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Oxford Cases in Medicine and Surgery, second edition, teaches students a logical step-by-step diagnostic approach to common patient presentations. This approach mirrors that used by successful clinicians on the wards, challenging students with questions at each stage of a case (history-taking, examination, investigation, management).

Oxford Cases in Medicine and Surgery: Farne, Hugo, Norris...

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Oxford Cases in Medicine and Surgery — Hugo Farne, Edward...

This book is an essential resource for all medicine students, and provides a modern, well-rounded introduction to life on the wards. Ideal for those starting

Oxford Cases In Medicine And Surgery, 2E — Obatan Health Store

The cases in this volume have been selected to show the spectrum of acute medicine in older patients. These are often with atypical or non-specific presentations, on a background of complex co-morbidity and the attendant management and ethical dilemmas. The format follows that of other books in the series: case descriptions with questions followed by answers including detailed discussion of ...

Oxford Case Histories in Geriatric Medicine — Oxford Medicine

Oxford Case Histories in Oncology contains 30 well-structured cases from clinical practice, giving a comprehensive coverage of the diagnostic and management dilemmas in oncology. The cases cover a wide spectrum of oncology, including rare presentations and clinical problems of common cancers. Each case comprises a brief clinical history with relevant clinical examination findings.

Oxford Case Histories in Oncology — Oxford Medicine

This case-based guide for student directed learning aimed at specialist exams in cardiology and acute medicine in the UK and Europe. Oxford Case Histories in Gastroenterology and Hepatology Alissa J. Walsh, Otto C. Buchel, Jane Collier, and Simon P.L. Travis

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Cases and Multiple-Choice Questions — Oxford Medicine

Part of the Oxford Case Histories series, this resource includes 67 neurosurgical cases and additional material covering all core topics specified in the UK Neurosurgical Training Curriculum. ... Access to the complete content on Oxford Medicine Online requires a subscription or purchase. Public users are able to search the site and view the ...

Oxford Case Histories in Neurosurgery — Oxford Medicine

Oxford Cases in Medicine and Surgery teaches students a hypothesis-driven, logical step-by-step diagnostic approach to common patient presentations. This approach mirrors that used by successful clinicians on the wards, challenging students with questions at each stage of a case (history-taking, examination, investigation, management).

Oxford Cases in Medicine and Surgery: Amazon.co.uk: Farne...

from Oxford Textbook of Zoonoses: Biology, Clinical Practice, and Public Health Control (2 ed.) Presents a set of regional case studies to understand the full extent of the burden of specific diseases, including Cysticercosis in Cameroon, Cystic Echinococcosis in China, and Rabies in Africa and Asia. Contact Studies.

Case Studies in Infectious Disease — Oxford Medicine

A 22-year-old male porter from South Africa was admitted to hospital after being found by his landlord with confusion. On arrival at the hospital his Glasgow Coma Score was 13. He was apyrexial, with a blood glucose of 5.4mmol/L, pulse rate 60 beats/min and regular, and blood pressure 114/58mmHg. Heart sounds were normal and his chest was clear. He was noted to be jaundiced. Asterixis was ...

Case 1 — Oxford Medicine

Oxford Cases in Medicine and Surgery, second edition, teaches students a hypothesis-driven, logical step-by-step approach to diagnosis when faced with each of 29 common patient presentations. This approach mirrors that used by successful clinicians on the wards, challenging students with questions at each stage of a case (history-taking, examination, investigation, management).

Oxford Cases in Medicine and Surgery eBook by Hugo Farne...

Oxford However, even if you know how a typical 'myocardial infarction' presents, do you know how to approach a patient presenting simply with 'chest pain'? Oxford Cases in Medicine and Surgery teaches students a hypothesis-driven, step-by-step, logical diagnostic approach to common patient presentations.

Oxford Cases in Medicine and Surgery by Hugo Farne

Oxford Cases in Medicine and Surgery, second edition, teaches students a hypothesis-driven, logical step-by-step approach to diagnosis when faced with each of 29 common patient presentations. This...

Oxford Cases in Medicine and Surgery: Edition 2 by Hugo...

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Oxford Cases in Medicine and Surgery by Edward Norris...

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Oxford Cases in Medicine and Surgery (Paperback) — Walmart...

Cellulitis is infection of the dermis and subcutaneous tissues unlike erysipelas which is more superficial and necrotizing fasciitis which involves deeper layers. Cellulitis is most commonly caused by Group A streptococci (GAS) and Staphylococcus aureus, including Pantone–Valentine leukocidin-producing isolates. However, most cases are diagnosed clinically and the initial drug of choice is ...

Case 1 — Oxford Medicine

Oxford Case Histories Real case studies are used to illustrate the importance of an evidence-based approach in clinical decision-making, with each case comprising a brief history followed by a discussion in question and answer format

Oxford Cases in Medicine and Surgery, second edition, teaches students a logical step-by-step diagnostic approach to common patient presentations. This approach mirrors that used by successful clinicians on the wards, challenging students with questions at each stage of a case (history-taking, examination, investigation, management). In tackling these questions, students understand how to critically analyse information and learn to integrate their existing knowledge to a real-life scenario from start to finish. Each chapter focuses on a common presenting symptom (e.g. chest pain). By starting with a symptom, mirroring real life settings, students learn to draw on their knowledge of different physiological systems - for example, cardiology, respiratory, gastroenterology - at the same time. All the major presenting symptoms in general medicine and surgery are covered, together with a broad range of pathologies. This book is an essential resource for all medicine students, and provides a modern, well-rounded introduction to life on the wards. Ideal for those starting out in clinical medicine and an ideal refresher for those revising for OSCEs and finals.

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Oxford Cases in Medicine and Surgery teaches students a hypothesis-driven, step-by-step, logical diagnostic approach to common patient presentations. This hands-on approach, which stimulates active learning, mirrors that used by successful clinicians on the wards, challenging students with questions at each stage of a case (history-taking, examination, management). In tackling these questions, students learn to integrate their existing knowledge and apply it to a real-life scenario from start to finish.Each chapter focuses on a common presenting symptom (e.g. chest pain), rather than a physiological system (e.g. cardiology). By starting with a symptom, as doctors do in reality, students learn to draw on their knowledge of different physiological systems - for example, cardiology, respiratory, gastroenterology - at the same time. Within each chapter, a long case walks the student through a logical method for tackling patients presenting with a given symptom. Subsequent short cases test this learning, whilst reminding students to be wary of other conditions that may present in a similar way. All the major presenting symptoms in general medicine and surgery are covered, together with a broadrange of pathologies.

This concise yet comprehensive pocketbook makes basic lipid metabolism and the main principles of lipid-lowering treatment comprehensible to the reader without over-simplification.

Based around the core curriculum for specialist trainees and consultants, Oxford Case Histories in Geriatric Medicine is a valuable reference and teaching tool, which provides an opportunity for case-based learning across a rapidly growing field. This book uses well-structured and concise cases from the Oxford hospitals. Each case has associated questions on the differential diagnosis and aspects of management providing interactive learning material. Cases were chosen to illustrate specific issues of particular relevance to geratology, emphasizing the unusual or occult presentation of disease, the presence of multiple interactingpathologies, possibility for rapid deterioration, high incidence of complications of treatment, including adverse drug reactions and a need at times for difficult clinical decisions. Part of the Oxford Case Histories series, this book will be valuable reading for postgraduate trainees and consultants, and will be an essential resource for those preparing for exit examinations and revalidation. It is also the ideal tool for those who wish to improve their skillsin diagnosis and management of a broad range of geriatric disorders.

Oxford Case Histories in Infection and Microbiology contains over 45 well structured cases, providing comprehensive coverage of the diagnostic and management dilemmas in clinical microbiology and infectious diseases. Each case comprises of a brief patient history with relevant clinical examination findings, thus insuring the reader is aware of how to confirm a diagnosis rapidly, with reference throughout to laboratory techniques, advice on therapy, epidemiological features, and areas which can be controversial. The cases discussed include common and important pathogens, infections, and serious conditions due to risk of onward spread. Divided by main organ systems, the book also includes a section on systemic infections, and miscellaneous cases which don't fit neatly into one category. The text is complimented by over 50 clinical photographs and laboratory illustrations. Each case includes a concise list of further reading to aid learning and understanding. The format of the book is thought provoking, and helps to improve critical thinking and interpretative skills. It is a perfect self-assessment tool for clinical microbiology and infectious diseases postgraduate trainees. It will also be on interest to medical professionals working in critical care and public health.

Based around the curriculum for specialist trainees in respiratory medicine, this book contains 44 well-structured, peer-reviewed cases gathered from the Oxford Hospitals, comprehensively covering the various disorders of the respiratory system.

Now in its 25th year, the Oxford Handbook of Clinical Specialties has been fully revised and updated by a trusted author team to bring you practical, up-to-date clinical advice and a unique outlook on the practice of medicine. Twelve books in one, this is the ultimate guide to the core clinical specialties for students, junior doctors, and specialists. Guided by specialists and junior doctors, the ninth edition of this handbook sees fully revised and updated artwork, references, and clinical advice. This edition maintains its unique perspective on patient care, drawing on literature, history, and philosophy to encourage the reader to broaden their definition of medicine. Fully cross-referenced to the Oxford Handbook of Clinical Medicine, this is essential book contains everything needed for training, revision, and clinical practice.

Based around the core curriculum for specialist trainees, Oxford Case Histories in Rheumatology contains over 40 well-structured, peer-reviewed cases from the Oxford Hospitals, giving detailed coverage of the specialty, including diagnostic and management dilemmas. Each case comprises a brief clinical history and the relevant examination findings; details of investigations undertaken followed by questions on differential diagnosis and management; and detailed answers and discussion. The text is complimented by over 50 radiographic illustrations and an 8-page colour plate section. The question-and-answer format is designed to enhance the reader's diagnostic ability and clinical understanding. As part of the Oxford Case Histories series, this book is aimed at post-membership trainees and consultants and will be a useful resource for those preparing for exit examinations or revalidation. It will also be of interest to those who wish to improve their skills in diagnosis and management of a broad range of rheumatological disorders.

Comprehensive and to-the-point, Breast Imaging Cases covers the field of breast imaging for the radiology resident and practitioner. A new addition to the Cases in Radiology series, this book follows the clear and user-friendly format of problem and solution, presented in 100 unique cases. Featuring over 400 images, this case book examines the spectrum of common clinical issues in breast imaging, including classic and frequently encountered diagnoses, as well as rare findings. Cases are organized in order of increasing difficulty to facilitate learning and challenge the reader to probe further. Under examination are the gamut of cysts, calcifications, benign masses, and carcinomas found in breast imaging. The last section of cases is dedicated to breast MR. Each case is complete with relevant findings, differential diagnoses, management, and extensive teaching points.

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