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Labor, and Health, Education, and Welfare Appropriations for 1969 Clinical Academic Medicine Hearings, Reports and Prints of the Senate Committee on Appropriations Departments of Labor, and Health, Education, and Welfare Appropriations for Fiscal Year 1969 Hearings *Career Development Issues Encountered by Surgery Faculty* **Global Surgery Atlas of Upper Gastrointestinal and Hepato-Pancreato-Biliary Surgery** *The ASMBS Textbook of Bariatric Surgery* Global Surgery and Anesthesia Manual The Palgrave Handbook of the History of Surgery **Education in Oral and Maxillofacial Surgery: An Evolving Paradigm, An Issue of Oral and Maxillofacial Surgery Clinics of North America, E-Book** *Desperate Surgery in the Pacific War* *Abeloff's Clinical Oncology E-Book*

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This book will be a 'how to' guide for medical students interested in pursuing a career in academic surgery. It will discuss personal traits and rationale for going into academic surgery. It will review accomplishments as a medical student that are key components of beginning an academic career and highlight what makes a student competitive for a surgical program. Sections will be devoted to mentorship, research experience and personal experiences that lead to success. The editors will also focus on gender and work-life balance issues that often are perceived as barriers to a career in academic surgery. It will also provide key dates and sample application information for students to use as templates. This text was developed as a book aimed at surgeons and allied health professionals that

provides an introduction to the unmet needs , epidemiological, socioeconomic and even political factors that frame Global Surgery. Following upon an understanding of these issues, the text is a practical guide that enables the reader on several levels: to work cross culturally , build relationships and negotiate the logistical challenges of bringing surgical care to low resource settings; to develop an approach to the management of various clinical conditions that would be unfamiliar to most “western” surgeons. Global Surgery is a recently coined term that encompasses many potential meanings. Most would agree that it focuses on the growing recognition of the crisis of access to quality surgical care in low resource settings. Such scenarios exist on every continent. Increasingly surgeons, allied health professionals (NGO), Public Health / Health Policy professionals as well as governmental and non-governmental organizations are engaging in this field. Many surgeons have an interest in Global Health and a desire to become involved but feel ill equipped to do so and unsure where to start. Global Surgery: The Essentials serves as a ready resource to equip surgeons to manage clinical scenarios that lie beyond the scope of their training or current practice but that they would reasonably be expected to encounter in the field. Key Topics in Surgical Research and Methodology represents a comprehensive reference text accessible to the surgeon embarking on an academic career. Key themes emphasize and summarize the text. Four key elements are covered, i.e. Surgical Research, Research Methodology, Practical Problems and Solutions on Research as well as Recent Developments and Future Prospects in Surgical Research and Practice. Highly Commended, BMA Medical Book Awards 2015 In 2008, Paul Farmer and Jim Yong Kim described global surgery as the "neglected stepchild" of healthcare, and now leaders from around the world are working to redefine it as a human right through the Lancet Commission on Global Surgery. In order to help advance global surgery and anesthesia as a public This updated volume provides the foundation for starting a basic science research career as an

academic surgeon. Taking a practical approach, the book covers the suggested timeline for the initial academic appointment, including how to setup and fund the laboratory and identifying appropriate scientific mentors and lab personnel. It also describes the application of basic and advanced research techniques, including animal models, flow cytometry, gene editing, tissue engineering, and microbiome analysis. Success in Academic Surgery: Basic Science aims to give guidance on the application of basic and advanced techniques in surgical research. This book is relevant to senior residents and fellows approaching their first academic appointment, as well as more senior investigators interested in expanding their research horizons. This book is a practical guide to the appointment, promotion, and tenure (APT) process for clinical faculty members employed by medical schools. The number of clinical faculty members in US medical schools has increased exponentially in the last two decades. At the same time, faculty career tracks and promotion requirements have changed dramatically and medical schools have introduced multiple non-tenure career tracks. Currently, only about 25% of the approximately 150,000 members of clinical departments. This book provides insights and recommendations on career planning and academic promotion for clinical faculty members. It also addresses much of the “mythology” surrounding the APT process and demonstrates how academic promotion should be used as a career-building process rather than a daunting high-risk event. Topics include concepts and processes within academic promotion; navigating the academic promotion and tenure process; and managing the outcome of the APT application. Academic Promotion for Clinicians is a valuable resource for clinical medicine faculty members as they engage in and successfully handle the challenges in the APT process and thus realize their career goals. This updated volume provides insight into health services research, as well as the emerging areas of research and the tools required to perform scientific work. The book covers topics related to performance assessment, quality

improvement, health care policy, and career development. New chapters on the evaluation of non-technical skills in surgery, methods of enhancing causal inference in observational studies, and writing scientific manuscripts are also included. Health Services Research aims to give advice on how to obtain National Institutes of Health funding and other grants, as well as breaking through the barriers to developing a career in academic surgery. This book is relevant to surgical residents and young surgical faculty, as well as anyone undertaking a career in academic surgery. In this issue of Oral and Maxillofacial Surgery Clinics, guest editors Drs. Leslie R. Halpern and Eric R. Carlson bring their considerable expertise to the topic of Education in Oral and Maxillofacial Surgery: An Evolving Paradigm. This all-new Clinics topic addresses the changing surgical environment, the innovative learning trajectories of trainees, and other timely considerations as OMFS education moves forward in the 21st century. Top experts provide a comprehensive look at all stages of OMFS education, from residency and fellowship to the aging oral surgeon, plus articles on history, accreditation, role modeling, faculty development, and surgical simulation. Contains 14 practice-oriented topics including development of competencies in oral and maxillofacial surgery training; artificial intelligence in oral and maxillofacial surgery education; role modeling, coaching and mentoring in residency education; surgical simulation training for the OMFS; and more. Provides in-depth clinical reviews on oral and maxillofacial surgery education, offering actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews. Academic medicine in the UK faces serious and immediate problems. It is essential that the number of clinical academics in all disciplines be increased in order to teach the doctors of the future, and to maintain high-quality medical research which can translate scientific and

clinical discoveries into real benefits for patients. This report brings together all 14 Medical Royal Colleges to consider how best to address these issues and to propose solutions. Part 1 considers the challenges that are common to all the Colleges, and makes recommendations designed to increase the recruitment and retention of academic staff, by making an academic career path a more attractive and achievable option. This Surgical Clinics issue is Part 2 of a special two part issue on nutrition and metabolism of the surgical patient, co-guest edited by Dr. Stanley Dudrick, a pioneer in total parenteral nutrition. Part 2, guest edited by Dr. Dudrick and Dr. Juan Sanchez present topics on nutrition and metabolism for the chronically ill patient. Topics will include: nutrition management of acute and chronic pancreatitis, surgical treatment of patients with diabetes mellitus, nutrition management of geriatric surgical patients, nutrients, routes of delivery and immunocompetence, immunologic functions and aspects of the alimentary tract related to feeding, overview of enteral and parenteral feeding access techniques, dietary, metabolic and surgical management of obese patients, historical highlights of the development of total parenteral nutrition, nutrition support of patients with cardiovascular disease, genomic and epigenomic aspects of nutrition and metabolism in surgical patients, nutrition support of patients with inflammatory bowel disorders of the small intestine, colon and rectum, nutrition support of patients with cancer, home parenteral nutrition for intestinal failure, and more. Surgical education is a rapidly expanding area of surgical research and career interest, and as the Association for Academic Surgery (AAS) Fall Courses (www.aasurg.org) and International courses offer more and more specialty tracking there is a greater need for an accompanying textbook to supplement the material presented in the courses. Academic surgeons play an essential role in advancing the field and improving the care of patients with surgical disease. As the Association for Academic Surgery (AAS) Fall Courses (www.aasurg.org) and international courses continue to evolve

to address the rapidly expanding scope and complexity of academic surgery, there is a greater need for an accompanying textbook to supplement the material presented in the courses. *Success in Academic Surgery: Basic Science* is a unique and portable handbook that focuses on the basic and translational research. It includes new educational materials that are necessary to address not only the rapid evolution and rise of novel research methodologies in basic science and translational research, but also the changing environment for academic surgeons. *Success in Academic Surgery: Basic Science* is a valuable text for medical students, surgical residents, junior faculty and others considering a career in surgical research. The landscape of academic surgery has become increasingly complex. Young academic surgeons are now confronted with the task of juggling administrative, clinical, educational, and research responsibilities. While decades ago young faculty would look toward a single “triple threat” mentor, trainees and young junior faculty now must assemble a team of mentors who can help him/her craft a career trajectory for success in academia. In addition, with the emergence of team based science and an emphasis on clinical “crew management” faculty now must hone their leadership skills to be effective in the research and clinical environment. While many books focus on specific research or technical surgical topics, there is a need for an accessible, user-friendly text on the subject of surgical mentorship and leadership. In particular, there is a strong desire among trainees and young surgeons to learn about mentorship, as well as define leadership tools. Currently, there is a gap in the market for a definitive reference on surgical leadership and mentorship. This text will provide a comprehensive, state-of-the art definitive reference on surgical mentorship and leadership. The book will provide a practical, useful guide that reviews select topics on leadership and mentorship, as well as provide key information on how to launch a successful “young” surgical career. This text will focus on key points on how to identify mentors, highlight mentor-mentee “pearls”, as well as define key

leadership traits in being successful as an academic surgeon. This text will serve as a very useful resource for young surgical faculty, as well as fellows and residents in a broad array of surgical training programs. Chapters will have multiple “call out” boxes to highlight key lessons learned, as well as provide mentorship and leadership “pearls.” All chapters will be written by experts in their field and will include the most up-to-date information from national and international leaders. This book provides a detailed guide for surgeons and surgical trainees on a variety of facets relevant to wellbeing, and how to maintain wellbeing throughout a career in academic surgery. Individual and external factors relevant to wellbeing are both covered in relation to the surgeon. Aspects covered include healthcare roles, personal factors, socio-cultural factors, the regulatory business, and payer environment. Potential strategies for managing welfare including considerations for both students and residents are provided, as are methodologies for studying aspects of wellbeing. Wellbeing offers a practical and personal insight on maintaining wellbeing in academic surgery and is a valuable resource for all practicing and trainee surgeons across a variety of disciplines, as well as those who are interested in studying factors affecting the wellbeing of surgical specialists. This updated volume provides a guide on how to maximize the career and research opportunities available within surgical education. The book includes new chapters on opportunities to develop training in new surgical techniques, utilizing surgical coaching and video review for practice improvement, and getting promoted as a surgical educator. How to develop a research program in surgical education as well as offering guidance on applying for research grants, leadership positions, and other career enhancing opportunities are also covered. This book is relevant to medical students, surgical residents, young faculty, and others considering a career within surgical education. This issue of Thoracic Surgery Clinics of North America, guest edited by Drs. Jean Deslauriers, Farid Shamji, and Bill Nelems, is the

second of two devoted to Fundamentals of Airway Surgery. The editors have assembled expert authors to review the following topics: From Open to Bedside Percutaneous Tracheostomy; Anterior Mediastinal Tracheostomy: Past, Present, and Future; Extended Sleeve Resections; Bronchoplasties at the Segmental Level; Challenges of Carinal Resection and Reconstruction; Carinal Pneumonectomy; Management of Post-Pneumonectomy Broncho-Pleural Fistula: From Thoracoplasty to Trans-Sternal Closure; Tracheal Transplantation: State of the Art and Key Role of Blood Supply in its Success; Autologous Tracheal Replacement; Pathophysiology and Predictors of Bronchial Complications After Lung Transplantation; Management of Bronchial Complications After Lung Transplantation and Late Sequelae; Experiences with Prosthetic Airway Replacement: From the Use of Marlex Meshes to Tissue Engineering; Management of Acquired Benign Tracheo-Esophageal Fistulas; Strategies in the Treatment of Malignant Tracheoesophageal Fistulas; Recognition and Management of Life-Threatening Tracheo-Vascular Fistulae and How to Prevent Them; Principles of Urgent Management of Acute Airway Obstruction; Tracheo-Bronchial Injuries Secondary to Blunt Chest Trauma; Cricothyroid Approach for Emergency Access to the Airway; Use of Silicone Tubes in the Management of Complex Airway Problems; Management of the Airway after Tracheal Reconstruction; Importance of a Team Effort in the Success of Airway Surgery; and more! Current Vascular Surgery addresses contemporary topics and controversies in vascular and endovascular surgery, providing a comprehensive overview of the field's recent evolution. The volume is the result of the 40th Annual Vascular Symposium sponsored by the Division of Vascular Surgery, Feinberg School of Medicine, Northwestern University. The symposium was held in Chicago on December 10–14, 2015. The symposium was held at the InterContinental Hotel on Chicago's Magnificent Mile. The symposium brought together over 50 national experts to address timely topics and controversies in

vascular and endovascular surgery. As has been the tradition, presentations cover the full spectrum of vascular surgery including changes in management of extracranial cerebrovascular disease, new treatment options for lower extremity arterial occlusive disease, hemodialysis, improvements in techniques for complex venous disease, and developments in aortic stent graft repair in the chest and abdomen. Each chapter in this volume is based on a presentation, but the book chapters provide deeper, more detailed information than is possible in a symposium presentation. This handbook covers the technical, social and cultural history of surgery. It reflects the state of the art and suggests directions for future research. It discusses what is different and specific about the history of surgery - a manual activity with a direct impact on the patient's body. The individual entries in the handbook function as starting points for anyone who wants to obtain up-to-date information about an area in the history of surgery for purposes of research or for general orientation. Written by 26 experts from 6 countries, the chapters discuss the essential topics of the field (such as anaesthesia, wound infection, instruments, specialization), specific domains areas (for example, cancer surgery, transplants, animals, war), but also innovative themes (women, popular culture, nursing, clinical trials) and make connections to other areas of historical research (such as the history of emotions, art, architecture, colonial history). Chapters 16 and 18 of this book are available open access under a CC BY 4.0 license at link.springer.com This seventh book in the series of Success in Academic Surgery look to sustain the field and facilitate the next generation of leaders in Academic Global Surgery. It brings together a catalogue of current knowledge, needs, and pathways to a career in the field. Academic Global Surgery involves educational, research and clinical collaborations between academic humanitarian surgeons in high-income countries (HIC), their low and middle-income country (LMIC) partners and their respective academic institutions. The goal of these collaborations is improving understanding of

surgical disease, and increasing access to and capacity for surgical care in resource-poor regions. In the last few years, the rapid exchange of ideas through social media and other technologies has combined with an increasing appreciation of worldwide health disparities to put the issue of global health at the forefront of our consciousness. Although traditionally neglected within public health initiatives, surgical disease is now recognized as a major contributor to death and disability worldwide, while surgical therapy in resource-poor areas is increasingly being shown to be cost-effective. In response to this growing recognition, what began as mission trips and short-term clinical volunteerism in the developing world has evolved into a burgeoning new field with a broader scope. While the tremendous recent interest from medical students and residents in Global Surgery has stimulated an exponential growth of interest in this field, current surgical literature has highlighted the need for further development and delineation of this new discipline within academic surgery. Caring for the wounded in the World War II Pacific Theater posed serious challenges to doctors and surgeons. The thick jungles, remote atolls and heavily defended Japanese islands of the Pacific presented dangers to medical personnel never before encountered in modern warfare, as did the devastating new kamikaze attacks. Sophisticated treatments, including complex surgery, were by necessity far removed from the fighting, requiring front line doctors to do the minimum--often under fire--to stabilize patients until they could be evacuated: "damage control," it would later be called. Navy doctors responsible for thousands of sailors aboard fleets in battle found caring for the wounded daunting or nearly impossible. Yet to save lives, medical resources had to be kept as close as possible to the action. This book systematically details the efforts and innovations of the doctors and surgeons who worked to preserve life under extreme peril. This book provides a guide to innovation and entrepreneurship within academic surgery and details how these approaches can develop new technologies and

programs that advance healthcare. The pathways, barriers, and opportunities for commercialization and entrepreneurship are identified and discussed in relation to licenses, start-ups, and obtaining funding. The book aims to help create a culture of innovation and entrepreneurship across academic medical centres around the world, with the belief that this can improve patient care. This book is relevant to surgeons of all disciplines, as well as medical students and researchers. Developed by the American Society for Metabolic and Bariatric Surgery (ASMBS), The ASMBS Textbook of Bariatric Surgery provides a comprehensive guide of information dealing with the ever evolving field of bariatric surgery. Volume 1: Bariatric Surgery covers the basic considerations for bariatric surgery, the currently accepted procedures, outcomes of bariatric surgery including long-term weight loss, improvement and resolution of comorbidities and improvement in quality of life. A section focuses on revisional bariatric surgery and new innovative endoscopic bariatric procedures. Other special emphasis given to the topics of metabolic surgery and surgery for patients with lower BMI (30-35). Volume II: Integrated Health is divided into 3 sections: bariatric medicine, psychosocial and nutritional aspects of bariatric surgery. The first section deals with the psychosocial issues associated with morbid obesity. The second section deals with the role of bariatric physicians in preoperative and postoperative support of the bariatric patients. The nutritional section discusses the preoperative and postoperative nutritional support for the bariatric patient. The ASMBS Textbook of Bariatric Surgery will be of great value to surgeons, residents and fellows, bariatric physicians, psychologists, psychiatrists and integrated health members that manage the morbidly obese. Carrying on the tradition established by its founding editor, the late Dr. Martin Abeloff, the 4th Edition of this respected reference synthesizes all of the latest oncology knowledge in one practical, clinically focused, easy-to-use volume. It incorporates basic science, pathology, diagnosis, management, outcomes, rehabilitation,

and prevention – all in one convenient resource – equipping you to overcome your toughest clinical challenges. What's more, you can access the complete contents of this Expert Consult title online, and tap into its unparalleled guidance wherever and whenever you need it most! Equips you to select the most appropriate tests and imaging studies for diagnosing and staging each type of cancer, and manage your patients most effectively using all of the latest techniques and approaches. Explores all of the latest scientific discoveries' implications for cancer diagnosis and management. Employs a multidisciplinary approach - with contributions from pathologists, radiation oncologists, medical oncologists, and surgical oncologists - for well-rounded perspectives on the problems you face. Offers a user-friendly layout with a consistent chapter format • summary boxes • a full-color design • and more than 1,445 illustrations (1,200 in full color), to make reference easy and efficient. Offers access to the book's complete contents online – fully searchable – from anyplace with an Internet connection. Presents discussions on cutting-edge new topics including nanotechnology, functional imaging, signal transduction inhibitors, hormone modulators, complications of transplantation, and much more. Includes an expanded color art program that highlights key points, illustrates relevant science and clinical problems, and enhances your understanding of complex concepts. Surgical education is a rapidly expanding area of surgical research and career interest, and as the Association for Academic Surgery (AAS) Fall Courses (www.aasurg.org) and International courses offer more and more specialty tracking there is a greater need for an accompanying textbook to supplement the material presented in the courses. Success in Academic Surgery: Health Services Research is a unique and portable handbook that focuses on clinical trials. It includes new educational materials which are necessary to address: (1) the rapid evolution and rise of novel research methodologies in basic science and clinical/educational research and (2) the changing environment for academic surgeons. Success in

Academic Surgery: Health Services Research is a valuable text for medical students, surgical residents and others considering a career within surgery. This book comprehensively covers diversity, equity and inclusion (DEI) in the context of daily surgical practice. Through real-life illustrative case scenarios and experiences, this book explores DEI and its impact on academic surgery, career development, and clinical practice. Each chapter highlights a commonly encountered scenario and features extensive guidance on how to address each challenge secondary to both implicit explicit biases as well as detailing how to implement best practices. Diversity, Equity and Inclusion provides a detailed guide to the best practices and challenges associated with implementing DEI in day to day surgical practice and is a valuable resource for all surgical practitioners looking for a guide on how to successfully implement DEI strategies into daily clinical practice. This book provides an overview of the unique aspects related to a university based clinical practice. The development of relationships with senior colleagues and referring providers, building multidisciplinary programs within an academic institution, financing of academic medicine, and issues specific to the speciality are discussed. Building a Clinical Practice aims to highlight the importance of developing a successful clinical practice in an academic setting and to help guide readers through the challenges associated with that process. This book is relevant to senior surgical trainees and young surgical faculty who are facing the challenges associated with developing a clinical practice. How does one become a successful academic surgeon? The Association for Academic Surgery has been teaching this to medical students, residents, and young faculty for the over 20 years and this is the first time the experience and lessons learned have been summarized in a book format. Success in Academic Surgery, Part 1, reinforces the curriculum of the Association for Academic Surgery courses and also provides guidance to individual surgeons who have not had the opportunity to attend these courses. Thus, this

book is a valuable reference for medical students, surgical residents, and young surgical faculty. The first edition of this book was judged by many to be the best available atlas of upper gastrointestinal and hepato-pancreato-biliary surgery. The second edition builds upon this success by covering all of the significant intervening developments, including both new procedures and adaptations of established techniques. The atlas opens with an introductory section on the basic principles of operative surgery. All of the important surgical techniques are then presented in a series of sections devoted to the esophagus, stomach, and duodenum, the liver, the biliary system, portal hypertension, the pancreas, and the spleen. General, oncologic, and transplantation surgical procedures are described step by step with the aid of more than 900 superb illustrations drawn by a team of artists with extensive experience. The contributors were selected on the basis of their extensive experience in the procedures discussed and most are established educators. Thinking about a surgical career? About to start surgical training? Do you know what to expect and how to thrive? The Hands-on Guide to Surgical Training is the ultimate, practical guide for medical students and junior doctors thinking about taking the plunge into surgery, and also for surgical trainees already in training. It's full of invaluable, practical information and career guidance to ensure you get the most out of your surgical career. It offers general guidance and advice on surgical training, together with detailed information on each of the nine surgical subspecialties, each written by seniors and consultants, as you make both clinical and career-based choices. Undoubtedly one of the most comprehensive resources for surgical trainees available, The Hands-on Guide to Surgical Training will be essential reading throughout your training and surgical career. Take the stress out of surgical training with The Hands-on Guide!

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