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Imaging For Plastic Surgery

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Imaging for Plastic Surgery goes beyond the traditional use of imaging in medicine and deals with a novel clinical application of non-invasive imaging in the surgical field. Image-based accurate preoperative assessment of potential surgical strategies and techniques will undoubtedly result in better patient outcome and optimization of resources.

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Imaging for Plastic Surgery covers the techniques, applications, and potentialities of medical imaging technology in plastic and reconstructive surgery. Presenting state-of-the-art research on evolving imaging modalities, this cutting-edge text: Provides a practical introduction to imaging modalities that can be used during preoperative planning

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Vectra 3D Imaging has truly revolutionized the plastic surgery consultation. You are now able to visualize possible results of your plastic surgery procedure with a three dimensional, virtual image of your own body. In the past, patients were limited to imagining themselves after the procedure.

3D Imaging for Plastic Surgery - William Franckle MD FACS

With Plastic Surgery Imagine you can see your own plastic surgery pictures before ever having plastic surgery! Highly experienced cosmetic surgery imaging specialists will

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FaceTouchUp is the premier tool for visualizing plastic surgery results. 1 From the privacy of your own home, visualize as many plastic surgery results as you want on your own photos at your own pace. 2

Virtual Plastic Surgery for Nose Job (Rhinoplasty ...

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Imaging, and more importantly, reliable imaging, is so important because it establishes realistic expectations for a plastic surgery procedure. This is especially important for more invasive plastic surgery procedures that require the patient to go under the knife.

The Importance of Imaging for Plastic Surgery | The ...

It is little wonder patients travel long distances to Imagine Plastic Surgery in order to have Dr. Hardesty perform their aesthetic surgical procedures, including Facial Rejuvenation, Breast Enhancement and Body Contouring. Dr. Hardesty is

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the recipient of the coveted Patient Choice Award. Patients rave about their experiences with Dr. Robert ...

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Imaging for Plastic Surgery: Saba, Assistant Professor of ...

Doppler ultrasound imaging represents a sensitive, direct, and noninvasive method to screen for the presence of venous thromboses.³ This prospective study is undertaken to determine its feasibility in the setting of outpatient plastic surgery. Doppler ultrasound imaging as a screening tool for elective plastic surgery patients has not been ...

Preoperative imaging is increasingly being adopted for preoperative planning in plastic and reconstructive surgery. Accurate preoperative analysis can reduce the length of operations and maximize surgical design and dissection techniques. Imaging for Plastic Surgery covers the techniques, applications, and potentialities of medical imaging technology in plastic and reconstructive surgery. Presenting state-of-the-art research on evolving imaging modalities, this cutting-edge text: Provides a practical introduction to imaging modalities that can be used during preoperative planning Addresses imaging principles of the

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face, head, neck, breast, trunk, and extremities Identifies the strengths and weaknesses of all available imaging modalities Demonstrates the added value of imaging in different clinical scenarios Comprised of contributions from world-class experts in the field, Imaging for Plastic Surgery is an essential imaging resource for surgeons, radiologists, and patient care professionals.

A global pool of surgeons and researchers using 3-dimensional imaging for facial plastic surgery present topics on: Image fusion in pre-operative planning; The use of 3D imaging tools including stereolithographic modeling and intraoperative navigation for maxillo-mandibular and complex orbital reconstruction; Custom-made, three-dimensional, intraoperative surgical guides for nasal reconstruction; The benefits and limits of using an integrated 3D virtual approach for maxillofacial surgery; 3D volume assessment techniques and computer-aided design and manufacturing for pre-operative fabrication of implants in head and neck reconstruction; A comparison of different new 3D imaging technologies in facial plastic surgery; 3-D photography in the objective analysis of volume augmentation including fat augmentation and dermal fillers; Assessment of different rhinoplasty techniques by overlay of before and after 3D images; 3D volumetric analysis of combined facial lifting and volumizing (volume enhancement); 3-D facial measurements and perceptions of attractiveness; Teaching 3-D sculpting to Facial Plastic Surgeons, 3-D insights on aesthetics; Creation of the virtual patient for the study of facial morphology; 3-dimensional video analysis of facial movement; 3D modeling of the behavior of facial soft tissues for understanding facial plastic surgery interventions.

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With the adoption of digital photography on a wide scale and advent of new technologies such as 3-D patient imaging, this is an area that is rapidly changing and of interest to both established and novice facial plastic surgeons. Most surgeons have limited experience with photography prior to starting a practice and need guidance in regard to selecting proper equipment, setting up a portrait studio, and obtaining high-quality standardized

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series of photos that can be used in presentations and publications. There are also a multitude of issues related to managing the vast amount of data that surgeons are now accumulating. Topics in this publication include: Camera and lens selection; Setting up a medical portrait studio; Photography consent and related legal issues; Pre- and post-operative portrait photography/standardized photos for various procedures; Pitfalls of nonstandardized photography; Morphing images to demonstrate potential surgical outcomes; Photoshop tools and tricks every facial plastic surgeon should know; Intraoperative photography; Digital asset management; Objective facial photograph analysis using imaging software; Evaluating symmetry and facial motion using 3D videography; Research and clinical applications for 3D imaging.

This book presents a comprehensive overview and outlook for the future of indocyanine green (ICG) fluorescence navigation surgery, which is attracting clinical interest as a safe and less invasive procedure not only in detecting cerebral vessels, coronary arteries, and biliary trees, but also in identifying sentinel lymph nodes in cancer. The book starts with the characteristics of ICG and photodynamic cameras/endoscopes, followed by detailed descriptions of the applications of ICG fluorescence imaging in various areas such as ocular surgery, neurosurgery, cardiovascular surgery, and plastic surgery. It also covers identifying sentinel lymph nodes in breast cancer as well as cancers of the gastrointestinal tract, and provides valuable information for hepato-biliary-pancreatic surgeons, such as identifying tattooing of liver segments and bile leakage. Written entirely by experts in their respective areas, ICG Fluorescence Imaging and Navigation Surgery offers an essential resource for surgeons operating on cancers and

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vascular disorders in the brain and cardiovascular systems and in plastic surgery.

Focusing on the clinical information that must be mastered for success on oral board exams, Plastic Surgery Case Review presents 50 case studies, each of which highlights a specific topic that is frequently covered in the oral boards. It contains short, high-yield chapters that are designed to serve as a thorough yet quick review of pertinent information that physicians will encounter in the examination. Key Features: Each chapter begins with a case study that is modeled after the oral boards. Each case study includes: a description of the case and the work-up for similar scenarios, a discussion of treatment options, complications, and critical errors to avoid High-quality color illustrations throughout Chapters are organized in bullet-point format, making the book quick and easy to read This book will be an essential resource for plastic surgeons, residents, fellows, and other trainees studying for the oral board exams and a useful guide for plastic surgeons preparing for operative cases.

Intended as a companion to the recently published, Evidence-Based Cosmetic Breast Surgery (978-3-319-53957-7), Evidence-Based Body Contouring Surgery and VTE Prevention once again concentrates on the science, relying on data rather than expert opinion. In his familiar detail-oriented style, Eric Swanson critically evaluates popular body contouring procedures such as liposuction, abdominoplasty, arm lifts, thigh lifts, and buttock fat transfer. The source material is published in the major peer-reviewed plastic surgery journals. The conclusions frequently challenge conventional wisdom. Fat redistribution theory is dispelled. A unique chapter titled

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“ The Metabolic Effect of Liposuction ” reveals some surprising positive effects of liposuction. The limitations of alternative nonsurgical treatments are the subject of a chapter titled “ Evaluating New Technologies. ” A novel chapter describes SAFE (Spontaneous breathing, Avoid gas, Face up, Extremities mobile) anesthesia as a replacement for traditional general endotracheal anesthesia – lowering risk, minimizing blood loss, and reducing recovery times. The last two chapters will have many readers reconsidering traditional methods of venous thromboembolism (VTE) prevention. Chapter 12 exposes the shortcomings of risk prediction methods and routine anticoagulation. The final chapter describes the use of ultrasound for VTE surveillance. These chapters will likely find an audience among surgeons from all specialties and anesthesiologists. For scientifically inclined readers, whether seasoned surgeons or residents, this unique resource may well lead to evidence-based changes in their practices.

With 1.38 million new cases and 450,000 deaths worldwide due to breast cancer, there is a clear need for safe and complete surgical intervention for the treatment of breast cancer. Imaging solutions have been created and developed to help plastic surgeons during breast reconstructive surgery. However, these solutions were implemented separately depending on their particular modality, which can result in higher costs for hospital and patient use. The digital micromirror device (DMD) developed by Texas Instruments has been shown to exhibit spectral control of light at a digital level, and could theoretically allow for the incorporation of multiple imaging modalities into one system. Therefore, a DMD-based multimodality imaging system was developed to integrate both hyperspectral imaging and fluorescence angiography into a single system

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for use in clinical breast reconstruction surgery. The DMD-based light source was characterized to have a spectral resolution of less than 1 nm with full-width half-maximum bandwidths as small as 7.5 nm and total power output of up to almost 200 mW. This light source was integrated with a detector that is sensitive to both visible and near-infrared light, along with a laptop computer with graphical user interface to control and synchronize the hardware. The resulting Mid-Range DLP® imaging system was found to be sensitive to changes in tissue oxygenation of skin flaps in DIEP free flap surgery using hyperspectral imaging of oxy-hemoglobin and deoxy-hemoglobin. Utilizing this imaging modality, plastic surgeons were able to visualize the distribution of tissue oxygenation to avoid necrosis of skin flaps used to reconstruct breast tissue. Furthermore, the Mid-Range DLP® imaging system was successfully able to fluoresce ICG in clinical surgery in patients with lymphedema in their upper extremity. The fluorescence angiography capability of this system allowed plastic surgeons to locate healthy lymphatic vessels used in lymphaticovenous bypass surgery in a non-invasive manner that would not otherwise be possible without the fluorophore.

This book demonstrates how advanced medical imaging techniques can be successfully applied to dental and maxillofacial conditions. There is a focus on CT and MRI, but the use of all contemporary imaging techniques are illustrated including PET, PET/CT, ultrasonography, and cone beam CT. The presentation is in atlas style, with succinct, bulleted text and a wealth of high-quality images in multiple planes. All images for each patient are grouped to enable the reader very quickly to gain an imaging overview of the condition under consideration. After a comprehensive

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introductory chapter on normal imaging anatomy, the role of advanced imaging techniques is described in pathologic conditions of the mandible and maxilla, temporomandibular joint, regions closely related to the jaw, paranasal sinuses, oral cavity, salivary glands, and structures adjacent to the maxillofacial region. A concluding chapter examines the use of interventional procedures for diagnosis and treatment of maxillofacial conditions. Compared to the first edition, numerous additional cases have been incorporated and a completely new chapter focuses on cone beam CT. The book will be useful for oral and maxillofacial radiologists, oral and maxillofacial surgeons, dentists, radiologists, plastic surgeons, head and neck surgeons, and others who work with maxillofacial conditions.

Although there is a current ban in many countries on the injection of liquid silicone, paraffin or polyacrylamide hydrogels or other gel or liquid materials into the breasts for the purpose of increasing size, there are still a large number of non-professionals who use these injections and offer them as a cheap alternative to plastic surgery. The results, at first, may seem cosmetically favorable for the patient, but these injections often lead to painful complications like mastitis (inflammation of the mammary gland) and can make it incredibly difficult to diagnose breast cancer early. Many patients suffer delayed complications that force them to seek expert care for corrective and reconstructive surgery. This book, the culmination of decades of research, aims to serve the surgeon faced with these complications, offering a detailed step-by-step guide of the pathology from clinical diagnosis and imaging studies to the different surgical and reconstructive procedures for reconstruction. As there is no clinical management consensus or international guideline, *Injection-Induced Breast Siliconomas: Clinical Implications,*

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Evaluation and Treatment fills the gap in the literature and encourages more research. Previously published in Spanish in 2017 under the title "Siliconomas Mamarios por Inyeccion: Clinica, Diagnostico y Tratamiento", this English translation is a true re-edition of the original version with added updates for the English-speaking audience.

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