

## Landmark Papers In General Surgery

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### Landmark Papers In General Surgery

KARACHI: The health experts developed consensus about the landmark role ... the role of robotic surgery was discussed and demonstrated in the fields of Urology, General Surgery and Gynaecology.

### Experts develop consensus on landmark role of 'Robotic Surgery' in future

The prestigious doctor's group has made it virtually impossible to discern where public health guidance ends and industry interests begin.

### The Untold Story of Purdue Pharma's Cozy Relationship With the American Medical Association

He was most known for his Bobo doll experiment, in which children mimicked adults in attacking an inflatable doll. The work challenged basic tenets of psychology.

### Albert Bandura, Leading Psychologist of Aggression, Dies at 95

In a landmark vote, senators in the Czech Republic ... forms to sign while receiving caesarean sections or during other surgery, many unknowingly signing permission for sterilisation.

### The shameful story of Roma women's forced sterilisation in central Europe

(Reuters) – The risk of developing neurodegenerative disease in former professional soccer players varies by position and career length but not by playing era, according to a landmark study.

### Soccer-Footballs should be sold with health warning, says dementia expert

Mississippi's Republican attorney general filed papers last week asking the Supreme Court to overturn Roe v. Wade, the landmark 1973 court decision that legalized abortion nationwide.

### GOP govts, lawmakers supporting Mississippi anti-abortion law

cosmetology and laser surgery. The Royal Tajmeel Clinic at Umm Al Sheif is located on one of Dubai's busiest and famous roadways – Sheikh Zayed Road. Surrounded by architectural landmarks, the ...

### Healing hands for every patient

WASHINGTON (Reuters) -The state of Mississippi on Thursday urged the U.S. Supreme Court in a major case set to be argued in its next term to overturn the landmark 1973 ... Attorney General Lynn Fitch, ...

### Mississippi asks U.S. Supreme Court to overturn abortion rights landmark

One Syrian was convicted and sentenced to four-and-a-half years in prison in a landmark ruling earlier ... a specialist in orthopedics and trauma surgery in the western state of Hessen, Hessische ...

### Syrian doctor in Germany charged with torture in Assad's military hospitals

The U.S. Supreme Court should overturn its landmark 1973 ruling that legalized ... the office of Mississippi's Republican attorney general argued in papers filed Thursday with the high court.

### Mississippi urges Supreme Court to OVERTURN Roe v. Wade

Mississippi has asked the US Supreme Court to overturn the landmark Roe v Wade ruling ... Mississippi's Republican Attorney General, Lynn Fitch, filed papers with the court stating that the ...

### Mississippi asks Supreme Court to overturn Roe v Wade ruling that ensured abortion rights

Mississippi's Republican attorney general filed papers last week asking the Supreme Court to overturn Roe vs. Wade, the landmark 1973 court decision that legalized abortion nationwide.

### GOP governors lend support to Mississippi antiabortion law

"He was the field general of our defense," said coach Chris ... Six months removed from knee surgery, returned to scored team-highs in goals (21) and ground balls (43).

### Eagle-Tribune Boys Lacrosse All-Stars: TimberLane's Savage Leads landmark year

Boris Johnson will lead a press briefing from his country retreat at Chequers on a landmark day that has seen ... and that's referring young people in general, because the sacrifices they have ...

### Recap as Boris Johnson discusses 'Freedom Day', vaccine passports and more during briefing

U.S. Issues Advisory on Health Misinformation (3:13 p.m. NY) U.S. Surgeon General Vivek Murthy said misinformation about vaccines and health practices is harming the fight against Covid-19 and ...

### Missouri County Sounds Alarm; Tokyo Cases Surge: Virus Update

(AP) – The U.S. Supreme Court should overturn its landmark 1973 ruling that legalized abortion ... the office of Mississippi's Republican attorney general argued in papers filed Thursday with the high ...

Critiquing key papers in the field, Landmark Papers in General Surgery gives surgeons and trainees an expert appraisal and contextual discussion of the evidence base behind current clinical practice, all in a clear and easy-access layout.

In 50 Landmark Papers every Acute Care Surgeon Should Know, editors Stephen Cohn and Peter Rhee have compiled a selection of the most influential recent contributions to the specialty of acute care surgery/emergency surgery. This book comprises 50 thought-provoking and relevant topics, reviewing carefully selected papers to update the readers on what has been published in the last decade. 50 key papers cover the most relevant studies from a wide range of topics from Acute Cholecystitis to Ventilator-Associated Pneumonia. This book is of interest to surgical residents and trainees, Trauma and Surgical Critical Care fellows and all members of the Acute Care team. This is both an informative and personal look at evidence-based topics, and is relevant to all general and acute care surgeons. About the Editors Stephen M. Cohn, MD FACS Hackensack Meridian School of Medicine at Seton Hall University Nutley, New Jersey, USA Peter Rhee New York Medical College Westchester Medical Center Valhalla, New York, USA

Evidence-based medicine is a concept that has come to the fore in the past few years. Clinicians are increasingly encouraged to practise patient management based on available evidence in the scientific literature. For example, new pharmacological therapies are only used when large randomized trials have 'proven' that a particular drug is better than existing ones. This is also the case in surgical specialties, although surgery has traditionally seen a lack of use of this information, with individual surgeon's preferences being most influential in treatment choices. However, more recently, there has been a large expansion of trials and studies aimed at providing surgeons with information to guide their choices using firm evidence. This book provides a detailed summary of the most important trials and studies in neurosurgery, allowing the reader to rapidly extract key results. Each chapter is written by a prominent international neurosurgeon in that particular field, making this book essential reading for all neurosurgeons and trainees in the field.

This book identifies the 50 key scientific articles in the field of vascular and endovascular surgery. It provides a commentary to each carefully selected paper and explains why these papers are so important, thus providing every surgeon with the foundation stones of knowledge in this fast-moving area. There has been an exponential increase in the volume and quality of published research relating to vascular and endovascular surgery in recent decades. Among thousands of articles, a small fraction is truly "game changing." Such studies form the foundations of vascular surgery today and the selection of papers within this book provide the 50 landmark papers every 21st-century vascular and endovascular surgeon needs to know. A valuable reference not only to the established surgeon, but also to vascular surgery residents and trainees, as well as to more experienced surgeons as they continue to learn new techniques and approaches and to improve their knowledge of vascular disorders and treatments. The papers provide an evidence-based resource for those surgeons preparing for professional exams and may inspire clinicians to produce new research. About the Editors Juan Carlos Jimenez MD, MBA Professor of Surgery Gonda (Goldschmied) Vascular Center David Geffen School of Medicine at UCLA Los Angeles, California Samuel Eric Wilson, MD Distinguished Professor of Surgery and Chair Emeritus University of California Irvine Irvine, California

In 50 Landmark Papers every Trauma Surgeon Should Know, editors Stephen Cohn and Ara Feinstein have compiled a selection of the most influential contributions to the specialty of trauma surgery. This book comprises 50 thought provoking reviews of carefully selected papers and explains how trauma surgery practice changed as a result of this research. The selection of key papers, the insights into the significance of each paper from trauma experts, and the opportunity to read the original authors' thoughts about their ground-breaking developments, make this a unique and fascinating resource. Of interest to surgical residents and trainees, Trauma and Surgical Critical Care fellows and all members of the Trauma team. This is both an informative and personal look at the foundation stones of modern Trauma care. Key Features: Unique commentary by original authors and experts Demonstrates how clinical practice has adapted following these landmark studies Specialty defining papers are brought to life, and their impact assessed Shows how the insight and vision of individual surgeons propelled change tice has adapted following these landmark studies Specialty defining papers are brought to life, and their impact assessed Shows how the insight and vision of individual surgeons propelled change

Otolaryngological conditions affect people of all ages from newborns to older members of society, and have serious consequences for daily functions such as breathing, taste, and communication. There is a constant desire to understand the best evidence for current practice in a constantly evolving field such as medicine, and key publications underpin this contemporary knowledge. Landmark Papers in Otolaryngology presents a distilled summary of 99 of the classic, ground-breaking, and significant publications in the field of otolaryngology that are of essential relevance to the specialty today. Each paper is described, critiqued, and brought into the context of modern-day practice by a carefully selected team of international authorities from each subspecialist area to provide the reader with a clear understanding of the key publications in otolaryngology. Whether your aim is to understand the origins of otolaryngology, to review advances in key areas, or to gain insight from experts, this book offers a wealth of knowledge for everyone in the field, from the new trainee to the senior clinician. Landmark Papers in Otolaryngology is an invaluable and easily accessible reference text for all practitioners in the field, as well as those in overlapping specialties such as maxillofacial surgery, neurology, and plastic surgery.

There has been an exponential increase in the volume and quality of published research relating to spine care over the last several decades. Among thousands of articles, a small fraction has been shown to be truly "game changing," forcing the entire field to pause and take notice. These landmark studies may describe a new procedure or surgical approach, evaluate the relative effects of known treatments or techniques, introduce a new classification system, or provide new insights into natural history or disease prognosis. Such studies form the foundations of spine surgery today.This book will be a useful reference not only to the established spine surgeon, but also to neurosurgery and orthopedic residents, as well as to spine surgery fellows as they continue to fortify their knowledge surrounding spinal disorders. Further, this will no doubt serve as a useful evidence-based resource for trainees studying for professional examinations and perhaps most importantly challenge and inspire clinicians to produce high-quality impactful research.

Landmarks in Nephrology points the reader to some of the seminal observations which have led to the practice of nephrology as we know it today. Twenty areas of nephrology are covered by discrete chapters, with the editors selecting the ten most important papers ever published in that field. These range from observational and experimental studies from the 18th century, which laid the groundwork for our current understanding of the kidney, through to recent randomized controlled clinical trials. The papers also reflect the emergence of nephrology as a speciality in the last fifty years, stimulated particularly by the introduction of renal biopsy and the development of dialysis and transplantation as effective forms of renal replacement therapy. For each paper, there is a succinct commentary which highlights the importance of the work in its historical context, as well as a recommended reading section to encourage the interested reader to explore further. It is of course a near-impossible task to choose only two hundred papers from the whole oeuvre of nephrology. However, these chosen few are undoubtedly among the great landmarks of nephrology, reflecting the varying coincidences of brilliance, persistence, and good fortune which are necessary for progress in medical science. Encompassing the breadth, range and depth of the intellectual journey which precedes us in the development of nephrology, they provide a telling illustration of Sir Isaac Newton's words to Robert Hooke in 1675: 'If I have seen further, it is by standing on the shoulders of giants'.

Pain Medicine, a relatively new specialty, has proven increasingly relevant to medical practitioners in every field. The specialism of pain has emerged over the past 50 years, largely due to the persistence of experts and new medical evidence that points to its necessity. Today, it is a distinct and integral part of global medical practice. Landmark Papers in Pain offers a comprehensive inventory of over 80 key studies in pain medicine from the last 100 years. Each paper is accompanied by a concise commentary on the significance of the original findings written by an expert in pain. The reviews discuss how the paper influenced the development of the speciality, and how the findings have advanced our global comprehension of pain. Together, the selected papers and reviews chart the growth of an embryonic field into the modern speciality of pain medicine. Compiled by leading specialists in the field, the papers included in this book are significant for any student, researcher, clinical practitioner, or medical historian interested in pain medicine. Organised into eight distinct topics and cross-referenced by topics and author of original paper, the book is comprehensive in its coverage and easy to use. A review of the contemporary and historical research that shaped the speciality of pain, Landmark Papers in Pain is essential reading for all medical practitioners with an interest in pain medicine.

Revised, updated, and expanded for its Third Edition, Anatomic Exposures in Vascular Surgery, is an indispensable guide for the vascular surgeon planning an operation. This classic anatomic reference contains over 550 drawings by a renowned surgeon and illustrator depicting the complex anatomy of the vasculature and surrounding structures, and demonstrating the ideal exposure techniques. The original illustrations will be presented in full color to fully convey three-dimensional concepts of anatomic relationships of the blood vessels and their surrounding structures, which will help to guide surgical decision-making in vascular surgery. Concise legends and text describe the anatomy in relation to the surgical approach. The book is organized by body region, and chapters are divided into anatomic overview and surgical approach sections, which allows the book to be used for extensive study or quick review, depending on the needs of the reader. New sections to this edition include forearm compartment syndrome, forearm fasciotomy, and vascular exposure of the lumbar spine. New concepts regarding surgical approaches to the blood vessels are updated in each chapter along with up-to-date references.

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