

Mass Effect Decision Guide

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Global Virology II - HIV and NeuroAIDS Springer Science & Business Media
Integrates the different therapeutic approaches available in a single volume, suggesting the best therapy option in different clinical situations.

Ballistic Trauma Springer Science & Business Media

"This book brings together the diverse and growing community of voices on ethics in gaming and begins to define the field, identify its primary challenges and questions, and establish the current state of the discipline"--Provided by publisher.

Meningiomas E-Book John Wiley & Sons

Meningiomas, by M. Necmettin Pamir, MD, Peter M. Black, MD, PhD, and Rudolf Fahlbusch, MD, presents current and comprehensive guidance on this most common, yet clinically challenging type of brain tumor. Written and edited by the world's most prominent brain tumor neurosurgeons, it helps you to not only determine the type and location of the tumor, but also the most ideal surgical approach to provide your patients with the best outcomes. An extensive collection of surgical photographs covers unique and original cases, while discussions of pre-surgical techniques and approaches emphasize decision making with the help of all imaging modalities and analysis of symptoms and patient history. Expert Consult functionality enhances your reference power with convenient online access to the complete text and illustrations from the book, along with videos that depict surgical techniques in real time. Provides access to the complete text online—fully searchable, along with all of the illustrations downloadable for your personal presentations, and real-time surgical videos covering microscopic extended endonasal approach to suprasellar meningioma, and more, at expertconsult.com. Covers today's full range of management methods, including adjuvant therapies, providing you with the best strategies for obtaining optimal outcomes. Features the work of the world's most prominent brain tumor neurosurgeons—a completely international authorship—bringing you the best procedures globally. Offers an in-depth section on surgical methods and approaches based upon tumor location, to help you in the decision-making process. Includes coverage of spinal meningiomas including pre-diagnosis symptoms and outcomes.

Essays on Evil in Popular Media McFarland

Traumatic Brain Injury provides practical, neurological guidance to the diagnosis and management of patients who suffer from traumatic brain injury. Taking a "patient journey" in traumatic brain injury, from prehospital management to the emergency department, into rehabilitation and finally reemergence in the community, it demonstrates how neurologists can facilitate recovery at all points along the way. It provides guidelines and algorithms to help support patients with brain injury within trauma centers, in posttraumatic care following discharge, and with mild traumatic brain injury not requiring immediate hospitalization. From an international team of expert editors and contributors, **Traumatic Brain Injury** is a valuable resource for neurologists, trainee neurologists, and others working with patients with traumatic brain injury.

Deception Springer Science & Business Media

This book offers valuable guidance to neurointensivists, other neurocritical care staff, and those desiring to develop a neurocritical care unit via a thorough discussion of neurological emergencies and neurocritical care unit organization. This comprehensive volume begins with a review of acute neurological emergencies as managed clinically in the neurocritical care unit. Topics include acute cerebrovascular, neurological, and neurosurgical disorders. The unique aspect of this book is its description of the organization of the neurocritical care unit. We focus on how other services in the hospital interact with and assist neurocritical care operations, telemedicine/telestroke, and neurocritical care personnel and their roles. A review of expected outcomes of neurocritical care conditions is also included. Neurointensivists, neurocritical care unit staff leadership, hospital administrators, and those interested in developing a neurocritical care unit will find **Neurointensive Care Unit: Clinical Practice and Organization** to be an invaluable guide.

Techniques, Complication Avoidance, and Management (Expert Consult - Online) U.S. Government Printing Office

With annual gross sales surpassing 100 billion U.S. dollars each of the last two years, the digital games industry may one day challenge theatrical-release movies as the highest-grossing entertainment media in the world. In their examination of the tremendous cultural influence of digital games, Daniel Reardon and David Wright analyze three companies that have shaped the industry: Bethesda, located in Rockville, Maryland; BioWare in Edmonton, Alberta, and CD Projekt Red in Warsaw, Poland. Each company has used social media and technical content in the games to promote players' belief that players control the companies' game narratives. The result has been at times explosive, as empowered players often attempted to co-op the creative processes of games through discussion board forum demands, fundraising campaigns to persuade companies to change or add game content, and modifications (modding) of the games through fan-created downloads. The result has changed the way we understand the interactive nature of digital games and the power of fan culture to shape those games.

Mass Effect 3 Elsevier Health Sciences

Humanity has reached the stars, joining the vast galactic community of alien species. But beyond the fringes of explored space lurk the Reapers, a race of sentient starships bent on "harvesting" the galaxy's organic species for their own dark purpose. The Illusive Man, leader of the pro-human black ops group Cerberus, is one of the few who know the truth about the Reapers. To ensure humanity's survival, he launches a desperate plan to uncover the enemy's strengths—and weaknesses—by studying someone implanted with modified Reaper technology. He knows the perfect subject for his horrific experiments: former Cerberus operative Paul Grayson, who wrested his daughter from the cabal's control with the help of Ascension project director Kahlee Sanders. But when Kahlee learns that Grayson is missing, she turns to the only person she

can trust: Alliance war hero Captain David Anderson. Together they set out to find the secret Cerberus facility where Grayson is being held. But they aren't the only ones after him. And time is running out. As the experiments continue, the sinister Reaper technology twists Grayson's mind. The insidious whispers grow ever stronger in his head, threatening to take over his very identity and unleash the Reapers on an unsuspecting galaxy. This novel is based on a Mature-rated video game.

Diagnostic Imaging for the Emergency Physician E-Book Elsevier Health Sciences
Searching for a way to stop the invasion of sentient machines called Reapers, who harvest all organic lifeforms, with the help of a young woman with extraordinary abilities, Navy admiral David Anderson and his partner, Kehlee Sanders, unwittingly expose a secretive paramilitary organization. Original.

Clinical Practice and Organization Elsevier Health Sciences

A practical, dynamic resource for practicing neurologists, clinicians and trainees, **Bradley and Daroff's Neurology in Clinical Practice**, Eighth Edition, offers a straightforward style, evidence-based information, and robust interactive content supplemented by treatment algorithms and images to keep you up to date with all that's current in this fast-changing field. This two-volume set is ideal for daily reference, featuring a unique organization by presenting symptom/sign and by specific disease entities—allowing you to access content in ways that mirror how you practice. More than 150 expert contributors, led by Drs. Joseph Jankovic, John C. Mazziotta, Scott L. Pomeroy, and Nancy J. Newman, provide up-to-date guidance that equips you to effectively diagnose and manage the full range of neurological disorders. Covers all aspects of today's neurology in an easy-to-read, clinically relevant manner. Allows for easy searches through an intuitive organization by both symptom and grouping of diseases. Features new and expanded content on movement disorders, genetic and immunologic disorders, tropical neurology, neuro-ophthalmology and neuro-otology, palliative care, pediatric neurology, and new and emerging therapies. Offers even more detailed videos that depict how neurological disorders manifest, including EEG and seizures, deep brain stimulation for PD and tremor, sleep disorders, movement disorders, ocular oscillations, EMG evaluation, cranial neuropathies, and disorders of upper and lower motor neurons, as well as other neurologic signs.

Point of Care Ultrasound E-book Gamer Guides

Wherever, whenever, or however you need it, unmatched procedural guidance is at your fingertips with the new edition of **Schmidek & Sweet: Operative Neurosurgical Techniques!** Completely revised under the auspices of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa, this comprehensive medical reference examines indications, operative techniques, complications, and results for nearly every neurosurgical procedure. Full-color illustrations, 21 new chapters, internationally-acclaimed contributors, surgical videos, and online access make it a "must have" for today's practitioner. Hone your skills for Master virtually every routine and specialized procedure for brain, spinal, and peripheral nerve problems in adult patients. Review clinical information on image-guided technologies and infections. Easily understand and apply techniques with guidance from more than 1,600 full-color illustrations. Rely on the knowledge and experience of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa and leading international authorities, who offer multiple perspectives on neurosurgical challenges, from tried-and-true methods to the most current techniques. See exactly how to proceed with online surgical videos that guide you through each technique and procedure to ensure the best possible outcomes and results. Apply the latest techniques and knowledge in deep brain stimulation for epilepsy, movement disorders, dystonia, and psychiatric disorders; surgical management of blast injuries; invasive electrophysiology in functional neurosurgery; and interventional management of cerebral aneurysms and arterio-venous malformations. Take it with you anywhere! Access the full text, downloadable image library, video clips, and more at www.expertconsult.com.

Precision Medicine in Stroke John Wiley & Sons

What is evil? How do we understand it in our culture? The thirteen essays in this critical volume explore the different ways in which evil is portrayed in popular culture, particularly film and novels. Iconic figures of evil are considered, as is the repeated use of classic themes within our intellectual tradition. Topics covered include serial killers in film, the Twilight series, the Harry Potter series, Star Wars, and more. Collectively, these essays suggest how vital the notion of evil is to our culture, which in turn suggest a need to reflect on what it means to value what is good.

Mass Effect: Blast: Eternity is Forever Bloomsbury Publishing USA

He has "a lover in every port and a gun in every tentacle"! Blasto the Hanar Spectre, the most beloved action hero in the galaxy, makes his comics debut with a nonstop thrill-ride of white-knuckle excitement! Blasto serves justice on an explosive platter in this top secret mission to the planet Virmire accompanied by the beautiful and deadly asari Cerulean Star! Be sure to check out our blog for other N7 Day awesomeness, like a chance to win a Google Nexus 7 tablet!

Embolization Therapy: Principles and Clinical Applications Elsevier Health Sciences

What really makes a video game story interactive? What's the best way to create an interactive story? How much control should players be given? Do they really want that control in the first place? Do they even know what they want-or are their stated desires at odds with the unconscious preferences? All of these questions and more are examined in this definitive book on interactive storytelling for video games. You'll get detailed descriptions of all major types of interactive stories, case studies of popular games (including Bioshock, Fallout 3, Final Fantasy XIII, Heavy Rain, and Metal Gear Solid), and how players interact with them, and an in-depth analysis of the results of a national survey on player storytelling preferences in games. You'll get the expert advice you need to generate compelling and original game concepts and narratives. With **Interactive Storytelling for Video Games**, you'll:

Models, Techniques and Frameworks Elsevier Health Sciences

This issue of **Neurosurgery Clinics**, guest edited by Dr. Michael A. Vogelbaum, is devoted to Glioblastoma, Part I: Surgical Management and Adjuncts. This is one of

four issues selected each year by the series Consulting Editors, Russell R. Lonser and Daniel K. Resnick. Articles in this issue include: Perioperative Management of Patients with Glioblastoma, Role of Resection in Glioblastoma Management, Advancing Imaging to Enhance Surgery, Intraoperative Imaging for High-Grade Glioma Surgery, Use of Intraoperative Fluorophores, Extent of Resection of Glioblastoma, Functional Mapping for Glioma Surgery: Preoperative Mapping Tools, Functional Mapping for Glioma Surgery: Intraoperative Mapping Tools, Surgical Adjuncts for Glioblastoma, Window of Opportunity Clinical Trials to Evaluate Novel Therapies for Brain Tumors, Stereotactic Laser Ablation of Glioblastoma, Radiosurgery for Glioblastoma, Challenges Associated with Reoperation in Patients with Glioma, and Surgery for Glioblastoma in Elderly Patients.

IGI Global

Compact, hand-carried ultrasound devices are revolutionizing how healthcare providers practice medicine in nearly every specialty. The 2nd Edition of this award-winning text features all-new chapters, a greatly expanded video library, and new review questions to keep you fully up to date with the latest technology and its applications. Helps you interpret findings with a peer-reviewed, online video library with more than 1,000 ultrasound videos of normal and pathologic findings. These videos are complemented by anatomical illustrations and text descriptions to maximize learning. Offers new online resources, including over 60 clinical cases and review questions in every chapter. Features fully updated content throughout, plus all-new chapters on hemodynamics, transesophageal echocardiography, transcranial Doppler ultrasound, pediatrics, neonatology, and 2nd/3rd trimester pregnancy. Shares the knowledge and expertise of expert contributors who are internationally recognized faculty from more than 60 institutions. Recipient of British Medical Association's President's Choice Award and Highly Commended in Internal Medicine at the BMA Medical Book Awards 2015 (first edition).

Mass Effect 2 Legendary Edition - Strategy Guide Springer Nature

This exciting, user-friendly text covers everything sports medicine and emergency clinicians need to know when encountering sports-related injuries and trauma, whether on the field or in the office. Divided into eight thematic sections, all aspects of musculoskeletal and other trauma care are described in detail, with each chapter including key points for quick reference. The opening section presents general approaches to sports-related trauma, from initial evaluation and acute management to stabilization, anesthesia and imaging. The different types of fractures and dislocations, as well as musculoskeletal healing complications, are covered in part two. The next three sections then take in-depth looks at bone and joint trauma in the upper extremity, lower extremity and axial skeleton, respectively. Soft tissue and other sports-related trauma comprise parts six and seven - from tendons, ligaments, nerves and more to chest, head and facial injuries. The final and largest section presents sports-specific injuries, covering more than 30 individual and team activities from baseball, basketball and hockey to swimming, sailing and triathlon.

Throughout, copious figures, photographs and tables enhance and advance the content for a complete, well-rounded examination of the field. Comprehensive but not complex, Sports-related Fractures, Dislocations and Trauma is a practical, high-yield manual for sports medicine and emergency care specialists, primary care physicians and any other professionals caring for athletes both on the field and in the office.

A Practical Guide Del Rey

The book provides detailed information on all major neuroemergencies, and includes a detailed checklist for practical care during the first hour of an emergency. Reinforcing the concept of quality care for better outcomes in patients with neurological diseases, the book discusses approaches to comatose patients, neurological evaluation, neuropharmacology, neuroradiology, traumatic brain and spine injury, and various other neurological disorders. The field of neuroanesthesiology and neurocritical care has expanded with the advent of newer, complex surgeries, and neurocritical care is becoming an established subspecialty of neuroscience. Neurological emergencies require special care since prevention of secondary damage to the brain is of paramount importance. A valuable resource for intensivists, neurointensivists, emergency medicine physicians, neurology and neurosurgeons and nursing professionals involved in neurocare, this book also serves as study material for participants of the two-day course on "Acute Neuro Care" designed by the Indian Society of Neuroanesthesiology and Critical Care (ISNACC).

Mass Effect 3 Legendary Edition - Strategy Guide Gamer Guides

This book on NeuroAIDS, a collection of chapters written by experts and specialists from around the world, provides a global perspective on HIV and NeuroAIDS in the field, clinic, and laboratory. The chapters address the comorbidity of HIV and other infectious agents, including Zika virus, Ebola, Chagas disease, TB and HCV. Also discussed are key topics, such as: · Molecular socioepidemiology · Global HIV and NeuroAIDS · Neuropathology · cART and blood-brain barrier penetration · HIV replicative oscillations · HIV and SIV evolution · Psychiatric comorbidities · Neurosyphilis · The examination of current and innovative models of translational research to translational effectiveness

The Unofficial Player's Guide Springer Nature

Currently Updating for Legendary Edition This guide for Mass Effect 2 Legendary Edition features all there is to see and do including a walkthrough containing coverage of all the main campaign Missions, Assignments, as well as a detailed breakdown of all the important choices, class builds and much more! Featuring (July 2021 update): - A complete walkthrough for the entire main campaign, including all recruitment/loyalty Missions, as well as details on weapons, resources and research projects found during each Mission. - Every Assignment covered. - Updated media and formatting for the Legendary Edition. - In-depth look at the major choices and consequences - long term and short term - of each. - Full details on all possible Romances. - In-depth class builds for Shepard with an emphasis on Insanity difficulty strategies. - Details on every Power. - Builds for all squad mates. - Trophy/Achievement guide.

Acute Neuro Care Elsevier Health Sciences

Ballistic Trauma: A Practical Guide provides a concise guide to the clinical and operational issues surrounding the management of the ballistic casualty. The book crystallizes the knowledge and experience accrued by those dealing with ballistic trauma on a regular basis and extends this to those who have to manage these patients on an occasional basis only. This book is aimed at all