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Neurology & Neurosurgery (Eureka)By Dawn Collins, John Goodfellow, Dulanka Silva, Ronan Dardis, Sanjoy Nagaraja. Price: \$40.00. ADD TO SHOPPING CART. Eureka – an innovative series for students that fully integrates core science, clinical medicine and surgery. With its engaging and authoritative text, featuring insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, Eureka has everything students need to succeed in medicine and pass their exams.

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Eureka Neurology & Neurosurgery demystifies the nervous system, and the diagnosis and management of neurological disorders, by integrating the core neuroscience and clinical knowledge in an accessible way. Chapter 1 covers core neuroscience: the structural framework that underpins clinical practice.

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Eureka! Perhaps you arrived at the diagnosis sooner in the reading of it than I did in the living of it. What had confused me was the total absence of headache while in the hospital. Presumably the continuous IV infusion of fluids had been partial treatment. My Eureka moment was sublime—it felt like the most glorious moment of my life.

Eureka! | Neurology
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Eureka: Neurology & Neurosurgery features insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, to provide everything a student needs to succeed in the subject and pass their exams. The First Principles chapter clearly explains the key concepts, processes and structures of the nervous system.

Eureka: Neurology & Neurosurgery / Edition 1 by Dawn ...
Neurosurgeons may also be known by the following names: neurological surgeon, brain surgeon, spine surgery specialist, and spinal cord surgeon. There are 4 specialists practicing Neurosurgery in Eureka, CA with an overall average rating of 4.2 stars. There are 3 hospitals near Eureka, CA with affiliated Neurosurgery specialists, including.

Eureka – an innovative series for students that fully integrates core science, clinical medicine and surgery. With its engaging and authoritative text, featuring insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, Eureka has everything students need to succeed in medicine and pass their exams. Series features across titles: Engaging clinical cases show how skilled clinician would work through a presentation, and put diseases and biomedical principles into patient context Innovative graphic narratives bring clinical cases to life, show how to approach difficult scenarios and convey the experience of being a patient Starter questions - stimulating answers to intriguing questions make learning fun Boxes highlight tips, tricks and key learning points Neurology & Neurosurgery First principles chapter clearly explains the key concepts, processes and structures of the nervous system Clinical essentials chapter provides an overview of the symptoms and signs of neurological disease, relevant history and examination techniques, investigations and management options Disease-based chapters give concise descriptions of all major disorders, e.g. headache and pain syndromes, stroke and dementia, each chapter introduced by engaging clinical cases that feature unique graphic narratives Emergencies chapter covers the principles of immediate care in situations such as severe headache, trauma and unconsciousness Integrated care chapter discusses strategies for the management of chronic conditions across primary and other care settings Self-Assessment – 80 multiple choice questions in clinical SBA format, in line with current exam format

Eureka - an innovative series for students that fully integrates core science, clinical medicine and surgery. With its engaging and authoritative text, featuring insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, Eureka has everything students need to succeed in medicine and pass their exams.

Evoked potentials have been used for decades to assess neurologic function in outpatient studies and are now routinely used in the operating room during surgery. Illustrated Manual of Clinical Evoked Potentials is a modern, practical guide to performing these studies and interpreting the results. The book is uniquely organized as a singular resource that provides the necessary background for understanding and conducting evoked potential studies. It functions as a multi-purpose text, atlas, and reading session, with numerous examples of studies and findings and discussion of key takeaways. Divided into five chapters, the book opens with an introduction to the basics of data acquisition and interpretation that lays the foundation for the modality-specific chapters that follow. The next group of chapters are in-depth reviews of visual, brainstem auditory, and somatosensory evoked potentials. Each of these chapters lays out the specifics of the modality and study protocol with examples to show how things should—and should not—be done. Sample studies with discussions about how to interpret them highlight a particular aspect of normalcy or pathology. Imaging correlates are provided to emphasize salient points and offer perspective. The final chapter is an overview of the use of evoked potentials during surgery with imaging and case discussions to introduce the reader to this very important application. Key Features Detailed review of methodology of evoked potential studies Many examples of actual patient studies with imaging correlates Interpretation of each evoked potential study presented in detail “Reading session”-like discussion of each example Special chapter on evoked potentials in the operating room

This book is a concise textbook of iatrogenic pathology. Chapters cover iatrogenesis relevant to a broad range of medical subspecialties (cardiology, gastroenterology, gynecology, neurology, endocrinology and much more). The book presents an introduction to iatrogenesis which is followed by chapter-wise descriptions of iatrogenic lesions (lesions due to adverse drug reactions, lesions occurring during diagnosis and consequences of various therapeutic interventions) of the organs and systems of the body. This textbook is a handy resource on iatrogenic pathology for medical students and working professionals (clinical and nursing staff) involved in a range of medical subspecialties

Remarkable advances have been made in embolization of cerebral aneurysms, arteriovenous malformations and stroke treatment during the past decades. Endovascular techniques are less invasive than other forms of neurosurgery. However, endovascular neurosurgery is becoming more complicated as the technology is becoming more sophisticated. Frontiers in Neurosurgery is an ebook series which triggers principle issues that still fuel debate in neurosurgery. The series is intended as a reference for practicing endovascular neurosurgeons, vascular neurosurgeons, interventional neurologists and neuroradiologists who have a solid knowledge of neuroangiography. The first volume of this series brings reviews on a variety of challenges that neuroendovascular surgeons can face such as: - Devices for Neuroendovascular Treatment - Dual Antiplatelet Therapy in Neuroendovascular Procedures - Endovascular Reperfusion Management for Acute Ischemic Stroke - Spinal Vascular Pathology - Anesthesia Options for Endovascular Neurosurgery ... and much more.

A groundbreaking investigation of the brain’s hidden logic behind our strangest behaviors, and of how conscious and unconscious systems interact in order to create our experience and preserve our sense of self. From bizarre dreams and hallucinations to schizophrenia and multiple personalities, the human brain is responsible for a diverse spectrum of strange thoughts and behaviors. When observed from the outside, these phenomena are often written off as being just “crazy,” but what if they were actually planned and logical? NeuroLogic explores the brain’s internal system of reasoning, from its unconscious depths to conscious decision making, and illuminates how it explains our most outlandish as well as our most stereotyped behaviors. From sleepwalking murderers, contagious yawning, and the brains of sports fans to false memories, subliminal messages, and the secret of ticklishness, Dr. Eliezer Sternberg shows that there are patterns to the way the brain interprets the world—patterns that fit the brain’s unique logic. Unraveling these patterns and the various ways they can be disturbed will not only alter our view of mental illness and supernatural experience, but will also shed light on the hidden parts of ourselves. (With black-and-white illustrations throughout.)

"Beautifully written, eloquently reasoned...Mr. Buonomano takes us off and running on an edifying scientific journey." —Carol Tavisr, Wall Street Journal In Your Brain Is a Time Machine, leading neuroscientist Dean Buonomano embarks on an "immensely engaging" exploration of how time works inside the brain (Barbara Kiser, Nature). The human brain, he argues, is a complex system that not only tells time, but creates it; it constructs our sense of chronological movement and enables "mental time travel"—simulations of future and past events. These functions are essential not only to our daily lives but to the evolution of the human race: without the ability to anticipate the future, mankind would never have crafted tools or invented agriculture. This virtuosic work of popular science will lead you to a revelation as strange as it is true: your brain is, at its core, a time machine.

Neurosurgery Rounds: Questions and Answers, Second Edition by Mark Shaya and an impressive cadre of coauthors and contributors, thoroughly prepares medical students and residents for common yet challenging questions frequently encountered during neurosurgery rounds. The convenient, easy-to-follow format provides diverse coverage of multiple disciplines intertwined in the understanding, care, and treatment of neurosurgical patients. Bringing the state of the art in neurosurgery up to date, nine revised and expanded chapters cover a full range of congenital, degenerative, traumatic, neoplastic, infectious, vascular, and inflammatory conditions impacting the brain, spine and peripheral nerves. Short answers and explanations appear directly below the questions, enabling quick reference during busy hospital shifts. Key Features More than 1,600 questions and answers test readers on a wide range of basic neuroscience, brain, spine, and peripheral nerve topics 30 featured cases provide invaluable clinical pearls and insightful discussions More than 175 high-quality radiographs and anatomical illustrations enhance the text This concise review is an essential lab coat companion for all medical students pursuing neurosurgical clerkships or sub-internships and junior residents on rounds.

This brand-new revision aid has been designed specifically to help medical students and early post-graduate doctors learn and remember pertinent information about various neurological conditions through pictorial representation, and will be invaluable throughout medical studies and particularly useful in the pressured run-up to final and post-graduate examinations. The highly-structured information is presented in a consistent, double-page format. Each condition is represented by a characterful and memorable visual mnemonic, accompanied by a concise, high-yield review covering definition, aetiology, epidemiology, presentation, investigation, management, complications and prognosis. Over 40 common conditions are included, organized alphabetically for ease of reference. Neurology is often viewed as a challenging subject to learn. By utilising visual imagery to aid memory and recall of important information, the author brings a refreshing new approach to knowledge consolidation.