

Notable Names In Anaesthesia

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It is your utterly own time to accomplishment reviewing habit. in the course of guides you could enjoy now is **notable names in anaesthesia** below.

Operations Without Pain: The Practice and Science of Anaesthesia in Victorian Britain S. Snow 2005-12-16 The introduction of anaesthesia to Victorian Britain marked a defining moment between modern medicine and earlier practices. This book uses new information from John Snow's casebooks and London hospital archives to revise many of the existing historical assumptions about the early history of surgical anaesthesia. By examining complex patterns of innovation, reversals, debate and geographical difference, Stephanie Snow shows how anaesthesia became established as a routine part of British medicine.

Handbook of Anesthesia John J. Nagelhout 2013-02-08 Rev. ed. of: Handbook of nurse anesthesia / John J. Nagelhout, Karen L. Plaus. 4th ed. c2010.

Anaesthesia Joseph Ruprecht 2012-12-06 Thesiologist, were not included. Perhaps the next symposium will have a paper on his many contributions. Even though his dates are not quite modern (1813-1858), his accomplishments were, especially his book *On Chloroform and Other Anaesthetics* (1858), the first comprehensive textbook on anaesthesia [2]. There has been a real renaissance of interest in the history of anaesthesia. Among those responsible for this rebirth, besides Dr. Ruprecht and Dr. Erdmann, are Dr. Selma Calmes and Dr. Rod Calverley, now on the Board of the new American society, the Anesthesia History Association. It held its inaugural meeting in Atlanta, Georgia, during the annual meeting of the American Society of Anesthesiologists, on 9 October 1983. The meeting was well attended, and the evening was profitable and delightful. Mention should also be made of the accomplishments of the nurse anaesthetists [3]. They are many in number, and generally they work under the direction of a physician anaesthesiologist. Although modern anaesthesia was America's first great medical discovery, it soon traversed the globe and found worldwide acceptance. The British, for example, have made many coeval and historic contributions. Besides Dr. Duncum one thinks of Prof. T. Cecil Gray, who pioneered the British use of ether [4], and Dr. J. Alfred Lee, who was a pioneer in the use of spinal anaesthesia and is currently working on the fifth edition of a textbook on spinal analgesia [7]. Dr.

Liver Anesthesiology and Critical Care Medicine Gebhard Wagener 2018-04-11 Providing anesthesiology for liver surgery and especially liver transplantation is highly complex and requires profound expertise in the physiology and pathophysiology of liver disease. This new edition incorporates the latest information in the field and remains the only available book on the topic. It focuses on the practical aspect of liver anesthesiology and critical care, while providing a comprehensive and in depth summary of the knowledge in this field. Most liver transplant centers now have dedicated teams providing anesthesia care during liver transplantations. In the last years there has been a substantial

increase in knowledge and improvement in techniques in anesthesiology and critical care of patients undergoing liver surgery and transplant patients. *Liver Anesthesiology and Critical Care Medicine*, 2nd Edition includes new chapters on chronic liver failure and hepatic cirrhosis, preoperative risk assessment, evidence in liver anesthesiology, the splanchnic and systemic circulation in liver disease and a special focus on analgesia for liver resection including regional techniques. Written for anesthesiologists and critical care physicians caring for patients undergoing liver surgery and transplantation, this book proves to be an essential companion and review book as the number of liver surgeries with higher complexity continue to increase.

Cambridge Handbook of Psychology, Health and Medicine Andrew Baum 1997-09-25 A unique encyclopaedic handbook in this expanding field, draws on international and interdisciplinary expertise.

100 Notable Names from General Practice Neil Metcalfe 2018-12-13 This fascinating book presents 100 biographies of general practitioners, the majority of whom have made key contributions to the development of general practice and medicine, but also some who have influenced society through engineering, literature, music, politics, sport and other fields. Organised into four different time periods and with key themes in each, the reader will gain an insight into the background of these individuals and what led to their decision to enter the speciality, discover their successes and occasional failures, while also learning about significant events in the history of general practice, medical education, medical politics, medical research, the Royal College of General Practitioners and society as a whole. Key features: • Highly readable and visual introduction to the history of general practice • Includes 100 biographies of a variety of general practitioners from 1640 to the present day • Describes both successes and failures in the development of the specialty and how these have helped direct and shape current clinical practice • Key themes covered include academia and research, medical education, medical politics and society • Ideal for anyone wishing to gain a broader insight into the history of this important specialty, as well as those interested in medical biography Written in an accessible style, and illustrated throughout, the book is an invaluable guide for academics, doctors or students with a special interest in general practice, medical education, medical history or social history.

The Wondrous Story of Anesthesia Edmond I Eger II 2013-09-14 Edited and written by an international "who's who" of more than 100 authors, including anesthesiologists, nurse anesthetists, bench scientists, a surgeon, and representatives of industry, this text provides a comprehensive history of anesthesia, unique in its focus on the people and events that shaped the specialty around the world, particularly during the past 70 years when anesthesia emerged from empiricism and developed into a science-based practice.

Anesthesia in High-Risk Patients Jean-Luc Fellahi 2017-11-06 This book describes the approach to anesthetic and perioperative management in different categories of high-risk patient scheduled to undergo elective noncardiac surgery. Individual sections focus on patients with conditions entailing cardiac and hemodynamic risks, respiratory risks, renal and metabolic risks, neurological risks, and other forms of risk. For each condition, up-to-date guidance is provided on risk evaluation, risk stratification, and intraoperative and postoperative anesthetic management. This is the first time that such different clinical situations have been gathered together in a single textbook of anesthesiology. All of the authors are international experts with extensive clinical experience. The aim is to provide trainee anesthesiologists with clear guidance that will prove invaluable when managing a wide range of patients with serious illnesses or conditions that pose a significant anesthetic risk. The book will also serve as a valuable reference for more experienced anesthesiologists and intensivists.

Memory During General Anaesthesia Anne Elisabeth Bonebakker 1995

Anesthetic Pharmacology Alex S. Evers 2011-03-10 In recent years our understanding of molecular mechanisms of drug action and interindividual variability in drug response has grown enormously. Meanwhile, the practice of anesthesiology has expanded to the preoperative environment and numerous locations outside the OR. *Anesthetic Pharmacology: Basic Principles and Clinical Practice*, 2nd edition, is an outstanding therapeutic resource in anesthesia and critical care: Section 1 introduces the principles of drug action, Section 2 presents the molecular, cellular and integrated physiology of the target organ/functional system and Section 3 reviews the pharmacology and toxicology of anesthetic drugs. The new Section 4, *Therapeutics of Clinical Practice*, provides integrated and comparative pharmacology and the practical application of drugs in daily clinical practice. Edited by three highly acclaimed academic anesthetic pharmacologists, with contributions from an international team of experts, and illustrated in full colour, this is a sophisticated, user-friendly resource for all practitioners providing care in the perioperative period.

Pediatric Anesthesia Bruno Bissonnette 2014-05-14 No longer merely a subspecialty, pediatric anesthesia is now a professional entity in its own right, as is amply demonstrated in this comprehensive addition to the medical and surgical literature. *Pediatric Anesthesia: Basic Principles-State of the Art-Future* comprises the contributions of 150 experts in the field from all over the world, providing this book with a truly global perspective. This textbook will help anesthesiologists already interested in pediatric anesthesia to the knowledge and skills inherent to the safe practice of anesthesia for infants and children.

Narcocapitalism Laurent de Sutter 2018-03-16 What do the invention of anaesthetics in the middle of the nineteenth century, the Nazis' use of cocaine, and the development of Prozac have in common? The answer is that they're all products of the same logic that defines our contemporary era: 'the age of anaesthesia'. Laurent de Sutter shows how large aspects of our lives are now characterised by the management of our emotions through drugs, ranging from the everyday use of sleeping pills to hard narcotics. Chemistry has become so much a part of us that we can't even see how much it has changed us. In this era, being a subject doesn't simply mean being subjected to powers that decide our lives: it means that our very emotions have been outsourced to chemical stimulation. Yet we don't understand why the drugs that we take are unable to free us from fatigue and depression, and from the absence of desire that now characterizes our psychopolitical condition. We have forgotten what it means to be excited because our only excitement has become drug-induced. We have to abandon the narcotic stimulation that we've come to rely on and find a way back to the collective excitement that is narcocapitalism's greatest fear.

Anaesthesia: A Very Short Introduction Aidan O'Donnell 2012-04-26 What do anaesthetists do? How does anaesthesia work? What are the risks? And how does the anaesthetist know if you are really asleep? Anaesthesia is a mysterious and sometimes threatening process. In this Very Short Introduction, Aidan O'Donnell takes the reader on a tour through the whole of the modern anaesthetic practice. He begins by explaining general anaesthesia: what it is, how it is produced, and how it differs from natural sleep and other forms of unconsciousness. He goes on to consider the main categories of anaesthetic drugs, including anaesthetic vapours, intravenous agents, muscle relaxants, and analgesics, together with explanations of how they work and what their purpose is. Set against the historical background of anaesthetic and surgical practice, O'Donnell examines the large role anaesthetists play in specialised areas such as intensive care medicine, pain medicine, and childbirth; and finally, he considers the risks of anaesthesia, putting in to context that anaesthesia is a very safe process. ABOUT

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THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Notable Names in Anaesthesia Roger Maltby 2013-02 Anaesthetists will be familiar with many eponyms. This book has been written and illustrated to describe numerous well-known individuals in anaesthesia.

More Notable Names in Anaesthesia Alistair G McKenzie 2021-02-15 More Notable Names in Anaesthesia features many of the eponyms used on a daily basis in the practice of anaesthesiology.

Principles and Practice of Anesthesia for Thoracic Surgery Peter Slinger 2019-01-04 Updated and expanded, this comprehensive new edition captures the considerable evolution in the anesthetic management of patients requiring anesthesia for non-cardiac intrathoracic diagnostic and therapeutic procedures. Major advances addressed include the expanded role of ultrasound beyond trans-esophageal echocardiography, the role of extra-corporeal membrane oxygenation in thoracic anesthesia, and postoperative pain management for thoracic surgery. Chapters are authored by prominent anesthesiologists and feature cases commonly encountered in clinical practice. Authoritative and the leading text in the field, this book will serve as an indispensable guide to practitioners of thoracic anesthesia at all levels.

The British National Bibliography Arthur James Wells 2002

The Palgrave Handbook of the History of Surgery Thomas Schlich 2017-12-12 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

Notable Names in Anaesthesia Roger J Maltby 2002-07-01 Eponyms are found throughout medicine. They provide succinct and convenient identification for diseases, syndromes, clinical signs, surgical instruments and operations. Anaesthetists use eponyms such as Magill forceps, Mallampati score, Sellick's manoeuvre and Mendelson's Syndrome. National and international anaesthesia societies have eponymous awards and lectures. This book has been written to describe who these eponymous individuals were, when and where they worked, why they invented equipment, a technique or a scoring system, and why they were chosen by their peers for eponymous honour.

Principles and Practice of Anesthesia for Thoracic Surgery Peter Slinger, MD, FRCPC 2011-07-12 Principles and Practice of Anesthesia for Thoracic Surgery will serve as an updated comprehensive review covering not only the recent advances, but also topics that haven't been covered in previously published texts: extracorporeal ventilatory support, new advances in chest imaging modalities, lung

isolation with a difficult airway, pulmonary thrombo-endarterectomy, and chronic post-thoracotomy pain. Additionally, the book features clinical case discussions at the end of each clinical chapter as well as tables comprising detailed anesthetic management.

Short Textbook of Anesthesia Ajay Yadav 2018-07-31 This sixth edition has been fully revised to present students with the latest advances in anaesthesia. Divided into nine sections, the book begins with the basic concepts of anatomy and physiology, then provides discussion on equipment for anaesthesia, preoperative assessment, airway management, and monitoring. The following sections discuss general and regional anaesthesia, anaesthesia for coexisting diseases in various parts of the anatomy, and subspecialty anaesthetic management such as for laparoscopy, ENT surgery, ophthalmic surgery, trauma and burns, and more. The final chapters cover intensive care management and cardiopulmonary and cerebral resuscitation, with the cardiopulmonary resuscitation (CPR) guidelines based on American Heart Association (AHA) guidelines. The new edition includes the most recent advances in drugs, equipment and techniques, and features clinical photographs, diagrams and tables to assist learning. Each chapter concludes with a summary of key points for quick revision. Key points Fully revised, sixth edition presenting latest advances in anaesthesia CPR guidelines based on American Heart Association (AHA) guidelines Features photographs, illustrations and key points for each topic Previous edition (9788188511907) published in 2016

Medical Tabular Columns Medpnotes 2019-08-22 Contents : Sensitive and specific antibodies Specific calcification Cast / brace/ splint Enzymes of mitochondria and cytosol Human leucocyte antigen Inhibitors in biochemistry Types of joints Longest and shortest acting drugs Male and female analogue Male and female preponderance Mode of inheritance Named fractures Important tables in nutrition chapter Specific names in orthopedics Rate limiting enzymes Physiology of receptors Right and left laterality Sensitive and resistive to radiation Sensitive and specific investigation Condition and specific terms Names of staging/grading/prognostic system Surgery names Tumor marker Vectors X ray views Important lists Important tables in anesthesiology Important tables in dermatology Important tables in embryology Clarke's grouping of heart diseases in pregnancy Forrest classification Classification of leprosy

Eponyms and Names in Obstetrics and Gynaecology Thomas F. Baskett 2019-01-24 Preceded by *On the shoulders of giants: eponyms and names in obstetrics and gynaecology* / Thomas F. Baskett. 2nd ed. 2008.

Oxford Textbook of Obstetric Anaesthesia Vicki Clark 2016 This textbook provides an up-to-date summary of the scientific basis, assessment for and provision of anaesthesia throughout pregnancy and labour. It is divided into nine sections including physiology, assessment, complications and systemic disease.

Black Man in a White Coat Damon Tweedy 2015-09-08 "When Damon Tweedy first enters the halls of Duke University Medical School on a full scholarship, he envisions a bright future where his segregated, working class background will become largely irrelevant. Instead, he finds that he has joined a new world where race is front and center. When one of his first professors mistakes him for a maintenance worker, it is a moment that crystallizes the challenges he will face throughout his early career. Making matters worse, in lecture after lecture the common refrain for numerous diseases resounds: "more common in blacks than whites." [This book] examines the complex ways in which both black doctors and patients must navigate the difficult and often contradictory terrain of race and medicine"--

Anaesthesia and the Practice of Medicine: Historical Perspectives Keith Sykes 2021-08-06 Written by two anaesthetists, one British and one American, this unique book focuses on the transatlantic story of anaesthesia. The authors have both worked at the two hospitals where the first general anaesthetics for surgery were given in 1846, Massachusetts General Hospital in Boston, Massachusetts and University College Hospital, London. Each with more than fifty years' experience of working in anaesthesia, they combine their knowledge and expertise to offer a fresh outlook on the development of anaesthesia through the ages. This highly informative and intriguing text details the origins of anaesthesia, outlines the different techniques of anaesthesia and traces its progress with illuminating and enlightening commentaries. This is a fascinating book which considers the role key figures have played in developing anaesthesia including, Queen Victoria, William Morris, La Condamine, Bjorn Ibsen and Henry Beecher. Broken down into four sections, which are divided into easy-to-read chapters and filled with top quality photographs, this book makes compelling reading. It is recommended to all those interested in the history and development of medicine through the ages, and is of particular interest to anaesthetists. More than just the science of anaesthesia, this is the story about the people and personalities who have made anaesthesia what it is today.

Oxford Textbook of Cardiothoracic Anaesthesia R. Peter Alston 2015-02-26 Part of the Oxford Textbooks in Anaesthesia series, this title covers the anatomy and physiology, pharmacology, post-operative complications, critical care, and all clinical aspects of cardiac and thoracic anaesthesia. Practical aspects, such as team working, and designing and equipping cardiothoracic theatre and critical care, are also included. The expert and international author team use their experience to ensure this title reflects current world-wide practice across the globe.

Handbook of Local Anesthesia, 6e Stanley F. Malamed 2012-11-16 A practical, "how-to" guide to safe anesthesia practices in dentistry, Handbook of Local Anesthesia, 6th Edition covers all the latest advances in science, instrumentation, and pain control techniques. From basic concepts to specific injection techniques, from dosage charts to the proper care and handling of equipment, this book provides in-depth, full-color coverage of key anesthesia topics, including specific hazards and errors in technique that may result in complications. Written by Dr. Stanley Malamed, dentistry's leading expert on this subject, Handbook of Local Anesthesia is a valuable reference that will help you prevent, recognize, and manage complications of local anesthesia administration. Videos on an available companion DVD (sold separately) are narrated by Dr. Stanley Malamed, covering topics such as local anesthetic agents, anesthetic injection techniques, potential complications, and risk management. Full-color photographs and line drawings are included throughout the book. In-depth discussions cover the anesthetic agents used in dentistry, along with their clinical actions. Routes of administration are described for all anesthetics. The proper care and handling of equipment is addressed, along with the problems that may be encountered. Requirements for pain control and local anesthesia within various dental specialties are included. Comprehensive information on Articaine is included, a local anesthetic that is gaining widespread use in the United States. Numerous boxes and tables provide a quick reference and comparison of techniques, drugs, and dosages. Dosage charts, injection techniques, information on duration of action, and contraindications for local anesthetics are included at the end of the book for quick reference.

Handbook of Clinical Anaesthesia, Fourth edition Brian Pollard 2017-09-29 Written and edited by experts in the field, the Handbook of Clinical Anaesthesia provides all the essential practical knowledge required by anaesthetists on co-existing medical conditions, operative procedures, and techniques. The fourth edition retains the concise and comprehensive nature of the third, giving readers all they need to know about each part of the FRCA syllabus in short, digestible, practical entries. The first part covers

Patient Conditions; the second Surgical Procedures; and the third Anaesthetic Factors. Each part is subdivided into chapter on each organ system, and each chapter is divided into bite-sized entries. These are in alphabetical order, and cover all common and rare conditions that anaesthetists will encounter within their practice. Avoiding prolonged discussion and multiple references, this is the ideal book to 'dip into' either for specific advice or general education, providing quick and reliable information. This is the most thorough handbook to cover the entire FRCA syllabus in a consistent and instructive manner. It continues to be accessible and relevant to all anaesthetists from middle grade trainee up to consultant/specialist.

Blessed Days of Anaesthesia Stephanie J. Snow 2009-09-10 Among all the great discoveries and inventions of the nineteenth century, few offer us a more fascinating insight into Victorian society than the discovery of anaesthesia. Now considered to be one of the greatest inventions for humanity since the printing press, anaesthesia offered pain-free operations, childbirth with reduced suffering, and instant access to the world beyond consciousness. And yet, upon its introduction, Victorian medics, moralists, clergymen, and scientists, were plunged into turmoil. This vivid and engaging account of the early days of anaesthesia unravels some key moments in medical history: from Humphry Davy's early experiments with nitrous oxide and the dramas that drove the discovery of ether anaesthesia in America, to the outrage provoked by Queen Victoria's use of chloroform during the birth of Prince Leopold. And there are grisly ones too: frequent deaths, and even notorious murders. Interweaved throughout the story, a fascinating social change is revealed. For anaesthesia caused the Victorians to rethink concepts of pain, sexuality, and the links between mind and body. From this turmoil, a profound change in attitudes began to be realised, as the view that physical suffering could, and should, be prevented permeated through society, most tellingly at first in prisons and schools where pain was used as a method of social control. In this way, the discovery of anaesthesia left not only a medical and scientific legacy that changed the world, but a compassionate one too.

Core Topics in Airway Management Ian Calder 2005-01-06 Like other titles in the Core Topics series, this book provides an easy-to-read introduction to this important topic that will be of value to a wide spectrum of healthcare professionals including anaesthetists, intensivists, ODPs, theatre and recovery nurses. Concise but comprehensive chapters from experts in the field cover everything from basic anatomy, physiology and applied physics, through the various methods of maintaining the airway under anaesthesia (supraglottic devices, tracheal intubation, tubes/cuffs, endobronchial and double-lumen tubes) to the problem airway (obstruction by infection, tumour or a foreign body, ENT and maxillo-facial surgery, aspiration, obstetrics, trauma, cervical spine disease, intensive care, the 'lost' airway, extubation and recovery), the paediatric airway, disinfection and cleaning of equipment and finally morbidity, mortality and medico-legal issues. 'Real' clinical scenarios, with patient management questions and model answers, are included throughout the book to bring to life some of the key problems encountered in day-to-day practice.

The History of Anaesthesia Richard Stuart Atkinson 1989

Fundamentals of Anaesthesia Colin Pinnock 2002-12 The second edition of Fundamentals of Anaesthesia builds upon the success of the first edition, and encapsulates the modern practice of anaesthesia in a single volume. Written and edited by a team of expert contributors, it provides a comprehensive but easily readable account of all of the information required by the FRCA Primary examination candidate and has been expanded to include more detail on all topics and to include new topics now covered in the examination. As with the previous edition, presentation of information is clear and concise, with the use of lists, tables, summary boxes and line illustrations where necessary to

highlight important information and aid the understanding of complex topics. Great care has been taken to ensure an unrivalled consistency of style and presentation throughout.

Anesthesia Outside the Operating Room Richard D. Urman 2018-09-10 Anesthesia Outside of the Operating Room is a comprehensive, up-to-date textbook that covers all aspects of anesthesia care in OOR settings, from financial considerations to anesthetic techniques to quality assurance. With increasing numbers of procedures such as cardiac catheterization and imaging taking place outside of the main OR, anesthesia providers as well as non-anesthesia members of the patient care team will find this book critical to their understanding of the principles of anesthesia care in unique settings which may have limited physical resources. The book includes chapters on patient monitoring techniques, pre-procedure evaluation and post-procedure care, and procedural sedation performed by non-anesthesia providers. Its authors address problems of anesthesia that have unique answers in OOR settings, such as patient transport and cardiac arrest, and discuss technological progress and considerations for the future. The text also covers surgical procedures and anesthetic considerations by procedure location, such as radiology, infertility clinics, field and military environments, and pediatric settings, among many others. Select guidelines from the American Society of Anesthesiologists (ASA) are provided as well. Edited by the senior faculty from Harvard Medical School and with contributions from other academic institutions, Anesthesia Outside of the Operating Room provides a unique and convenient compendium of expertise and experience.

Anesthesia Student Survival Guide Jesse M. Ehrenfeld 2016-02-29 Edited and written by leading educators, this popular book for the anesthesiology rotation has been thoroughly updated and retains its distinctive case-based approach. The Second Edition features a thorough revision of the discussion of ventilator management, improved coverage of extubation criteria, and the latest guidelines and algorithms for preoperative assessment. Considerations for quality improvement and patient safety have been expanded throughout the book. Anesthesia Student Survival Guide provides a complete introduction to the specialty and is aimed at medical and nursing students as well as practitioners in critical care who seek a succinct overview of anesthesiology. From reviews of the First Edition: "...an excellent resource for the student wanting a deeper understanding of what is essentially a post-graduate subject, for example, an elective student." --British Journal of Anaesthesia "This is an excellent introduction to the specialty for third-year medical students, covering a broad range of material at a sufficient depth to be useful, and providing a good structure for a comprehensive course of self-directed study." --Doody's Review Service "The writing style is uniformly strong, which makes the book easy to read....[It] serves not only as an excellent resource for students and other learners seeking an introduction to anesthesia but also as a platform for teaching the basics. It will be a welcome addition to the libraries of teaching departments." --Canadian Journal of Anesthesia

Anaesthetics for Medical Students Gordon Ostlere 1972

Oxford Textbook of Anaesthesia Jonathan G. Hardman 2017-06-27 This definitive resource from the eminent Oxford Textbooks series, the Oxford Textbook of Anaesthesia addresses the fundamental principles, underpinning sciences and the full spectrum of clinical practice. It brings together the most pertinent research from on-going scientific endeavours with practical guidance and a passion to provide the very best clinical care to patients. This comprehensive work covers all aspects of anaesthesia; volume one addresses the fundamental principles and the basic sciences whose understanding is required for a logical, effective and evidence-based approach to practice. Volume two focuses on the clinical aspects of anaesthesia, including those aspects of intensive care and pain medicine that are required by all general anaesthetists as well as sections dedicated to procedures, surgical specialities,

paediatrics, the conduct of anaesthesia outside the theatre, and concurrent disease. In 91 finely crafted and highly illustrated chapters, experts in anaesthesia review the supporting evidence and key techniques for the clinical management of specific conditions and patient groups. International contributors share their research and extensive experience to provide a wealth of practical advice for use in clinical situations in a global context. The Oxford Textbook of Anaesthesia will publish both in print and online on Oxford Medicine Online where it can be accessed via smartphone or similar devices and will be updated annually to reflect major changes in clinical practice. The print edition of the Oxford Textbook of Anaesthesia comes with a year's access to the online version. This essential reference tool supports all anaesthetists seeking an up-to-date and trustworthy account of all aspects of anaesthesia. It will be an indispensable guide to anaesthetists of all grades and subspecialty interest.

The Worst of Evils Thomas Dormandy 2006-01-01 This riveting book takes the reader around the globe and through the centuries to discover how different cultures have sought to combat and treat physical pain. With colorful stories and sometimes frightening anecdotes, Dr. Thomas Dormandy describes a checkered progression of breakthroughs, haphazard experiments, ignorant attitudes, and surprising developments in human efforts to control pain. Attitudes toward pain and its perception have changed, as have the means of pain relief and scientific understanding. Dr. Dormandy offers a thoroughly fascinating, multi-cultural history that culminates with a discussion of today's successes--and failures--in the struggle against pain. The book's exploration is fused with accounts of the development of specific methods of pain relief, including the use of alcohol, plants, hypnosis, religious faith, stoic attitudes, local anesthesia, general anesthesia, and modern analgesics. Dr. Dormandy also looks at the most recent advances in pain clinics and palliative care for patients with terminal disease as well as the prospects for loosening pain's grip in the future.

The Difficult Airway David B. Glick 2012-12-05 The Difficult Airway provides a comprehensive textual and visual coverage of how to deal with patients who have expected or unexpected difficult airways. The text begins with a description of the incidence and importance of the difficult airway and then describes the ASA Difficult Airway Algorithm created to facilitate the management of "difficult airways." The majority of the book features a comprehensive step-by-step approach to the rescue techniques listed as part of the ASA Algorithm. Noted experts in each of the techniques have been recruited by the book editors to present the information. Figures throughout the book illustrate important points and procedures. This is a wonderful resource for professionals in the health care field including anesthesiologists, intensive care physicians, emergency room physicians, nurses, and out-of-hospital first responders.

An Alarming History of Famous and Difficult! Patients Richard Gordon 1997-01 A compendium about the medical travails of famous people throughout history offers colorful anecdotes and intriguing observations about such difficult patients as Stalin, Napoleon, Adolf Hitler, and King Charles II.