s implant systems and places it directly in the operatory concentrating in detail on each stage of the actual clinical procedures involved in treating different patients it integrates implant treatment with the realities of running a successful restorative practice building on the work of the 2nd edition the 3rd edition of this successful text reflects the advances of implant prosthetics over the intervening years providing all new cases exploring new techniques and technology and demonstrating updated system components and armamentarium implant restorations a step by step guide follows a logical structure of three sections the first section introduces implant restorative dentistry how to develop an implant restorative practice the issues involved the technical components of the 3i systems diagnosis and treatment planning the

central section of the book devotes separate chapters to in depth descriptions of each of several types of patients that the restorative dentist may encounter ranging from basic to more challenging cases every step of each procedure is described and illustrated with clinical photographs laboratory work orders are presented for use with commercial dental laboratories the final section discusses record keeping patient compliance hygiene regimes and follow up and provides the reader with an outline of best practice procedural protocols an excellent and accessible guide on the most burgeoning subject in modern dental practice by one of its most experienced clinicians implant restorations a step by step guide third edition will appeal to prosthodontists general dentists implant surgeons dental students dental laboratory technicians and dental assistants

Implant Restorations 2014-04-14 responding to the growing demand for minimally invasive procedures this book provides a comprehensive overview of the current technological advances in image guided surgery it blends the expertise of both engineers and physicians offering the latest findings and applications detailed color images guide readers through the latest techniques including cranial orthopedic prostrate and endovascular interventions

Image-Guided Interventions 2008-05-21 this book covers stereotactic principles as well as functional stereotaxis covering the history and uses of the techniques treatments for specific conditions and future developments includes a dvd demonstrating surgical procedures

Textbook of Stereotactic and Functional Neurosurgery 2009-06-22 this book provides the essential information needed for formulating findings in ct of the head and spine the book is conceived as a highly practical guide for use in routine ct diagnosis as well as in critical on call emergency situations the features condenses information to the core questions of the diagnostic problem at hand without oversimplifying what does the clinician want to know what must be included in the findings and what differential diagnosis must be excluded clear and didactic organization of information in pathogenesis clinical findings and ct morphology convenient summaries offset by a second color provide information to be used during the ct examination that assure that nothing will be overlooked detailed descriptions of normal anatomy with normal values help to differentiate pathologic from normal findings

CT of the Head and Spine 2011-01-01 image guided neurosurgery provides readers with an update on the revolutionary improvements in imaging

and visualization relating to neurosurgery from the development of the pneumoencephalogram to the operating microscope to cross sectional imaging with ct and later mri to stereotaxy and neuronavigation the ability to visualize the pathology and surrounding neural structures has been the driving factor leading surgical innovation and improved outcomes the book provides a comprehensive reference on the application of contemporary imaging technologies used in neurosurgery specific techniques discussed include brain biopsies brain tumor resection deep brain stimulation and more the book is ideal for neurosurgeons interventional radiologists neurologists psychiatrists and radiologists as well as technical experts in imaging image analysis computer science and biomedical engineering a comprehensive reference on image guided neurosurgery includes coverage of neuronavigation in cranial surgery and advanced imaging including functional imaging adoption of intra operative mri and emerging technologies covers all image guided neurosurgery tools including robotic surgical devices ideal reference for topics relating to neurosurgery imaging stereotaxis radiosurgery radiology epilepsy mri the use of medical robotics lasers and more

Image-Guided Neurosurgery 2015-05-05 the second edition of implant

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dentistry at a glance in the highly popular at a glance series provides an accessible thoroughly revised and updated comprehensive introduction that covers all the essential sub topics that comprise implant dentistry features an easy to use double page spread with text and corresponding images expanded and updated throughout with 13 new chapters and coverage of many advances includes access to a companion website with self assessment questions and illustrative case studies Implant Dentistry at a Glance 2018-06-05 this title provides a global survey of the rapidly growing field of image guided therapy you find detailed coverage of a wide range of key topics from mri guided surgery robotic cardiac surgery and brachytherapy and hyperthermia for cancer treatment to modern procedures in neurosurgery laser cosmetic therapy and ultrasound guided high intensity focused ultrasound therapy for non invasive tumor treatment you learn the fundamentals of imaging and therapeutic modalities and their capabilities and constraints in implementation of image guided therapy systems

Image-guided Therapy Systems 2009 orbital tumors 2nd edition discusses advances in orbital disease and their treatment offering readers an up to date single volume reference for orbital tumors divided into two parts this book covers everything from advances in oncogenesis and its

relationship to orbital tumors to medical genetics and the role of imaging in diagnosis of orbital tumors additionally new information on incidence and behavior of tumors resulting from environmental and social trends is included written and edited by leaders in the fields of ophthalmology and oncology orbital tumors 2nd edition builds upon the first edition proving to be a useful reference for orbital specialists and of significant interest for everyone dealing with orbital pathology from a clinical and scientific point of view

Orbital Tumors 2014-10-20 the field of interventional radiology is constantly undergoing change and its procedures evolve over time there is currently tremendous pressure on our specialty as cardiology and vascular surgery appropriate existing vascular interventions we need to be looking constantly for new procedures that will replace this loss in the 1980s the introduction of vascular access provided new procedures that included the placement of temporary venous catheters ports tunneled catheters and dialysis maintenance as a result of vascular access the number of procedures performed in some interventional labs doubled the same revolution is occurring again with the advent of image guided spine intervention five percent of the american population at any one time has back pain this huge patient

population is seeking help for this disabling and persistent problem image guided spine interventions describes the varied and numerous procedures that are available to the image guided interventionist who may provide these therapies for the spine this book embraces clinical evaluation pharmacological requirements procedural recommendations and a spectrum of procedures that will be of interest to the image guided spine interventionist it covers a broad range of material that is presented by experts in each field including discography intradiscal electrothermal therapy idet percutaneous discectomy vertebroplasty and ballon kyphoplasty epidural steroid injections lective nerve root blocks and autonomic nerve blockade diagnostic epidurography and therapeutic epidurolysis sacroiliac and facet joint injections implanted drug delivery systems and epidural blood and fibrin patches for csf leaks

Image-Guided Spine Interventions 2006-05-07 this book is an accurate introduction to guided implantology as practitioners with many years of experience the authors present an important basis for scientific findings and a valid decision making aid for digital oral surgery readers are invited to learn step by step about full guided surgery numerous full color images demonstrate the anatomical details and

risks during implantation on top cases are included for effective case and know how presentation in addition the current literature is presented overall this work appeals to beginners and experts alike **Guided Surgery in Implantology** 2021-07-22 salivary endoscopy is a rapidly emerging field that has revolutionized the management of non neoplastic diseases of the salivary gland such as salivary stones sialadenitis and salivary duct stenosis with the emergence of endoscopic access to the salivary ductal system several procedural and technical innovations have emerged that have now permitted gland preservation surgery for these pathologies as more centers and physicians are adopting this rapidly emerging and evolving procedure there is a need for source of literature that provides current concepts and detailed technical descriptions of the procedures that involve gland preservation surgery this text intends to capture the current concepts among experts and in literature regarding the management of non neoplastic salivary gland diseases the book also focuses on steps of surgical management and technical pearls while providing detailed information on the decision making process when encompassing the diversity of clinical presentation intra operative decision making and post op care gland preservation surgery provides

high quality illustrations clinical and operative images and videos that serve as an online resource to salivary gland surgeons and endoscopists with varying experience and expertise

Neurological surgery 1989-07 a comprehensive guide to traumatic brain injury beginning with an introduction to epidemiology biomechanics and pathology of head injury then discussing resulting conditions and the academic and clinical aspects of their management written by experts in the fields of neuropsychiatry neurology and rehabilitation medicine dedicated chapters also examine rarer aspects including post traumatic basal ganglia haematoma dural sinus thrombosis csf otorrhea and facial injuries fluid and electrolyte management are also discussed key features comprehensive guide to traumatic brain injury discussing numerous conditions resulting from head trauma as well as basic epidemiology biomechanics and pathology includes chapters on rarer conditions as well as fluid and electrolyte management almost 300 colour images and illustrations

Gland-Preserving Salivary Surgery 2018-02-05 the invention of laparoscopic urological techniques in the early 1990s was met with scepticism by urologists who demanded that the methods prove themselves when compared to established open surgical procedures

however the techniques were quickly shown as successful and over time have gained acceptance through reproducible and durable outcomes in this well illustrated surgical text an international team of urologic surgeons specializing in uro oncology share the experience gained in effective and reproducible teaching techniques in the field and present the pioneering knowledge that will enable others to learn more about this important ground breaking procedure

Textbook of Traumatic Brain Injury 2012-07-31 written by recognized dental implant surgery experts marco rinaldi scott ganz and angelo mottola computer guided applications for dental implants bone grafting and reconstructive surgery is the first text to provide state of the art information on procedures and techniques used in guided dental implant surgery and bone grafting it begins with the basic principles of guided dental implants including anatomical obstacles pathologies and pharmacological management of patients and then uses a templated atlas format to discuss clinical case studies with a companion website includes videos demonstrating surgical procedures this text makes it easier for the entire surgical team to share in the diagnosis and treatment planning for patients receiving implants coverage of computer guided surgery from treatment planning to recovery includes a

combination of actual 3 d computed imagery and clinical photos to clearly demonstrate implant surgeries bone grafting protocols address 3 d evaluation of bone density and the use of bone grafts to augment bone volume prior to dental implant surgery 40 case studies include pre and post operative considerations as well as the description of the surgical procedure using high quality clinical photos as well as ct and 3 d images to clearly illustrate every guided implant challenge over 1 800 full color images include pre intra and post operative photographs showing pathologies procedures and outcomes expert authoritative authors provide guidance based upon extensive experience with current techniques as well as the latest technological advances in guided implant surgery a companion website includes 10 video clips that are linked to selected clinical cases in the text digital book formats supplement the print book making this reference easy to access on ipads tablets e readers and smart phones

Minimally Invasive Uro-Oncologic Surgery 2005-01-25 this issue of otolaryngologic clinics guest edited by drs manuela fina justin s golub and daniel lee is devoted to endoscopic ear surgery this issue is one of six selected each year by our series consulting editor sujana s chandrasekhar articles in this important issue include

history of endoscopic ear surgery endoscopes and exoscopes for otology and neurotology redefining middle ear anatomy and physiology getting started with endoscopic ear surgery otoendoscopy in the office and operating room teaching tools for endoscopic ear surgery endoscopic myringoplasty and tympanoplasty novel radiologic approaches for cholesteatoma detection endoscopic ear surgery for congenital cholesteatoma endoscopic management of pediatric chronic ear disease endoscopic management of acquired cholesteatoma endoscopic stapes surgery endoscopic assisted lateral skull base surgery new navigation approaches for endoscopic lateral skull base surgery endoscopic assisted drug delivery for inner ear regeneration pearls and pitfall in endoscopic ear surgery future of endoscopic ear surgery and the role for microsurgery of the ear

Computer-Guided Dental Implants and Reconstructive Surgery - E-Book

2015-04-29 this is a new reference edited by two leading authorities in the field of minimally invasive surgery that differentiates itself from other similar titles by providing a stronger emphasis on incorporating newer technologies the book discussed the incorporation of flexible endoscopy into surgical practice harvesting the expertise of gastroenterologists and surgical endoscopists it also discusses

minimally invasive operative procedures such as laparoscopically assisted vaginal hysterectomy

Endoscopic Ear Surgery, An Issue of Otolaryngologic Clinics of North

America EBook 2020-12-02 since the first edition of this book was published in 2004 computed tomography has seen groundbreaking technical innovations that have transformed the field of thoracic imaging and opened novel possibilities for the detection of thoracic pathologies this book highlights cutting edge thoracic applications of ct imaging in the context of these technical innovations and discusses the latest opportunities with critical appraisal of challenges and controversies all topics are covered by renowned international experts chapters from the original edition have been thoroughly updated to reflect the state of the art in technology and scientific evidence and new contributions included on recent developments such as dual energy ct and ct imaging in patients with acute chest pain the book is abundantly illustrated with high quality images and illustrations

Cumulated Index Medicus 1988 this authoritative two volume reference represents the core procedural knowledge taught in most surgical residency programs this edition has new procedures in bariatric surgery hernia surgery and vascular surgery and includes a large

number of international contributors editorial comments at the end of each chapter provide additional insight

Operative Endoscopic and Minimally Invasive Surgery 2019-03-07 this book provides a comprehensive source for all aspects of percutaneous image guided biopsy a synthesis of rationale technique and evidence based medicine it offers a clear approach to imaging devices procedures and patient care replete with case studies radiological images illustrative diagrams and tables this valuable reference is an indispensable addition to the bookshelves of all radiologists in training as well as practicing radiologists who would like to expand their biopsy service and refine their skills the easy to follow format organization and graphic presentations create a high yield approach to practical information such as indications technical considerations anatomical considerations outcomes and complications this timely compendium is a necessity in this rapidly progressing field

Breakthrough in Imaging-Guided Precision Medicine in Oncology

2022-03-11 the thoroughly updated fifth edition of this landmark work has been extensively revised to better represent the rapidly changing field of radiation oncology and to provide an understanding of the many aspects of radiation oncology this edition places greater

emphasis on use of radiation treatment in palliative and supportive care as well as therapy

Multidetector-Row CT of the Thorax 2016-07-04 an essential guide to basic and advanced procedures this handbook presents a comprehensive overview of the fundamental concepts and core techniques for basic and advanced otolaryngologic procedures it uses an easy to follow high yield bullet point format that enables the reader to rapidly review key points in each surgical procedure with pointers and descriptions of pitfalls provided throughout the text this book guides the reader through the techniques for such procedures as endoscopic sinus surgery head and neck cancer surgery and reconstruction otologic and neurotologic surgery cosmetic facial surgery and much more highlights review of surgical indications preoperative and postoperative considerations for each procedure step by step descriptions of basic techniques for surgery of the nose sinuses ears skull base and upper aerodigestive tract overview of the use of image guidance systems for surgical navigation guidelines on digital imaging and archiving for photodocumentation in medicine otolaryngology a surgical notebook is ideal for residents and medical students in otolaryngology head and neck surgery and facial plastic surgery it will also serve as a

valuable refresher for established practitioners preparing for surgery
Mastery of Surgery 2006-12-18 presents a comprehensive overview of the fundamental concepts and core techniques for basic and advanced surgeries it uses an easy to follow high yield bullet point format that enables the reader to rapidly review key points in each procedure
Percutaneous Image-Guided Biopsy 2013-10-22 practical coverage of the innovative surgical techniques for epilepsy operative techniques in epilepsy surgery is an essential guide to the latest techniques and therapeutic strategies for the surgical management of patients with epilepsy distinguished pioneers in the field provide comprehensive coverage of the range of operative approaches helping clinicians to thoroughly prepare for surgery the book first discusses surgical planning and then presents techniques for cortical resection and various types of intraoperative mapping the final sections of the book describe innovative approaches such as neuromodulation and radiosurgery features guidelines from leading experts in the field of epilepsy surgery detailed step by step descriptions of procedures including practical information on image guidance and invasive monitoring discussion of innovative techniques including deep brain stimulation responsive stimulation and radiosurgery high quality

illustrations that facilitate comprehension of surgical steps ideal for neurosurgeons and trainees this book is an indispensable single volume source of information on all technical aspects of epilepsy surgery it also serves as a valuable reference for clinicians and residents in neurology and neuroradiology

Perez and Brady's Principles and Practice of Radiation Oncology 2008 audience includes surgical residents and 40 000 re certifying general surgeons

Otolaryngology 2011-01-01 contains the proceedings of the 12th annual meeting of the japan neurosurgical society

Otolaryngology 2007

Operative Techniques in Epilepsy Surgery 2011-01-01

Schwartz' Principles of Surgery 2006-11-10

Facial Plastic Surgery 1999

Neurologia Medico-chirurgica 1999

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