

European Diploma In Radiology Edir Personal Experience

Effectively and confidently interpret even the most challenging radiographic study A Doody's Core Title! "...should be a part of every emergency medicine resident's personal library. In addition to residents, I would highly recommend this book to medical students, midlevel providers and any other physician who is interested in improving their ability to interpret radiographic studies necessary to diagnose common emergency medicine patient complaints."--Annals of Emergency Medicine 4 STAR DOODY'S REVIEW! "The purpose is to help improve the reader's skills in ordering and interpreting radiographs. The focus is on conventional radiographs, as well as noncontrast head CT. For emergency physicians this is a vital skill, which can greatly aid in making difficult diagnoses. The book is well written and thorough in addressing how to read radiographs, as well as covering easy to miss findings. The numerous pictures and radiographs are invaluable in demonstrating the author's teaching points and in engaging the reader in the clinical cases....This well written book will be extremely useful for practicing emergency physicians. The clinical cases are interesting and help challenge the reader to improve their skills at evaluating radiographs more thoroughly."--Doody's Review Service

Emergency Radiology: Case Studies is a one-of-a-kind text specifically designed to help you fine-tune your emergency radiographic interpretation and problem-solving skills. Illustrated with hundreds of high-resolution images, this reference covers the full range of clinical problems in which radiographic studies play a key role. Dr. David Schwartz, a leading educator, takes you step-by-step through the radiographic analysis of medical, surgical, and traumatic disorders, giving you an unparalleled review of the use and interpretation of radiographic studies in emergency diagnosis. Features 55 cases studies that highlight challenging areas in emergency diagnosis, including imaging studies with subtle, equivocal, or potentially misleading findings Detailed coverage of the broad spectrum of disorders for which radiographs are utilized in emergency practice Coverage of chest and abdominal radiology, the extremities, cervical spine and facial radiology, and head CT Cohesive template for each chapter, beginning with a case presentation, followed by a comprehensive discussion of the disorder under consideration Sections begin with an overview of the pertinent radiographic technique, anatomy, and method of radiographic interpretation Diagnosis-accelerating radiographs, ultrasound images, CT scans, and MR images Invaluable "pearls and pitfalls" of radiographic interpretation

With up-to-date, easy-access coverage of every aspect of diagnostic radiology, Grainger and Allison's **Diagnostic Radiology Essentials, 2nd Edition**, is an ideal review and reference for radiologists in training and in practice. This comprehensive overview of fundamental information in the field prepares you for exams and answers the practical questions you encounter every day. In a single, convenient volume, this one-stop resource is derived from, and cross-

referenced to, the renowned authoritative reference work Grainger & Allison's Diagnostic Radiology, 6th Edition. Concentrates on the subjects that general diagnostic radiologists need to know, covering all diagnostic imaging modalities and organized by organ and system. Uses a concise, highly templated, bulleted format that helps you find the answers you need quickly and easily. Features more than 2,000 high-quality images, including plain film, CT, MRI, and ultrasound. Features a new section on interventional radiology that covers interventional vascular radiology techniques, cross sectional angiography, specific drainage techniques, tumor ablation principles, and intervention in hepatobiliary, genitourinary and gynecological conditions. Contains a new section on functional imaging which includes both MRI (diffusion weighted imaging and perfusion MRI) and PETCT. Includes diagnostic "pearls" that help you avoid pitfalls and errors in diagnosis. Includes a useful Appendix with many quick-reference items that are hard to remember but essential in day-to-day practice. New content includes intravascular contrast media, anticoagulation agents and sedation, the latest TNM 8th edition of staging cancers, and new section on PI-RADS and BI-RADS.

Volume 1: Peds, GI, GU, Endocrine, Reproductive, Chest, Vascular, Cardiac, IR Volume 2: *sold separately- Neuro, MSK, Nukes, Mammo, Strategy Physics War Machine: *sold separately- Physics, Biostats, Non interpretive skills

The X-Ray Technician Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: radiologic procedures and radiographic techniques; radiographic exposure; anatomy, physiology systems and pathology; radiation protection and radiobiology; electrical and radiation physics; and other related areas.

Dx-Direct is a series of eleven Thieme books covering the main subspecialties in radiology. It includes all the cases you are most likely to see in your typical working day as a radiologist. For each condition or disease you will find the information you need -- with just the right level of detail. Dx-Direct gets to the point:- Definitions, Epidemiology, Etiology, and Imaging Signs- Typical Presentation, Treatment Options, Course and Prognosis- Differential Diagnosis, Tips and Pitfalls, and Key References...all combined with high-quality diagnostic images. Whether you are a resident or a trainee, preparing for board examinations or just looking for a superbly organized reference: Dx-Direct is the high-yield choice for you! The series covers the full spectrum of radiology subspecialties including: Brain, Gastrointestinal, Cardiac, Breast, Urogenital, Spinal, Head and Neck, Musculoskeletal, Pediatric, Thoracic, Vascular

This book provides a roadmap for optimizing quality and safety within radiology practices, whether academic or private and irrespective of their national setting. All aspects of the radiology workflow are addressed, from imaging appropriateness, examination scheduling, and patient preparation through to imaging protocol optimization (including

radiation dose management), modality operations, reporting (including structured reporting), and report communication. The book highlights innovative IT tools, including clinical decision support, that drive compliance with national best practice standards and guidelines. The use of big data tools to manage and enhance clinical delivery is addressed. Finally, metrics designed to measure the value that radiology brings to patient care and patient outcomes are introduced. Readers wishing to deepen their understanding of contemporary best practices regarding quality and safety will find this book to be a rich source of practical information.

Final FRCR 2B Viva: A Survival Guide presents a series of cases similar to those used in the FRCR exams and representative of everyday radiological practice. This invaluable collection of high quality images is accompanied by clear and concise explanations, enabling trainees to prepare fully for their FRCR 2B viva presentation. Covering the full range of imaging modalities and organ systems, it provides clinically important vignettes which help the reader to impress examiners and colleagues, and enhance the trainee's ability to come up with differential diagnoses. Concise key points for each case provide additional diagnostic information which would impress an examiner. Written by a team of expert consultant radiologists and several recently successful FRCR Part 2 candidates, Final FRCR 2B Viva: A Survival Guide is an essential purchase for all radiology trainees.

Exclusively focused on preparing candidates for the FRCR Part 1 anatomy viewing paper, this book enables them to practice questions that have the look and feel of the actual exam. Containing eight practice examinations, each with 20 cases which have been thoroughly reviewed and tested by radiology registrars who have sat the exam, the questions are at increasing levels of difficulty. Screenshots from Osirix and advice on how to approach the exam familiarize candidates with its format. Each exam in the book contains a wide selection of images with all body parts and modalities equally represented to thoroughly test candidates interpretation skills. The 160 images cover all major plain films, CT, MRI, barium studies and other contrast examinations, as well as some of the newer techniques, based on the examples published online by the Royal College of Radiologists.

? Do you know what AI is doing to improve our health and wellbeing? ? Does this new technology concern you, or impress you? ? Do you want to know more about the future of AI in healthcare? Technology continues to advance at a pace that can seem bewildering. Nowhere else is it moving faster than in the health sector, where ?AI is now being used to improve millions of lives?. In this book, ? Artificial Intelligence in Healthcare: AI, Machine Learning, and Deep and Intelligent Medicine Simplified for Everyone ?, you can discover the great improvements that AI is making, with chapters covering: The current applications and future of AI in healthcare and all major medical specialties ? The benefits and risks weighed up ? The ethics involved ? Machine learning and data science simplified ? AI's role in medical research and education, health insurance, drug discovery, electronic health records, and the fight against COVID-19 ? The roles that major corporations and start-up companies are playing ? The implementation of AI in clinical practice ? And lots more... Quite simply the most authoritative text

on the subject, Artificial Intelligence in Healthcare - 3rd Edition, is an absorbing and compelling read for anyone who wants to know more. It is packed with more updated information than any other book currently available, written in easy-to-understand language, and accessible to all. Part 2B of the FRCR examination for trainee radiologists involves six 'long cases', which can contain images of any body system and any imaging modality: plain film, CT, MRI, ultrasound, nuclear medicine and contrast studies. FRCR 2B: A Guide to the Long Cases contains 60 highly illustrated long cases and answers, organised into 10 sets of 6 cases. The cases are based on the format of the exam and the answers are at the level of detail the candidate would be expected to provide in the time allocated. An introductory section explains the College's marking scheme and advises on the best approach to the long cases and how to structure an answer. A succinct topic review is provided with each case. Jointly edited by a successful FRCR fellow and an experienced consultant radiologist, FRCR 2B: A Guide to the Long Cases is essential reading for all exam candidates.

Best of Five MCQs for the Acute Medicine SCE is a new revision resource designed specifically for this high-stakes exam. It contains over 350 Best of Five questions with explanatory answers, each accurately reflecting the layout of questions in the exam.

Medical Imaging Informatics provides an overview of this growing discipline, which stems from an intersection of biomedical informatics, medical imaging, computer science and medicine. Supporting two complementary views, this volume explores the fundamental technologies and algorithms that comprise this field, as well as the application of medical imaging informatics to subsequently improve healthcare research. Clearly written in a four part structure, this introduction follows natural healthcare processes, illustrating the roles of data collection and standardization, context extraction and modeling, and medical decision making tools and applications. Medical Imaging Informatics identifies core concepts within the field, explores research challenges that drive development, and includes current state-of-the-art methods and strategies.

Musculoskeletal Ultrasound is the latest edition of this comprehensive reference guide to the applications of this imaging technique. The book is edited by US-based experts Marnix van Holsbeeck and Joseph Introcaso. The book is divided into 23 chapters, beginning with the physical principles of ultrasound imaging. Subsequent chapters cover the sonography of particular anatomical structures of the musculoskeletal system, from muscle, ligaments and tendons, to peripheral nerves, skin and bone. Later chapters cover the sonography of broader anatomical areas, including shoulder, arm and hand, leg and foot, chest and abdominal wall. This edition of Musculoskeletal Ultrasound reflects the rapid growth of this technique, with more information on ultrasound anatomy, indications for ultrasound examinations, pathology and signs of disease. A new glossary has been included with important terminology. Key Points Latest edition of this comprehensive reference guide to musculoskeletal ultrasound Previous edition published 2001 (9780323000185) Edited by US experts from Wayne State University School of Medicine, Detroit, and Clinical Neuroscience Programs, Ministry Healthcare Eastern Region, Wisconsin This EDiR guide has a practical rather than a theoretical focus, and is intended as a reference tool for potential EDiR candidates who would like to gain a better understanding of the EDiR examination. A pool of experts has made every possible effort to create a single source that contains everything needed to successfully pass the EDiR examination. Times have changed, and there is certainly a new generation of radiologists who will find this cutting-edge tool a "must-have" to familiarize themselves with the examination quickly and easily. The book is divided into the following main sections: one chapter for each subspecialty; one chapter on Safety, Management and Imaging Procedures; another on Principles of Imaging Techniques and Processing; and lastly, one on Management. This structure follows the same pattern as the EDiR examination, which is based on the European Training Curriculum (ETC) for Radiology released by the European Society of Radiology

(ESR). Each subspecialty is covered using the same basic structure: Multiple Response Questions (MRQs), Short Cases (SCs) and CORE Cases from one of the most recent EDiR examinations. Students will thus be able to see all the questions from a recent examination and learn from the answers and comments provided by our pool of experts. Clinical cases as electronic supplementary material complete the book, and links to EDiR preparation sessions are also included, allowing students to improve their knowledge of specific areas.

The only revision book trainee radiologists need to succeed at the Final FRCR 2B examination. Written by a highly qualified team of authors, with a wealth of clinical experience and exam knowledge, it includes 42 long cases, as presented in the exam, with high quality images and accompanied by detailed answers.

Objective structured clinical examinations/exercises (OSCEs) using standardized patients (SPs) are an efficient means of surveying a diverse range of ability at any point along the continuum of medical education. An OSCE station can address multiple competency assessments across undergraduate, graduate, and continuing medical education. Nevertheless, organizing and enacting OSCEs is a major undertaking and, as with most other educational projects, collaborating within and across specialties and disciplines only enriches the process. The production of an effective OSCE program requires strong leaders committed to the benefits of such assessments, as well as many individuals to plan, prepare, and implement the program. To address the need for general guidelines of best practice and consistent organizational stratagem, Objective Structured Clinical Exams is a comprehensive how-to manual for OSCE implementation. It contains an overview of and criteria for best practice, a review of relevant literature, insight into the program's influence throughout the healthcare system, and techniques for fine-tuning existing programs. Accompanying charts, graphs and sample forms are included to make this book the single resource for any educator interested in creating or improving a standardized patient program.

This book provides an up-to-date and comprehensive primer on image-guided interventions for cancer. Image-guided interventional oncology is gaining popularity as it is a minimally invasive and more precisely targeted approach that both proves more effective and results in fewer side effects. This book's aim is to provide a clinical guide to interventional oncology for the entire oncology team. Chapters are approached with the same interdisciplinary perspective that is used in the care itself, with each chapter written by an interventional radiologist with contributions from medical, surgical and/or radiation oncologists. Chapters cover the major cancers that can benefit from interventional oncology treatment (including lung, liver, kidney, and bone), as well as some of the physics and physiology behind these interventional modalities. This is an ideal guide for interventional radiologists, medical oncologists, surgical oncologists, radiation oncologists, as well as relevant trainees.

This book is a quick reference for radiologists in training as well as those in practice for solving commonly encountered imaging scenarios. The book provides short and objective answers in text as well as tabulated form and can be considered as a problem solving tool for many differential diagnoses. At multiple places it also provides salient imaging features for a single disease entity. The text is distributed according to various organ systems, including paediatric radiology. The majority of the chapters start with subsections on radiological anatomy which is prerequisite for any organ system with subsequent subsections pertaining to pathological conditions with common conditions segregated in one subsection. A dedicated chapter is added to vascular Doppler studies that contains normal and abnormal findings. In the end a chapter is also added to radio physics and miscellaneous topics including contrast media and interventions. The book is also useful for those appearing for the FRCR and EDiR examinations as multiple frequently encountered topics are incorporated in the text. The book is not complete in itself considering the length and breadth of radiology and is not intended to replace the knowledge base of standard textbooks.

This is the only revision guide you will need to pass the FRCM Intermediate examination. A new edition of the popular and successful Revision Notes for the MCEM Part B, this guide is mapped directly to the new FRCM Intermediate syllabus. The book is tailored to match all areas on which you may be tested, allowing candidates to revise accurately and efficiently for this challenging exam. To ensure effective revision, information is presented in concise notes and bullet points with visually memorable tools, such as tables and diagrams. Each chapter contains high-quality example SAQs so candidates can practice their exam technique, and 'key points' and 'exam tips' boxes to highlight the most important information. Drawing on the authors' experience and expertise, Revision Notes for the FRCM Intermediate SAQ paper is a trustworthy revision guide for this difficult and clinically focused examination, as well as a useful reference guide for practicing emergency medical doctors.

- Written by internationally renowned experts - Chapters encompass all the relevant imaging modalities including X-ray technology, nuclear medicine, ultrasound and magnetic resonance, as well as image-guided interventional techniques. -Appeals to a wide audience, including general radiologists, neuroradiologists, neurologists, neurosurgeons, rheumatologists, ophthalmologists, and otolaryngologists -Text is comprehensive, few titles include brain, head and neck, and spine in one volume

The number of patients using social media and the number of applications and solutions used by medical professionals online have been skyrocketing in the past few years, therefore the rationale behind creating a well-designed, clear and tight handbook of practical examples and case studies with simple pieces of suggestions about different social media platforms is evident. While the number of e-patients is rising, the number of web-savvy doctors who can meet the expectations of these new generations of patients is not, this huge gap can only be closed by providing medical professionals with easily implementable, useful and primarily practical pieces of advice and suggestions about how they should use these tools or at least what they should know about these, so then when an e-patient has an internet-related question, they will know how to respond properly. As all medical professionals regardless of their medical specialties will meet e-patients, this issue with growing importance will affect every medical professional which means there is a huge need for such an easily understandable handbook.?

Internationally renowned Master Educator Prometheus Lionhart presents his "Case Companion." A first of its kind revolution in casebooks. 125 Image Specific Diagnoses - Aunt Minnie's 50 "This vs That" - Comparative Pathology Cases 30 High Yield Anatomy Cases Over 600 integrated multiple choice test questions PLUS 10 High Yield Rapid Reviews Cases cover all major topics on the Radiology CORE Exam, including integrated physics questions.

Providing everything you need to pass the FRCR Part 2A, this book provides a thorough assessment of a candidate's radiological knowledge. The book is divided into six chapters, with 75 questions in each chapter, mirroring the modules and exam papers laid out by the Royal College of Radiologists. This makes you as familiar as possible with its style, content and structure and facilitates directed learning. All questions have been formulated to reflect the current best practice and evidenced-base, ensuring candidates' knowledge of their field is up-to-date. A detailed explanation is provided for each question, including references to review publications or widely-used textbooks, which allow detailed follow-up on the issues discussed.

This book is a concise introduction to the interventional radiology field and is designed to help medical students and residents understand the fundamental concepts related to image-guided interventional procedures and determine the appropriate use of imaging modalities in the treatment of various disorders. It covers the history of interventional radiology; radiation safety; equipment; medications; and techniques such as biopsy and drainage, vascular access, embolization, and tumor ablation. The book also describes the indications, patient preparation, post-

procedure care, and complications for the most common interventional radiology procedures.

This cutting-edge guide to value-based radiology provides readers with the latest information on all aspects of the subject.

Healthcare delivery is experiencing a rapid transition towards a value-based model, the underlying idea being that providers are paid on the basis of patient's health outcomes rather than the total services delivered. Radiology departments are facing many challenges as they attempt to improve operational efficiency, performance, and quality in order to keep pace with this transition. In the first part of this book, readers will find information on the theoretical basis and general concepts of value-based radiology. The second part focuses on value-based practice in specific areas of radiology: neuro/head and neck, thoracic, abdominopelvic, musculoskeletal, breast, cardiovascular, and pediatric. All topics are discussed by prominent experts in a clearly organized and well-illustrated form that will help readers to gain the most from each chapter. The book will be a valuable resource for radiologists and healthcare managers working in public or private institutions, as well as an excellent quick reference guide for all other physicians interested in the topic.

A guide for all radiologists reporting MSK studies. Learn how to improve your speed and how to report more studies faster. In the age of artificial intelligence, this book shows you how to increase your value as a radiologists. The book was not written to teach you MSK, but how to apply your knowledge in a systematic manner to increase your output. Nevertheless, the book is packed with knowledge pearls that the Author acquired during his training in New York (NYU) and Zurich (Balgrist) and from his own research. EDiR - The Essential GuideSpringer Nature

This book provides a thorough overview of the ongoing evolution in the application of artificial intelligence (AI) within healthcare and radiology, enabling readers to gain a deeper insight into the technological background of AI and the impacts of new and emerging technologies on medical imaging. After an introduction on game changers in radiology, such as deep learning technology, the technological evolution of AI in computing science and medical image computing is described, with explanation of basic principles and the types and subtypes of AI. Subsequent sections address the use of imaging biomarkers, the development and validation of AI applications, and various aspects and issues relating to the growing role of big data in radiology. Diverse real-life clinical applications of AI are then outlined for different body parts, demonstrating their ability to add value to daily radiology practices. The concluding section focuses on the impact of AI on radiology and the implications for radiologists, for example with respect to training. Written by radiologists and IT professionals, the book will be of high value for radiologists, medical/clinical physicists, IT specialists, and imaging informatics professionals.

Revision Notes for the Final FRCR Part A summarises the core knowledge required for each of the six systems based modules included in the exam, all in highly succinct bullet point format. The book takes the stress out of the revision process by providing candidates with a readymade set of highly synthesised and relevant notes that focus exclusively on the topics encountered in the exam. Each chapter has been authored by recent exam candidates and in turn edited by sub-specialty radiologists to provide highly relevant, high quality, high yield revision notes.

This book gets to the heart of what radiology is and what radiologists do. As a relatively young speciality, there is no guide for radiologists to act as a moral compass. Until now, that is. You will not find any dry technical matters in here. You will not find any clues about how to interpret images better. This book details the 'other 50%': the rest of the working week when a radiologist is not reading scans or performing procedures. The essence of radiology is distilled and offered up to the reader. If you want a comfortable read that offers bland reassurances, look elsewhere. If you want a book that questions everything and discusses uncomfortable truths, this is the book for you. Each of the Rules addresses an important part of professional practice. This book is a manifesto for all radiologists across the globe to raise their game, to be more effective and to serve their patients better. Now updated to reflect the USMLE Step 2 exam, with greater emphasis on case presentations and diagnostic skills. Approximately 400 new clinical vignettes with accompanying questions (500 questions in all)--now featuring expanded answers referenced to leading textbooks or journal articles. Reviewed by McGraw-Hill's Medical Student Advisory Committee to ensure simulation of the USMLE test-taking experience.

This volume provides a comprehensive and up-to-date account of the use of MRI and CT to identify and characterize developmental anomalies and acquired diseases of the female genital tract. Both benign and malignant diseases are considered in depth, and detailed attention is also paid to normal anatomic findings and variants. Further individual chapters focus on the patient with pelvic pain and the use of MRI for pelvimetry during pregnancy and the evaluation of fertility. Compared with the first edition, chapters have been either newly written by different authors or updated to reflect intervening progress; in addition, imaging of the placenta is now covered. Throughout, emphasis is placed on the most recent diagnostic and technical advances, and the text is complemented by many detailed and informative illustrations. All of the authors are acknowledged experts in diagnostic imaging of the female pelvis, and the volume will prove an invaluable aid to everyone with an interest in this field.

Critical Care MCQs is the perfect companion for anyone sitting exams in intensive care, as a training resource or just wanting to improve their knowledge in this constantly developing area of medical practice. Written by critical care doctors with experience of UK and European examination formats, this book leads the reader through 450 true/false questions with referenced explanations, covering core syllabus topics and key influential papers to date. A detailed list of further resources and recommendations relevant to critical care revision is also provided to enable readers to further their knowledge and understanding. It is hoped that this book will prove invaluable for preparation and success in upcoming intensive care exams for both candidates and trainers. This book would be useful for not only candidates sitting the UK Final Fellowship of Intensive Care Medicine (FFICM) and European Diploma of Intensive Care (EDIC) exams, but also the Indian Diploma in Critical Care Medicine (IDCCM), the Diploma of the Irish Board of Intensive Care Medicine (DIBICM), the Australia and New Zealand Fellowship of the College of Intensive Care Medicine (CICM), American Board and any other country-related intensive care exams.

This is a vital revision aid for postgraduate radiology students taking the Fellowship of the Royal College of Radiology (FRCR) Part 2 final exams. Part 2 comprises two elements: 2a includes a series of six multiple choice exams covering the major body systems, and 2b contains a written exam and an oral viva typically taken at the beginning of the fourth year of specialty training.

Most imaging books are ordered according to underlying etiology. However, in real life clinical practice, radiologists usually make their

differential diagnoses according to the image patterns, as the etiology is often unknown. Brain Imaging with MRI and CT presents over 180 disease processes and normal variants, grouping entities by these basic patterns to accentuate differential diagnostic features. High quality CT and MRI scans show multiple typical and distinguishing images for each entity. Common and unusual clinical scenarios are described, including dilated perivascular spaces, capillary teleangiectasia, Susac's syndrome and desmoplastic infantile ganglioglioma. Both basic and advanced imaging techniques are used, reflecting the reality of clinical practice. This image-focused book emphasises the most pertinent clinical information relevant to the diagnostic process. Trainee and practising radiologists will find Brain Imaging with MRI and CT an invaluable and clinically relevant tool for learning and teaching.

Although books on Accident and Emergency radiology exist, there are no learning resources for those new to reporting or reviewing emergency X-rays. The Emergency Radiology Casebook has a quiz format covering 150 cases, enabling the reader to test themselves on common as well as rare and easy-to-miss fractures. Particularly difficult areas such as the cervical spine are covered in depth. In addition, some normal films are included to mimic the reality of emergency film reporting. Each X-ray is clearly shown with concise practical answers that can be applied in every day situations. The book is designed to be dipped-into by radiology and orthopaedic trainees, radiographers reporting X-ray films, and casualty officers and nurses.

The aim of this book is to present statistical problems and methods in a friendly way to radiologists, emphasizing statistical issues and methods most frequently used in radiological studies (e.g., nonparametric tests, analysis of intra- and interobserver reproducibility, comparison of sensitivity and specificity among different imaging modality, difference between clinical and screening application of diagnostic tests, ect.). The tests will be presented starting from a radiological "problem" and all examples of statistical methods applications will be "radiological".

A highly illustrated account of modern radiology suitable for medical students and junior doctors.

This practice-oriented book explores a variety of cross-project topics and specific aspects of different project phases. It also offers tips, examples, templates and checklists, and discusses concrete problems and solutions from project practice in IT and the automotive industry. The authors combine their extensive practical experience in years of project work with relevant project-management theory. Each chapter begins with a list of the learning objectives and concludes with a summary of the insights provided. Accordingly, the book offers a valuable resource for: Beginners wishing to acquire basic project management skills Participants in more advanced project management training who are looking for instructional material Project management experts who want to learn about further aspects, and to employ templates and checklists for even more successful projects

Designed specifically to help you succeed on the Core Exam, Pediatric Imaging: A Core Review covers all key aspects of pediatric imaging, mimicking the image-rich, multiple-choice format of the actual test. Ideal for residents getting ready for the Core Examination, as well as practitioners taking recertification exams, this one-of-a-kind review follows the structure and content of what you'll encounter on the test, effectively preparing you for Core Exam success!

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