

Trattato Anatomia Umana Edi Ermes

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Imaging in Nephrology - Antonio Granata 2021-04-29

This book is a wide-ranging guide to current and emerging applications of ultrasonography within nephrology that aims to provide readers with a sound understanding of the rationale for the use of ultrasound techniques in various disease settings, for example, complications following renal transplantation, arteriovenous fistulas, renal artery stenosis, nonstenotic renal artery pathology, renal vein pathology, aortic disease, and acute renal failure. Particular emphasis is placed on newer applications, such as those involving elastosonography, contrast-enhanced ultrasonography, and color Doppler imaging. There is no doubt that ultrasound techniques can improve the standard of care in nephrology, from vascular access planning to management of uremic complications. Nevertheless, many nephrologists continue to delegate the performance of ultrasonography to radiologists or other colleagues, which is especially regrettable given the advent of affordable, portable ultrasound scanners. This book will be of value for all clinicians interested in the role of ultrasound techniques in nephrology and will be especially useful for nephrologists seeking to incorporate ultrasonography into their practice.

Metodo 110 e lode - Claudio Spina 2021-12-03

Come fanno certe persone a godersi la vita, uscire la sera con gli amici, andare in palestra, dare il massimo ad ogni esame e laurearsi in tempo? Cos'hanno che tu non hai? Queste persone hanno un metodo! Uno studente scaltro non gareggia all'Università senza un piano di studio. Senza una tattica di combattimento la battaglia è persa. In questo libro ti fornisco una strategia, ti presento il mio metodo di studio universitario, il metodo 110 e lode, il metodo che funziona, attraverso il quale potrai ottenere il massimo dei voti studiando poco e meglio. Un libro rivoluzionario che racchiude diverse tecniche pratiche per organizzare il materiale di studio e memorizzare in modo efficace e in meno tempo possibile.

Fundamentals of Anatomy and Physiology - Frederic H. Martini 2002-05
"Fundamentals of Anatomy & Physiology, Fifth Edition" is the core of the Martini.

Enciclopedia medica italiana - 1984

Il trattamento e la valutazione dei cinque diaframmi. Il respiro sistemico - Bruno Bordoni 2016-12-23

È il primo libro al mondo dedicato all'argomento dei 5 diaframmi, da un punto di vista altamente scientifico e sotto il profilo tecnico manuale. Il muscolo diaframma respiratorio condiziona tutto il sistema corporeo, emozioni comprese, e diventa limitante approssimare il respiro solo individuando questo segmento. Nel testo si illustra nei dettagli i collegamenti con altri distretti anatomici considerati come diaframmi, come esaminarli nel loro insieme e trattarli. Si presentano nuovi approcci valutativi e tecniche per i 5 diaframmi: tentorio del cervelletto; pavimento buccale; stretto toracico; diaframma respiratorio; pavimento pelvico. Si descrive come primizia mondiale la prima e unica scala di valutazione manuale per il diaframma toracico. Il libro si rivolge a tutte le figure professionali che lavorano con il respiro, e che desiderano e hanno la necessità di comprendere l'atto respiratorio non solo come un gesto meccanico, ma come l'espressione della salute e della malattia del paziente; una chiave di accesso per arrivare a toccare e a trattare la causa sintomatologica. Il respiro sistemico.

Professione TSRM - Lucio Olivetti 2013-10-04

L'opera è suddivisa in tre parti. La prima tratta gli aspetti generali e le norme essenziali: sono descritti il Sistema Sanitario Nazionale, la struttura dell'Azienda sanitaria, il percorso formativo del TSRM, gli aspetti particolari della sua figura professionale e come questa si sia modificata nel passaggio dall'era analogica a quella digitale. Arricchiscono inoltre questa sezione i capitoli sulle norme relative a radiazioni ionizzanti e radioprotezione, oltre che sull'etica, la deontologia e le problematiche medico-forensi. La seconda parte dell'opera percorre

sistematicamente l'anatomia umana, regina dell'immagine, per distretti corporei: partendo dall'anatomia macroscopica, illustrata da numerose tavole a colori, si descrive come utilizzare correttamente le metodiche di imaging, così da inquadrare meglio la condizione normale e identificare precocemente il patologico. Chiude il volume una terza sezione dedicata alla verifica dell'apprendimento mediante test a risposta multipla.

Human Anatomy - G. Anastasi 2018

NeuroMuscular Taping: From Theory to Practice - David Blow 2012-04

This book is a useful tool for those learning the NeuroMuscular Taping technique, providing clear answers to the most frequently asked questions. When is NeuroMuscular Taping applied? How is it applied? What clinical advantages does it offer? The richly illustrated theoretical section explains the mechanism of action of NeuroMuscular Taping and the concepts of human anatomy and physiology on which it is based. The practical section contains over 100 information sheets with more than 800 images that explain both the compressive and decompressive application techniques in detail. Particular attention is paid to applications for muscles and for major pathologies. Each application is carefully explained and illustrated, step-by-step, including: * Anatomical notes * Muscle tests * Clinical applications * Combined applications

Atlas of Craniocervical Junction and Cervical Spine Surgery - Stefano Boriani 2017-05-09

This atlas documents current surgical approaches to the craniocervical junction and the cervical spine, providing step-by-step guidance on procedures and cervical spine stabilization techniques. Opening chapters present essential information on anatomy, depict pathologies with the aid of illustrative cases, describe the role of imaging techniques in patient evaluation, and discuss surgical instrumentation and patient positioning. The different techniques employed in this delicate anatomic region, including transnasal and transoral endoscopic approaches to the craniocervical junction and posterior and anterior approaches to the cervical spine, are then explained and illustrated with a view to providing the surgeon with a clear reference that can be used in the operating room. In addition, practical advice is offered on the treatment of potential complications, postoperative management, and rehabilitation. This book will be of value not only to neurosurgeons but also to orthopedists, ENT surgeons, neurologists, and physiatrists.

Ecografia dell'apparato osteoarticolare - Fabio Martino 2007-03-20
L'ecografia è utile nella valutazione di patologie articolari in pazienti con malattia reumatica e, oltre che nella diagnosi, è efficace nel monitoraggio con power Doppler della sinovite, con una sensibilità superiore rispetto all'esame clinico. L'ecografia ad alta risoluzione, integrata con la tecnica power Doppler, è anche in grado di individuare le anomalie entesopatiche, l'erosione ossea e il coinvolgimento del tendine. L'obiettivo dell'opera è di presentare la tecnica d'esame, i progressi ecografici nella patologia reumatica muscoloscheletrica e il ruolo diagnostico della ecografia nella patologia reumatica articolare. L'iconografia è arricchita con immagini integrate di ecografia, radiologia convenzionale, TC e RM.

Anatomia umana. Trattato - 2010

Psicopatologia e fisiologia dei disturbi del comportamento alimentare - Carlo Pruneti 2021-11-08

La nutrizione studia scientificamente gli elementi essenziali per il mantenimento in vita, l'alimentazione è il relativo comportamento che fa sì che l'individuo possa raggiungere il fine di una adeguata nutrizione. Purtroppo, come è ben noto, quando si parla di comportamento umano, il tutto si complica notevolmente per cui la ricerca e l'utilizzazione del cibo disponibile è influenzato da molteplici fattori interni, e non certo ultima la percezione del sé corporeo, e esterni, ambientali, sociali ecc. Si rende perciò necessario per tutti i clinici che vogliano occuparsi di disturbi quali il sovrappeso o il sottopeso e alla psicopatologia connessa alla

percezione del proprio corpo, fare una particolare attenzione al momento diagnostico, qui inteso come presa di contatto e tentativo di comprensione della persona che ha un problema, una sofferenza, una sindrome organica, psicologica o mista. L'analisi con metodiche scientificamente valide del caso clinico, dall'osservazione, al colloquio, all'anamnesi, alle metodiche di analisi laboratoristiche o psicofisiologiche, che, tutte, possono offrire preziosi dati per lo scopo finale della diagnosi, la prognosi ovvero una sorta di previsione, in questo caso con possibilità scientifiche di verifica. La messa in atto di questo insieme di metodologie, farà sì che anche i trattamenti, siano essi farmacologici, psicoterapeutici o misti, possano efficacemente essere valutati nella loro efficacia sino alla auspicabile guarigione. Si parla infine non solo di alimentazione e dei suoi disturbi ma, secondo l'opinione dell'autore, in maniera pertinente, di sovrappeso e sottopeso, volendo qui sottolineare che l'approccio multidimensionale e multidisciplinare che viene proposto nel testo, possa essere allargato a tutta quella serie di disturbi che provocano alterazioni più o meno consistenti nella silhouette, dall'obesità a sindromi come quella di Cushing, l'amenorrea ipotalamica, l'ovaio policistico. Sono infine stati raccolti una serie di casi clinici esplicativi tratti dall'esperienza diretta dell'autore che possono guidare il lettore ad una migliore comprensione di quanto spiegato nel testo. Per chi è utile quindi questo testo? Esagerando un po' forse un po' per tutti quelli che sono interessati ad approfondire questo tema, poi a tutti gli studenti universitari che si laureano in discipline sanitarie e sociali, specializzando psichiatri e psicoterapeuti e, all'interno della formazione continua, a tutti i professionisti del settore.

Neurophysiology in Neurosurgery - Vedran Deletis 2020-03-20
Over the last 18 years, there have been many advances in the field of intraoperative monitoring. This new edition of *Neurophysiology in Neurosurgery: A Modern Approach* provides updates on the original techniques, as well as other more recent methodologies that may either prove beneficial or are commonly used in neuromonitoring. The purpose of this book is to describe the integration of neuromonitoring with surgical procedures. Each methodology is discussed in detail as well as chapters describing how those methodologies are applied to multiple surgical procedures and the evidence used to support those uses. The second edition features a surgical procedure section, which focuses on specific surgical procedures and the type of monitoring used during these procedures. The original chapters have been updated, expanded, and the structure modified to ensure the book is beneficial to both physiologists and surgeons. This book is written for neurosurgeons, neurophysiologists, neurologists, anesthesiologists, interventional neuroradiologists, orthopedic surgeons, and plastic surgeons. Provides a valuable educational tool that describes the theoretical and practical aspects of intraoperative monitoring through example Presents in-depth descriptions of the most advanced techniques in intraoperative neurophysiological monitoring and mapping Features a surgical procedures section that focuses on specific surgical procedures and the type of monitoring used during these procedures

Delineating Organs at Risk in Radiation Therapy - Giampiero Ausili Cèfaro 2014-03-14
Defining organs at risk is a crucial task for radiation oncologists when aiming to optimize the benefit of radiation therapy, with delivery of the maximum dose to the tumor volume while sparing healthy tissues. This book will prove an invaluable guide to the delineation of organs at risk of toxicity in patients undergoing radiotherapy. The first and second sections address the anatomy of organs at risk, discuss the pathophysiology of radiation-induced damage, and present dose constraints and methods for target volume delineation. The third section is devoted to the radiological anatomy of organs at risk as seen on typical radiotherapy planning CT scans, with a view to assisting the radiation oncologist to recognize and delineate these organs for each anatomical region - head and neck, mediastinum, abdomen, and pelvis. The book is intended both for young radiation oncologists still in training and for their senior colleagues wishing to reduce intra-institutional variations in practice and thereby to standardize the definition of clinical target volumes.

Atlas of Anatomy - Sobotta Atlas 2009

Provides a thorough overview of human anatomy and its different structures. The color-coded chapters show them individually, as well as in their physical contexts. The most common illnesses and physical dysfunctions are clearly explained, along with their common forms of treatment.

Imaging of the Liver and Intra-hepatic Biliary Tract - Emilio Quaia

2020-09-28

This is the first of two volumes that together provide a comprehensive analysis of the embryology, normal anatomy, and pathology of the liver and intrahepatic biliary tract as seen on modern diagnostic imaging techniques. In this volume, readers will find fundamental information on embryology, radiological anatomy, and anatomic variants. A thorough introduction is then provided to each imaging technique, including ultrasound, computed tomography, magnetic resonance imaging, nuclear medicine techniques, angiography, and interventional radiology. The remainder of the volume is devoted to non-tumoral pathology of the liver and intra-hepatic biliary tract. For each disease, readers will find full description of the roles of individual imaging modalities and extensive illustration of the imaging appearances. The authors are world-leading experts in the field, and the book will be an ideal reference for all members of the radiology community, from residents to experts. It will also aid clinicians during their daily practice.

Anesthesia of the Upper Limb - Fernando Alemanno 2013-11-08
Loco-regional anesthesia offers evident advantages in almost all branches of surgery since it couples perfect anesthesia with prolonged postoperative analgesia. Furthermore, new drugs and techniques are ensuring constant progress, and in the past decade the advent of ultrasound-guided regional anesthesia has played a key role by allowing direct visualization of all anatomic structures involved in regional blocks. In conjunction with electrostimulation, it has significantly increased the success rate of loco-regional anesthesia. This book, comprising 16 chapters and more than 140 color illustrations, provides detailed coverage of the techniques currently employed in upper limb anesthesia. It opens by reviewing the anatomy of the brachial plexus and the topographic anatomy as it is of the utmost importance for anesthesiologists to have a deep knowledge of anatomy despite the assistance offered by new tools. Subsequently the various techniques, including supraclavicular, infraclavicular, and axillary brachial plexus blocks, peripheral blocks, and intravenous regional anesthesia, are discussed in depth, with due attention to potential complications. Up-to-date information is also provided on the role of ultrasound, and an entire chapter is devoted to ultrasound-guided interscalene and supraclavicular blocks. The book will be an invaluable learning tool for students and an excellent aid in daily clinical practice for anesthesiologists.

NEUROCIENCIAS Y DEPORTE. Psicología deportiva. Procesos mentales del atleta - Stefano Tamorri 2004-03-02

Neurociencias y deporte propone a los expertos una forma diferente de hacer psicología del deporte y de ser psicólogos del deporte. Una psicología que, al igual que la fisiología su pariente cercana, pueda dar respuestas también mediante números y parámetros de laboratorio sin olvidar por ello la psique, ya que es necesario conocer cada vez mejor al deportista en su conjunto, es decir, al hombre, con sus sentimientos y sus emociones. Porque un campeón es una mezcla de reacción muscular y biomecánica, pero ésta se hace posible y se desarrolla únicamente a través de un delicado, fino y complejo proceso de recogida de información, descodificación y programación que encuentra en el cerebro, en su biología, en sus neurotransmisores y finalmente, en sus procesos cognitivos, los presupuestos orgánicos pero también, emocionales, culturales y prácticos del porqué de esta o aquella respuesta. El libro se divide en cinco partes: Parte 1. De la psicología deportiva a las neurociencias aplicadas al deporte. Elementos de neuroanatomía, neurofisiología y neuropsicología. Parte 2. Aprendizaje y memoria. Las habilidades motoras y los procesos de elaboración de la información en competición. Los sistemas de control Parte 3. el comportamiento de un campeón: motivaciones, personalidad, emociones y comunicación. Parte 4. Homeostasis y rendimiento: los biorritmos del deportista, el sueño, la fatiga y la actividad deportiva Parte 5. Las enfermedades del atleta: la diagnosis y la patología

Surgical Treatment of Pancreatic Diseases - Walter Siquini 2010-05-30
Pancreatic diseases are a crucial issue not only because of their epidemiological significance, and their anatomical and metabolic complexity, but also because of the different treatment options available and their implications for surgery. Due to the slow but steady increase in the incidence of pancreatitis and pancreatic cancer, these diseases are today a real challenge for the surgeon. This volume presents the state of the art of surgery in the treatment of inflammatory and neoplastic pancreatic diseases, describing in detail the different approaches and their most relevant technical aspects. Also described are conventional and interventional radiology, operative endoscopy and endoscopic ultrasonography (which has recently acquired a diagnostic role), and adjuvant and neoadjuvant therapy for treatment or palliation: for only a

multidisciplinary approach can produce a global vision, a winning strategy for the optimization of results. Along with the texts, all written by experts, the volume includes color images and drawings. It will prove itself a very useful tool in clinical practice.

Artificial Intelligence Applied to the study of Conscious Perceptive States - Marialessia Musumeci 2020-03-23

My research consists of the processing of signals from the 14 electrodes of the EMOTIV system, connected to immersive glasses that allow a realistic visual experience and investigate the brain network in order to identify the signals features corresponding to different perceptive and cognitive stimuli. A Matlab-Simulink procedure synchronizes the acquired signals with various sensory experiences presented in a video. Aim of the research is to test the interconnections among brain areas in presence of sensory and emotional stimuli, and show how similar stimuli give rise to chaotic attractors identified with identical or similar codes. The chaotic attractors can be defined as a trajectory of the dynamical system, contained in a finite volume of phase space. A dynamical system can have chaotic behavior, i.e. an organized (but not periodic) behaviour sensitive to the initial conditions. In this work a custom ANN (ITSOM) processes individual signals or many signals simultaneously. The sequence of the ITSOM winning nodes tends to repeat itself creating a time series of chaotic attractors. The ITSOM attributes similar codes to attractors emerging from similar brain states, perceptions and emotions. Such attractors are isomorphic to the attractors in which the corresponding dynamic system (the signal time series) is evolving and characterize univocally the input element that produces them. If the attractors are chaotic, this means that the signals are individually self-organized or, examining more signals together, there is a form of coherence between signals.

Anatomy bag: Trattato di anatomia umana-Anatomia umana topografica - 2019

Non-Invasive Monitoring of Transdermal Drug Delivery - Pasquale Arpaia 2022-03-08

The book presents an innovative technology based on injection of a very weak current to trace the quantity of a drug carried immediately after the administration. The book makes the reader familiar with the technology, from the conception through the design of the instrument, up to the preliminary clinical applications. In the first chapter, the method of transdermal drug delivery and the use of impedance spectroscopy in the dermatological field are presented. The second chapter describes a screening measurement campaign aimed at proving the feasibility of the assessment method and identifying the bandwidth of interest. The prototyping, validation and characterization of an instrument to measure the amount of drug delivered (DUSM: Drug Under Skin Meter) are presented in chapter three. In the fourth chapter three experimental campaigns, based on the electrical analysis of the biological tissue behavior due to the drug delivery, are reported: (i) laboratory emulation on eggplants, (ii) ex-vivo tests on pig ears, and finally (iii) in-vivo tests on human volunteers. In the fifth chapter a behavioral model, based on Finite Elements and Partial Differential Equation, of an impedance-based measurement system for assessing the drug released under the skin, during transdermal delivering, is proposed. The last chapter is dedicated to present a campaign in order to prove the suitability for insulin therapy applications. This book is intended for biomedical engineers, biomedical engineering students, operators working in the field of biomedical instrumentation, biotechnologists, and technicians of transdermal vehiculation.

Il paziente cardiocirurgico. Management clinico-assistenziale - G. Angelica 2009

Trattato di anatomia umana. Anatomia generale, apparato tegumentario, apparato locomotore - 2006

Human Anatomy - Kenneth S. Saladin 2011

Imaging of Perianal Inflammatory Diseases - Massimo Tonolini 2013-01-28

This practical volume is intended for all radiologists, gastroenterologists, and surgeons who are responsible for, or interested in, the diagnosis and care of patients with diseases of the anal and perianal region. After an introductory section focusing on surgical, MRI, and US anatomy, up-to-date clinical and therapeutic information is provided on the full range of perianal inflammatory conditions, with special attention to Crohn's disease, ulcerative colitis, and sexually transmitted diseases. Physical

and surgical examination is carefully discussed, with consideration of limitations, results, clinical needs, and the questions likely to be posed of imaging. The subsequent three sections provide detailed information on the different imaging modalities: transanal and transperineal ultrasound, contrast-enhanced MRI, and CT. Techniques, diagnostic accuracy, common and unusual disease patterns, artifacts, and pitfalls are clearly presented.

Principles of Human Physiology - Cindy L. Stanfield 2017

Catalogo dei libri in commercio - 1999

Childbirth Trauma - Stergios K Doumouchtsis 2016-07-29

This comprehensive and authoritative text takes an integrated approach to childbirth trauma, focusing on anal sphincter injuries and perineal morbidity, as well as other lower urinary tract dysfunctions secondary to childbirth. In recent years there has been an increasing emphasis on childbirth injury. Research based on clinical evaluation and anal ultrasound has improved our understanding of these significant childbirth related complications, their associated morbidity and their long-term sequelae. Despite extensive research interest, clinical focus and institutional national and international guidelines, outcomes are still not optimal and debates continue. Complete with full-color illustrations, *Childbirth Trauma* is a useful guide for clinicians and researchers in this field.

Chirurgia delle arterie - Carlo Spartera 2005

Trattato di anatomia umana - Giuseppe Anastasi 2007

Netter Atlas of Human Anatomy - Frank H. Netter 2007-07-01

Buy Netter and Dorland's together and save! When you start medical school, you need a great anatomy book to get oriented, and a great dictionary to help you understand a plethora of unfamiliar medical terms. Netter's Atlas of Human Anatomy is the most loved and best selling anatomy atlas in the English language. In over 540 beautifully colored and easily understood illustrations, it teaches the complete human body with unsurpassed clarity and accuracy. This new edition features 45 revised, 290 relabeled and 17 wholly new plates, drawn fully in the tradition of Frank Netter, and includes more imaging and clinical images than ever before. Includes a powerful and varied bank of ancillary material, unique to this atlas, online through www.netteranatomy.com. If you're involved in health care in any way, you need to know the latest medical terms and what they mean. That's why you need Dorland's! The world's most trusted source on the language of medicine for over 100 years, it delivers more entries and better definitions than any other medical dictionary - so you can master more of the current terminology that you need to know. A wealth of illustrations and a remarkably user-friendly format make reference a snap. Plus, bonus software on CD-ROM lets you load key terms and definitions onto your PDA ... spell medical terms correctly using spell-checker software ... and listen to audio pronunciations for 35,000 terms. And, free access to www.dorlands.com lets you consult the dictionary online anytime, anywhere. Turn to Dorland's ... you'll be amazed at how much vital information you can glean with so much ease!

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Childbirth Trauma - Stergios K Doumouchtsis 2016-01-19

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Diagnostica per immagini dell'apparato urogenitale - Luigi Grazioli 2008-09-20

Lo sviluppo tecnologico dell'imaging integrato dell'apparato urogenitale ha portato al miglioramento della qualità delle immagini e dei risultati diagnostici e clinici. Questo testo tratta l'argomento in modo completo partendo dall'anatomia normale macroscopica e radiologica, per considerare poi le singole patologie di tipo malformativo, litiasico,

infiammatorio e neoplastico, negli aspetti anatomopatologici, clinici e di diagnosi. In particolare, in ambito oncologico è trattata la problematica del tumore primitivo e della recidiva. Una sezione è dedicata alla statica e dinamica del pavimento pelvico. Conclude la trattazione una parte rivolta alla radiologia interventistica. Il volume risalta per la ricchissima iconografia, oltre 1000 tra disegni anatomici e immagini con dettagliate didascalie e si propone come testo di aggiornamento ed approfondimento indirizzato principalmente a radiologi, urologi, ginecologi e oncologi ma rappresenta un prezioso strumento anche per i medici di medicina generale.

Functional Histology - Jeffrey B. Kerr 2010-01

In this work, concise text relates the structures seen in the images to biological function, and integrates clinical relevance by describing how the histology of tissues is affected in abnormal conditions.

Ginecologia e Ostetricia - Ferdinando Bombelli 2019-01-01

La quarta edizione di questo testo, rivolto agli studenti del Corso di laurea in Medicina e Chirurgia, si è arricchita in modo considerevole con l'inserimento delle più recenti conoscenze scientifiche inerenti ai singoli argomenti e con l'aggiornamento sistematico delle indicazioni clinico-terapeutiche: risulterà così interessante anche per lo specializzando e agilmente consultabile dallo specialista. Dei quaranta capitoli che compongono il volume, diciannove sono dedicati alla ginecologia, diciotto all'ostetricia, un capitolo tratta le problematiche dell'assistenza neonatale, un altro le tecniche di analgesia e anestesia, l'ultimo affronta le principali problematiche etiche della specialità. Il testo è stato completamente rinnovato e ampliato in circa 850 pagine; diversi capitoli hanno ricevuto il contributo di colleghi cultori della materia e di specialisti di altre branche mediche. Gli autori hanno uniformato lo stile dell'opera, dedicando particolare cura alla stesura dei capitoli sulla regolazione delle nascite, sulla conduzione del travaglio di parto e sulla patologia ostetrica.

Principi di astrologia medica - A. Rampino Cavadini 1989

Human Anatomy - Frederic H. Martini 2011-12-22

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Celebrated for its atlas-style format, appropriately detailed anatomical illustrations, and exceptionally clear photographs of tissues and cadavers, the Seventh Edition of the award-winning Human Anatomy presents practical applications of anatomy and physiology in a highly visual format. Select Clinical Notes feature dynamic layouts that integrate text with visuals for easy reading. Clinical Cases relate clinical stories that integrate text with patient photos and diagnostic images for applied learning. Time-saving study tools, including end-of-chapter practice and review, help students arrive at a complete understanding of human anatomy. This is the standalone book. If you want the package order: 0321687949 / 9780321687944 Human Anatomy with MasteringA&P™ Package consists of: 0321688155 / 9780321688156 Human 0321724569 / 9780321724564 Martini's Atlas of the Human Body 0321734890 / 9780321734891 MasteringA&P™ with Pearson eText Student Access Code Card for Human Anatomy 0321754182 / 9780321754189 Practice Anatomy Lab 3. 0321766296 / 9780321766298 Wrap Card for Human Anatomy with MasteringA&P

Patologia integrata medico-chirurgica I - vol. I (seconda edizione)

- Carlo Gaudio 2016

È con vivo piacere che presento quest'ultima opera del Prof. Carlo Gaudio, Direttore del Dipartimento Cuore e Grossi Vasi "A. Reale" e Professore di Malattie dell'Apparato Cardiovascolare nella prima Facoltà di Medicina dell'Università "La Sapienza" di Roma, non nuovo ad impegni editoriali, che si aggiungono ad una vasta produzione di articoli scientifici originali, pubblicati sulle migliori riviste italiane ed internazionali di Cardiologia. (...) Il risultato è un'opera estremamente completa, accurata, aggiornata ed allo stesso tempo omogenea, perchè adeguatamente coordinata. L'auspicio è che sia fruibile con profitto sia dagli studenti del Corso di Laurea di Medicina e Chirurgia, sia dagli specializzandi della Scuola di Cardiologia, sia, infine, dagli studiosi del settore. (Dalla presentazione del Professor Luigi Frati)