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Gray's Anatomy E-Book Gray's Anatomy E-Book The Functional Anatomy of the Reticular Formation From Anatomy to Function of the Central Nervous System Evolution of the Rodents The BioMechanics Method for Corrective Exercise Neuroimaging: Anatomy Meets Function The BioMechanics Method for Corrective Exercise What Determines Social Behavior? Investigating the Role of Emotions, Self-Centered Motives, and Social Norms Handbook of Skull Base Surgery Procedural Dermatology, Set Volume 1 and Volume 2 Procedural Dermatology Volume I: Reconstruction Functional Anatomy Anesthesia Brain Mapping Annals of the New York Academy of Sciences Cervical Spine Surgery Palaeontographical Society Functional Anatomy in Sports Lange Critical Care Susan Standing Ugo Faraguna Brandon Matteo Ascenzi Philip G. Cox Price, Justin Nivedita Agarwal Justin Price Corrado Corradi-Dell'Acqua Antonio Di Ieva David H. Ciocon David H. Ciocon Christy Cael Ronald D. Miller Alfredo Quinones-Hinojosa Noel R. Rose Ali A. Baaj Jürgen Weineck John M. Oropello Gray's Anatomy E-Book Gray's Anatomy E-Book The Functional Anatomy of the Reticular Formation From Anatomy to Function of the Central Nervous System Evolution of the Rodents The BioMechanics Method for Corrective Exercise Neuroimaging: Anatomy Meets Function The BioMechanics Method for Corrective Exercise What Determines Social Behavior? Investigating the Role of Emotions, Self-Centered Motives, and Social Norms Handbook of Skull Base Surgery Procedural Dermatology, Set Volume 1 and Volume 2 Procedural Dermatology Volume I: Reconstruction Functional Anatomy Anesthesia Brain Mapping Annals of the New York Academy of Sciences Cervical Spine Surgery Palaeontographical Society Functional Anatomy in Sports Lange Critical Care *Susan Standing Ugo Faraguna Brandon Matteo Ascenzi Philip G. Cox Price, Justin Nivedita Agarwal Justin Price Corrado Corradi-Dell'Acqua Antonio Di Ieva David H. Ciocon David H. Ciocon Christy Cael Ronald D. Miller Alfredo Quinones-Hinojosa Noel R. Rose Ali A. Baaj Jürgen Weineck John M. Oropello*

in 1858 Drs Henry Gray and Henry Vandyke Carter created a book for their surgical colleagues that established an enduring standard among anatomical texts after more than 150 years of continuous publication Gray's Anatomy remains the definitive comprehensive reference on the subject offering ready access to the information you need to ensure safe effective practice this 41st edition has been meticulously revised and updated throughout reflecting the very latest understanding of clinical anatomy from field leaders around the world the book's traditional lavish art programme and clear text have been further honed and enhanced while major advances in imaging techniques and the new insights they bring are fully captured in new state of the art x ray ct mr and ultrasonic images presents the most detailed and dependable coverage of anatomy available anywhere regional organization collects all relevant material on each body area together in one place making access to core information easier for clinical readers anatomical information is matched with key clinical information where relevant numerous clinical discussions emphasize considerations that may affect medical care each

chapter has been edited by experts in their field ensuring access to the very latest evidence based information on that topic more than 1 000 completely new photographs including an extensive electronic collection of the latest x ray ct mr and histological images the downloadable expert consult ebook version included with your purchase allows you to search all of the text figures references and videos from the book on a variety of devices carefully selected electronic enhancements include additional text tables illustrations labelled imaging and videos as well as 24 specially invited commentaries on new and emerging topics related to anatomy

selected for 2025 doody s core titles in neuroscience in 1858 drs henry gray and henry vandyke carter created a book for their surgical colleagues that established an enduring standard among anatomical texts after more than 160 years of continuous publication gray s anatomy remains the definitive comprehensive reference on the subject offering ready access to the information you need to ensure safe effective practice this 42nd edition has been meticulously revised and updated throughout reflecting the very latest understanding of clinical anatomy from the world s leading clinicians and biomedical scientists the book s acclaimed lavish art programme and clear text has been further enhanced while major advances in imaging techniques and the new insights they bring are fully captured in state of the art x ray ct mr and ultrasonic images the accompanying ebook version is richly enhanced with additional content and media covering all the body regions cell biology development and embryogenesis and now includes two new systems orientated chapters this combines to unlock a whole new level of related information and interactivity in keeping with the spirit of innovation that has characterised gray s anatomy since its inception the result is a more complete practical and engaging resource than ever before which will prove invaluable to all clinicians who require an accurate in depth knowledge of anatomy each chapter has been edited by international leaders in their field ensuring access to the very latest evidence based information on topics over 150 new radiology images offering the very latest x ray multiplanar ct and mr perspectives including state of the art cinematic rendering the downloadable expert consult ebook version included with your print purchase allows you to easily search all of the text figures references and videos from the book on a variety of devices electronic enhancements include additional text tables illustrations labelled imaging and videos as well as 21 specially commissioned commentaries on new and emerging topics related to anatomy now featuring two extensive electronic chapters providing full coverage of the peripheral nervous system and the vascular and lymphatic systems

the brainstem reticular formation is the archaic core of ascending and descending pathways connecting the brain with spinal cord after the pioneer description of the activating role of the ascending reticular activating system by moruzzi and magoun in 1949 an increasing number of studies have contributed to disclose the multifaceted roles of this brain area in fact the brainstem reticular formation sub serves a variety of brain activities such as the modulation of the sleep waking cycle the level of arousal and attention the drive for novelty seeking behaviors and mood meanwhile descending pathways play a key role in posture modulation extrapyramidal movements and autonomic functions such as breathing and blood pressure moreover both descending and ascending fibers of the reticular formation are critical in gating the sensory inputs and play a critical role in pain modulation and gaze control all these

activities are impaired when a damage affects critical nuclei of the reticular formation remarkably in neurodegenerative diseases involving reticular nuclei the rich collaterals interconnecting reticular isodendritic neurons represent a gateway for disease spreading placing the role of the reticular nuclei as a pivot in a variety of brain disorders the present research topic is an updated collection of recent studies which contribute to define the systematic anatomy of the reticular formation its physiological and pharmacological features as well as its involvement in neurodegenerative disorders and neuroprotection

from anatomy to function of the central nervous system clinical and neurosurgical applications features neuroradiologic images that represent today one of the most effective resources able to detect the anatomy of the nerve structures simultaneously featuring neuroimages readers can study the functional aspects of the entire central nervous system with detailed captions that describe in detail how to use and interpret them this book includes images of the brain dissected with the klingler s method and white matter fiber dissection by integrating the anatomo functional description with the synaptic organization of the cns this reference is useful for anyone who wants to understand how the activity of a nerve structure arises describing its microstructure neurotransmitter phenotype and neural activity it also features descriptions of pathologic conditions which result from neuroanatomical and or neurofunctional alterations and includes neurosurgical aspects integrates anatomo functional descriptions with the synaptic and neurochemical organization of the cns allows readers to better understand the morphology and topography of encephalic structures features neuroradiological images and human brain dissections using the klingler s method chapters have references key article book and protocols for additional detailed studies

a valuable resource for the latest research on rodents highlighting links across palaeontology developmental biology functional morphology phylogenetics and biomechanics

the biomechanics method for corrective exercise enables health and fitness professionals to identify common musculoskeletal imbalances in their clients and apply appropriate corrective exercises to swiftly eliminate muscle and joint pain and improve physical function

this book combines classic mr anatomy with current understanding of human brain function recent advances in neuroscience have highlighted the importance of correlating brain anatomy with underlying brain function since the brain contains a highly sophisticated organization of anatomical and functional relationships that are not readily visible with standard imaging the use of magnetic resonance imaging is rapidly increasing in the field of neuroscience and remains at the forefront for offering insights into the normal and pathologic structure and function of the human brain the relatively recent concepts of structural and functional connectivity make it even more important to visualize the brain as a whole rather than looking at its individual parts this holistic approach is vital in understanding concepts such as neuroplasticity that are currently incorporated into physical and cognitive rehabilitation programs for patients with stroke or neurodegenerative diseases ultimately this combined approach may reduce both overdiagnosis and misdiagnosis when integrated into routine clinical routine this book will be of interest to neuroradiologists general radiologists and neurologists alike as well as medical students residents and fellows

this book is written for fitness professionals for the purpose of teaching you how to address common musculoskeletal imbalances through the use of corrective exercise the book explains concepts in an easy to follow manner using jargon free language the content is delivered as a step by step process containing real world examples and case studies so that the reader can understand and easily implement these strategies when working with actual clients

human behavior and decision making is subject to social and motivational influences such as emotions norms and self other regarding preferences the identification of the neural and psychological mechanisms underlying these factors is a central issue in psychology behavioral economics and social neuroscience with important clinical social and even political implications however despite a continuously growing interest from the scientific community the processes underlying these factors as well as their ontogenetic and phylogenetic development have so far remained elusive in this research topic we collect articles that provide challenging insights and stimulate a fruitful controversy on the question of what determines social behavior indeed over the last decades research has shown that introducing a social context to otherwise abstract tasks has diverse effects on social behavior on the one hand it may induce individuals to act irrationally for instance to refuse money but on the other hand it improves individuals reasoning in that formerly difficult abstract problems can be easily solved these lines of research led to distinct although not necessarily mutually exclusive models for socially driven behavioral changes for instance a popular theoretical framework interprets human behavior as a result of a conflict between cognition and emotion with the cognitive system promoting self interested choices and the emotional system triggered by the social context operating against them other theories favor social norms and deontic heuristics in biasing human reasoning and encouraging choices that are sometimes in conflict with one s interest few studies attempted to disentangle between these as well as other models as a consequence although insightful results arise from specific domains tasks a comprehensive theoretical framework is still missing furthermore studies employing neuroimaging techniques have begun to shed some light on the neural substrates involved in social behavior implicating consistently although not exclusively portions of the limbic system the insular and the prefrontal cortex in this context a challenge for present research lies not only in further mapping the brain structures implicated in social behavior or in describing in detail the functional interaction between these structures but in showing how the implicated networks relate to different theoretical models this is research topic hosted by members of the swiss national center of competence in research affective sciences emotions in individual behaviour and social processes we collected contributions from the international community which extended the current knowledge about the psychological and neural structures underlying social behavior and decision making in particular we encouraged submissions from investigators arising from different domains psychology behavioral economics affective sciences etc implementing different techniques behavior electrophysiology neuroimaging brain stimulations on different populations neurotypical adults children brain damaged or psychiatric patients etc animal studies are also included as the data reported are of high comparative value finally we also welcomed submissions of meta analytical articles mini reviews and perspective papers which offer provocative and insightful interpretations of the recent literature in the field

handbook of skull base surgery is a state of the art surgical guide that provides clinicians and

surgeons with step by step instructions on how to perform microscopic and endoscopic procedures encompassing the entire skull base this handbook is designed for busy residents and clinicians seeking to hone their surgical skills it presents a multidisciplinary approach to the pathologies diagnosis and management of skull base lesions key features bulleted format with step by step descriptions of procedures accompanied by high quality illustrations of key points succinct summaries of content enable readers to quickly obtain the information they need includes coverage of relevant basic sciences advanced imaging and adjunctive treatments such as radiosurgery and chemotherapy comprehensive yet conveniently compact this book is a must have reference for residents clinicians nurses and researchers caring for patients with skull base pathologies

procedural dermatology volume i reconstruction procedural dermatology volume ii laser and cosmetic surgery both volumes are edited by esteemed dermatologists yoon soo cindy bae and david h ciocon volume i provides a comprehensive review of the latest techniques in surgical reconstruction after mohs surgery based on the location of the defect the content reflects years of firsthand expertise from an impressive group of internationally recognized reconstructive surgery experts who contributed chapters on evidence based surgical cosmetic and laser techniques volume ii presents minimally invasive and non invasive procedures to treat a wide range of cosmetic issues and conditions twenty four consistently organized chapters from dermatology pioneers cover the most up to date developments in cosmetic dermatology with expert guidance

a comprehensive practical resource on reconstructive techniques after mohs surgery since the 1980s dermatologists have increasingly assumed the reins of surgical reconstruction after mohs micrographic surgery of the head and neck as well as delicate areas of the hands feet and genitalia volume i of procedural dermatology postresidency and fellowship compendium edited by esteemed dermatologists david h ciocon and yoon soo cindy bae provides a comprehensive review of the latest techniques in surgical reconstruction after mohs surgery based on the location of the defect the content reflects years of firsthand expertise from an impressive group of internationally recognized reconstructive surgery experts who contributed chapters on evidence based surgical cosmetic and laser techniques key features editors are fellowship trained double board certified in dermatology and micrographic dermatologic surgery contributions from pioneers in the field including richard bennett and john zitelli a concise algorithmic approach enhances acquisition of knowledge while allowing treatment tailored to individual cases sixteen consistently formatted chapters discuss anatomic specific reconstructive techniques from the scalp to the lower legs as well as scar revision melanoma and prevention and repair of internal nasal valve dysfunction this is the quintessential resource on restorative surgery after mohs surgery for dermatology fellows and clinicians who are new to practice it will also benefit seasoned dermatologic surgeons looking to hone and expand their existing techniques

functional anatomy was written to help students of human movement and bodywork understand how anatomical structures work together to create motion this understanding is essential to students preparing for careers as fitness and sports professionals who routinely analyze complex movement patterns

providing information on anaesthesia this book contains 17 new chapters covering such topics as barbiturates neurologic monitoring regional anaesthesia clinical care in the hyperbaric environment acute post operative pain and teaching anaesthesia

comprehensive resource features state of the art brain mapping techniques and pearls from international recognized neurosurgeons alfredo quinones hinojosa and kaisorn chaichana and coeditor deependra mahato despite advances in imaging techniques to identify eloquent cortical brain regions and subcortical white matter brain mapping is the only method for obtaining real time information with high sensitivity and specificity this groundbreaking technology greatly enhances the neurosurgeon s ability to safely resect challenging lesions located in eloquent areas of the brain brain mapping indications and techniques by esteemed neurosurgeons alfredo quinones hinojosa kaisorn chaichana and deependra mahato is a comprehensive overview of the most critical aspects of brain mapping from leaders in the field the book starts with discussion of preoperative aspects including the history of brain mapping and anatomy of eloquent cortical and eloquent white matter tracts subsequent chapters cover perioperative aspects of brain mapping including indirect and direct functional mapping the role of neurophysiology awake craniotomy operating room set up and surgical instruments and anesthetic considerations diverse awake and asleep brain mapping techniques are described for various intracranial pathologies as well as advances in postoperative recovery of neurological function including physical and speech therapy key features dedicated chapters focused on essential sensory functions cover speech mapping asleep motor mapping awake subcortical language mapping and visual cortex and visual tract mapping disease and region specific techniques that encompass extra operative brain mapping for epilepsy surgery mapping for insular tumors seizure mapping and brainstem and spinal cord mapping clinical pearls on postoperative issues such as rehabilitation emergence of dbs evoked functional connectomics brain neuroplasticity and radiating eloquent areas high quality illustrations and videos enhance understanding of brain regions targeted in different mapping techniques this is the most comprehensive resource available to date on brain mapping and surgery in eloquent regions as such it is a must have for neurosurgical residents fellows practicing neurosurgeons and allied healthcare practitioners who treat patients with brain conditions

comprehensive surgical techniques and insights to inform management of cervical spine disorders cervical spine surgery requires a deep understanding of the region s bony ligamentous vascular and neural anatomy and biomechanics combined with the artistry and precision of a master craftsman cervical spine surgery principles and techniques edited by ali a baaj khoi d than alan h daniels ganesh m shankar and saleh s baeesa serves as a leading source of knowledge in this ever evolving and challenging subspeciality throughout the book an impressive group of pioneering surgeons share their invaluable experience innovative techniques and cutting edge research providing readers with an unparalleled resource to help improve patient outcomes the book features 40 chapters organized into four sections starting with anatomy biomechanics anesthetics and neuromonitoring in the second section 15 chapters cover traumatic degenerative congenital malignant vascular and infectious diseases throughout the third section contributors provide step by step guidance on how to perform diverse cervical spine surgeries the final section summarizes minimally invasive approaches endoscopy navigation and robotics and emerging technologies such as ai key highlights a

wealth of information carefully curated by the world's leading experts enhances knowledge meticulous descriptions of surgical approaches techniques and postoperative management strategies provide indispensable insights high quality illustrations intraoperative photographs videos and detailed case studies bring the intricacies of cervical spine surgery to life this textbook is an invaluable companion for neurosurgical and orthopaedic residents embarking on their surgical journey seasoned surgeons seeking to refine their skills and allied health personnel involved in the care of cervical spine patients this print book includes a scratch off code to access a complimentary digital copy on medone publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

functional anatomy in sports is a richly illustrated text that provides the reader with a wealth of useful information on histology kinesiology nomenclature muscles joints muscle force development as well as functional anatomic strength training anatomic theory is presented in a practice oriented fashion and is designed to facilitate the understanding of performance and training the book contains 174 illustrations most of which are in two color functional anatomy in sports will be essential reading for students of anatomy and health education sports physiotherapists coaches and trainers back cover

a practical concise and up to date reference for the icu a doody's core title for 2019 large critical care delivers concise evidenced based and highly clinical coverage of the surgical and medical aspects of critical care the book provides basic fundamentals applications and insights that will be of lasting value to all icu physicians nurses advanced care providers and allied personnel who care for the critically ill and injured patients in all icus noteworthy features include a well illustrated clinical care procedures section high yield summaries of the full spectrum of essential critical care topics and the inclusion of controversies chapters throughout each section addressing some of the ambiguous aspects of critical care this timely book also covers the growing scope of critical care provided outside the icu and the increasing importance of critical care services within the hospital structure in keeping with the multi professional nature of critical care delivery several chapters are authored or coauthored by critical care fellows icu nurses physician assistants nurse practitioners and pharmacists features includes both the surgical and medical aspects of critical care making it valuable to the intensivist working in the medical surgical or neurological icu utilizes numerous visual elements such as figures tables and algorithms appendix contains valuable reference material and formulas including a chapter on bedside statistics excellent primer for internal medicine and anesthesiology icu rotations and great for board examination review

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