

Cases In Clinical Medicine

Medical curricula change continually to reflect the evolving roles of doctors, changes in treatments and advances in technology. Medicine moves at pace and it takes a practitioner committed to continuing professional development to keep up. This new edition of 250 Cases in Clinical Medicine has been thoroughly updated to reflect the changing form of the Royal College of Physicians' curriculum. Some chapters from the previous edition have been dropped to allow new, more clinically relevant topics to be included. Chapters of symptom-based cases have also been added, as well as a section on acute medical problems and their management. Essential reading for MBBS, PLAB, MRCP (UK), MRCPI, MD (New Zealand, Malaysia, Singapore, India, Pakistan, Sri Lanka and Bangladesh), FRACP, FCCP and postgraduate medical examinations in the USA including USMLE and ABIM. New author team Cases alphabetised by system Procedures for the core medical curriculum added Symptoms-based cases added Emergency presentations added Self-assessment by system added Accompanying e-book on StudentConsult Now in full colour

This practical ENT reference guide includes over 100 clinical case scenarios, ranging from basic ENT issues to more challenging clinical cases, presented randomly as they would occur in real life. Each scenario includes thought-provoking questions followed by reasoned answers and is superbly illustrated with diagrams and high quality

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photographs. This is an invaluable text for otorhinolaryngologists in practice and in training, from hospital-based surgeons preparing for higher examinations to established physicians for their continuing professional development.

Life is full of tough decisions that must be made ethically and under the pressures of time. This book places readers in realistic situation where they experience the difficulties of making tough medical decisions. The cases are composites of actual cases the authors have seen or managed. In the role of decision-maker, the reader helps to determine what happens in the case as his or her decision often shapes the course of events and the patient's outcome. This gives a compelling sense of the pressures that bear on clinical decision-making. The authors assume that the reader wants to do the right thing, but faces the problem of determining what the right thing will be when information is necessarily incomplete and the future unknown. Ethical theory emerges as others involved in the case offer different views of what is right in a particular medical situation. Two concluding chapters discuss the major theories of medical ethics, but there are no answers in the back of the book. Instead, the book will familiarize readers with some of the ethical principles and issues critical to the practice of medicine to patients and their families.

Prior to publication of the first edition of *Clinical Medicine of the Dog and Cat*, no other comprehensive small animal veterinary medicine book existed with a comparable amount of relevant illustrated material. This new third edition continues and expands on

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the revolutionary approach of the previous two editions, now including more than 1,850 highly valuable clinical colour photographs, diagrams, and tables. The third edition of this book has been completely revised and updated. The book is now divided into five color-coded sections - General Approach, Disease of Specific Organ Systems, Multisystemic Disorders, Elements of Therapy and Case Studies. As with the first and second editions of this book the overriding principle of succinct, yet comprehensive text presented in a clear format with an abundance of good quality images remains. Section I: General Approach is completely new and covers medical history and client communication, and common clinical problems. Section II: Specific Organ Systems is organized by body system with chapters structured in a systematic manner that include the definition for each disorder, its causes, clinical features, differential diagnoses, diagnostic methodology, treatment and prognosis, providing readers with easy access to important clinical information. New to this section are chapters covering diseases of the oral cavity and teeth, approach to thoracic radiographs, approach to abdominal radiographs, and disorders of hemostasis. Section III: Multisystemic Disorders covers revised and updated chapters including clinical toxicology, infectious diseases, and immunologic disorders. Section IV: Elements of Therapy covers therapies such as fluid therapy, pain management, nutrition of the critically ill dog and cat and a new chapter on management of the obese dog or cat. Section V: Case Studies includes over 25 case studies that enable the reader to relate the knowledge gained in the book

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to clinical cases seen in practice. Written by board-certified experts with several case contributions by clinicians in advanced phases of resident training, topics were carefully selected to make this a valuable resource to the general practitioner and also to small animal interns and veterinary students.

Test your knowledge in tropical medicine with *Clinical Cases in Tropical Medicine!* Boasting an easily accessible, highly templated format and full-color photographs throughout, this medical reference book is designed to help anyone in the field better identify the tropical diseases they'll encounter. As a companion product to Manson's *Tropical Diseases*, *Clinical Cases in Tropical Medicine* offers over 75 cases covering today's most prevalent diseases. It's an ideal study tool for infectious diseases fellows, doctors preparing for exams, primary care doctors with patients returning from abroad, and global health nurses and practitioners alike. Stay at the forefront of tropical medicine with in-depth coverage of the latest research, including tropical neurology and AIDS- and HIV-associated diseases and treatments. Study as efficiently as possible with help from a Q&A format and succinct summary boxes. Expand your knowledge concerning rare and neglected tropical diseases, as well as how diagnosis and treatment takes place in resource-poor settings. Gain a complete understanding of tropical diseases with this companion product to Manson's *Tropical Diseases*, 23rd Edition (ISBN: 978-0-7020-5101-2). A reading list at the end of each case will directly refer to a corresponding chapter in Manson's, further expediting study.

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Making speedy and appropriate clinical decisions and then choosing the best course of action is an essential skill for doctors. Exploring initial medical assessment, 100 Cases in Clinical Medicine presents 100 scenarios commonly seen by medical students and junior doctors in the emergency or outpatient department, on the ward, or in the community setting. Each case begins with a succinct summary of the patient's history, examination, and initial investigation. The text includes photographs where relevant and questions on the diagnosis and management of each case. The answers provide a detailed discussion on each topic, with further illustration where appropriate. Most of the cases included are common problems but the book also includes more unusual cases to illustrate specific points and to emphasize that rare things do present. The first 20 cases are arranged by systems; the next 80 are in random order because symptoms such as breathlessness and pain may relate to many different clinical problems in various systems. These true-to-life cases will teach students and junior doctors to recognize important clinical symptoms and signs and to develop the diagnostic and management skills needed for the cases they will encounter on the job.

Clinical Cases in General Medicine 3e formerly known as Pocket Guide to Internship: Common Clinical Cases is the latest addition to the Clinical Cases collection. This edition has over 40 cases showcasing a comprehensive range of common scenarios encountered in emergency departments and hospital wards. Features: All cases have been revised and updated; Cases are presented as they would occur in the clinical

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setting and follow a step-by-step process of diagnosis and management; Problem-based learning scenarios encourage junior doctors to use the skills that they will need in daily practice. What's New? ; Seven new case studies including hypothyroidism urinary tract symptoms and hypotension.; Multiple choice self-assessment questions for Clinical Cases in General Medicine 3e are now available in an app for both smart phones and tablets from the Apple App Store and Google Play.

A helpful learning manual for undergraduates and PG students preparing for FCPS, MD, MRCP, FRACP or any other equivalent exam in Internal Medicine. A completely new section (Section B) is included. The first section (Section A) contains short clinical cases, followed by relevant questions, their answers and brief discussions. Section B contains Data Interpretation, ECG, X-ray, coloured photograph of common diseases and few instruments, which are helpful for undergraduate students. An easy book to learn the approach to diagnosis and management of common short cases. Cases have been described in the way a student is expected to approach a medical situation in examinations as well as in day-to-day practice. Provides short notes on various common diseases, which will help the students to get a comprehensive knowledge without going through extensive textbooks. Have about 700 colored photographs and a few X-rays, CT scans, etc. to help students to develop a good clinical eye. Easy to understand,

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concise, yet full of necessary information.

This book is a quick reference guide to emergency medicine for clinicians and trainees. Presented as clinical case studies, it is divided over 21 chapters, each covering scenarios in different body systems. Cases are presented in an easy to read format, helping trainees form a diagnosis and quick treatment plan. The final section covers disaster management. Each case highlights clinical pearls and pitfalls, emphasising the importance of a mis-diagnosis and its legal implications. Written by a recognised specialist from Chicago Medical School, the practical manual includes nearly 250 photographs, diagrams, tables and charts to enhance learning, as well as further reading suggestions. Key points

Quick reference guide presenting 101 clinical case studies for emergency medicine clinicians and trainees
Covers emergencies in all body systems
Includes chapter on disaster management
Authored by expert from Chicago Medical School
Presents trainees with detailed clinical cases for numerous diseases and disorders covering various body systems including respiratory, gastroenterology, neurology and haematology. Questions and answers are provided at the end of each case.

100 Cases in Clinical Medicine is an indispensable revision tool for medical students preparing for clinical examinations or OSCEs. Using scenarios which

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mimic daily life, the cases will interest students in clinical problems and help them develop their clinical reasoning skills, with each case presenting details of a patient's medical history and the key findings of a clinical examination, together with initial investigation results for evaluation. Key questions then prompt the student to evaluate the patient, and reach a decision regarding their condition and the possible management plan, while the answer pages will help the student to understand the processes that a clinician goes through in dealing with the problems presented. Contents are organised to provide a quick review of each body system, with a selection of cases relevant to that specific system, then the majority are presented randomly to mimic real life in a GP surgery or emergency department. New to this edition: a review of each body system as well as random cases; new page design with a second colour used throughout; and brought up-to-date with 25% new cases.

250 Cases in Clinical Medicine E-Book Elsevier Health Sciences

This book with 139 clinical cases, emphasises on simplification of facts, clarity of expression and giving a practical approach to various clinical problems.

The latest addition to the Kumar & Clark family, this thoroughly updated new edition covers more than 200 cases presenting with acute symptoms in the hospital, everything from shingles and breathlessness to chest pain, acute

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coronary syndromes, poisoning, renal failure and stroke. The authors give clear and concise advice on immediate and further management, management of complications, differential diagnoses, history-taking, tips and pitfalls, alerts, investigations, and prioritization. • More than 200 cases • Remember! boxes • Investigations boxes • Information boxes Edited by Parveen Kumar, CBE, BSc, MD, FRCP, FRCP(Edin) and Michael L Clark, MD, FRCP Enhanced e-book accompanies the print book, for ease of transportation and use on the move. Over 200 cases

You've read your textbook and your course notes. Now you need to apply your knowledge to real life clinical situations. Core Clinical Cases guides you to think of the patient as a whole, rather than as a sequence of unconnected symptoms. With its practical approach strongly linked to underlying theory, the series integrates your knowledge with the realities of managing clinical problems, and provides a basis for developing problem-solving skills. The core areas of undergraduate study are covered in a logical sequence of learning activities: each case is followed by a detailed answer, along with a number of OSCE-style questions to help you practise for the exam. Related OSCE counselling style questions and answers also feature at the end of each section. Key concepts and important information are highlighted, and the reader-friendly layout reflects exactly the type of question you will encounter, making the perfect

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revision aid for all types of case-based examination. The comprehensive volume, Medical and Surgical Specialties, focuses on the following topics: ENT Ophthalmology Haematology Orthopaedics and Trauma Oncology Neurology Urology Infectious Diseases Dermatology The Core Clinical Cases series is absolutely invaluable in the run up to clinical, written or OSCE examinations, and an essential revision aid for all undergraduate medical students at various stages in their clinical training. Steve Bain MA MD FRCP Professor of Medicine (Diabetes), University of Wales, Swansea & Honorary Consultant Physician, Swansea NHS Trust, Singleton Hospital, Swansea, UK Janesh K. Gupta MSc MD FRCOG Clinical Senior Lecturer & Honorary Consultant in Obstetrics and Gynaecology, University of Birmingham, Birmingham Women's Hospital, UK

Health Sciences & Professions

Clinical Problems in Medicine and Surgery is a departure from traditional medical textbooks in that it deals with the real problems of clinical medicine through scenarios encountered in the emergency department, on the wards and in outpatient clinics. First published in 1992, the book has found great popularity with medical students, residents and interns about to experience, or already experiencing, the real world of medical practice. The book comprises 55 real-life medical scenarios to illustrate important everyday principles in clinical medicine. For this new Third Edition the successful format of case presentation, interspersed with questions and answers, and a final synopsis of

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key material, has been retained, while new cases have been added and the many useful web-links updated. With the assistance of expert colleagues across three continents, each problem has been revised and updated. New images have been added which reflect the extensive changes in the field of minimally invasive diagnostics. Searching questions will guide the reader towards further self-directed learning. This book does not purport to be an exhaustive text on clinical medicine. Nor is it a replacement for real-life clinical experience and the hands-on teaching of expert clinicians. It is designed rather as a wide-ranging source of information and a practical aid to the management of clinical problems. The authors hope it will instil in the reader a real sense of excitement and curiosity towards further learning.

- A highly praised book that tackles important medical and surgical topics from a problem-oriented angle.
- Adopts a case scenario approach which will encourage critical thinking and develop problem-solving skills.
- The cases cover all common and important problems likely to face the newly-qualified doctor in the casualty department, on the wards or in the clinic.
- The questions although set in the context of the case are designed to test the reader's overall understanding of the most relevant aspects of each topic.
- Well-illustrated with clinical photographs, pathological images and radiological scans and x-rays. Several new cases cover topics such as secondary hypertension, urosepsis and stroke. Searching questions have been added to guide the reader towards further self-directed learning. New imaging reflects the extensive changes in the field of minimally

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invasive diagnostics.

This is new edition of the book previously called Acute Clinical Medicine in the highly popular Kumar and Clark family. Cases in Clinical Medicine covers in handbook form the complete range of acute medical conditions and problems that junior doctors are likely to encounter during the first years of training. It is divided into chapters reflecting core medical specialties - including infectious diseases; STD; gastroenterology; etc. Each chapter is then subdivided into case-based problems, such as (for example) pyrexia of unknown origin (under the Infectious Disease Group), HIV/Aids (under STD) and Vomiting and Weight Loss (under Gastroenterology). Each problem follows a standard pattern or template: it begins with a case history, and is accompanied by short, succinct text divided up by headings such as 'What are the commonest causes of...'; 'What factors predispose to...' Where relevant there are also sections on pathology, pathophysiology and prognosis. Important points to note in the acute context are picked out in boxes ('Beware', 'Remember!' and 'Information') as are vital investigations. More than 200 cases

Excerpt from The Student's Guide to Clinical Medicine and Case-Taking Further experience gained since the publication of the former edition, has shown that students commencing clinical work need to be taught to think, and reason for themselves, as well as to observe. It is hoped that the plan of this work tends to give such training if properly used. The size of this work has not been increased, but new material has been

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added, and corrections have been made in accordance with the advances of clinical medicine, especially in the chapter on_ diseases of the nerve-system. A special scheme for taking notes of children has been added and the index has been made more complete. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

A 32-year-old Caucasian lady was admitted to hospital following a collapse at the gym. Her friends described the patient falling to the floor while exercising on the rowing machine, followed by twitching of her arms and legs and a period of being unrousable. You are the medic on duty... 100 Cases in Acute Medicine presents 100 acute conditions commonly seen by medical students and junior doctors in the emergency department, or on the ward, or in the community setting. A succinct summary of the patient's history, examination, and initial investigations, including photographs where relevant, is followed by questions on the diagnosis and management of each case. The answer includes a detailed discussion of each topic, with further illustration where

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appropriate, providing an essential revision aid as well as a practical guide for students and junior doctors. Making clinical decisions and choosing the best course of action is one of the most challenging and difficult parts of training to become a doctor. These cases will teach students and junior doctors to recognize important clinical symptoms and signs, and to develop their diagnostic and management skills.

A book of over 150 cases which mimic the style and approach of the MRCP PACES exam. The book will equip the candidate attempting to pass the MRCP examination, and will also provide an overview of evidence-based medicine for competency-based training.

A new, fully updated edition of Baliga's very popular collection of short cases arranged by clinical area, emphasising the key diagnostic features of clinical conditions as commonly presented in the short-case part of the Final MB and MRCP examinations. Also included are likely instructions or commands expected from the examiner for each condition, and the key points which the candidate must tell the examiner. A must-have for the final-year undergraduate and trainee doctor. From customer reviews of the previous edition: 'This book is the most useful guide that money can buy for the final exams in the current MBChB undergraduate course. It covers important areas of clinical medicine in a question based format and highlights classical scenarios. The questions raised are classical of examiners in the long and short case examinations. This is a must buy for any undergraduate medical student!!!!' 'The book is a must during the period that the young doctor or student is on the wards. It allows one to focus on the important physical findings and the relevant clinical pearls

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associated with the different medical conditions met... It discusses important physical findings and their diagnostic importance. I have found it useful in preparing for attending ward rounds and also for sharpening my clinical skills. The discussion section is well organised such that undergraduates as well as postgraduates can benefit and the material is up to date with good references for further reading.' 'Excellent preparation for finals as well the MRCP ...MUST HAVE before MRCP PACES.' Features Ideal for use in the ward. Each of the 250 cases presents a disease or topic which is covered consistently to address: ? salient features ? history ? examination ? diagnosis ? questions covering investigations and differentiations ? advanced-level questions ? management. New to this edition: Over 350 new images Enhanced advanced-level questions Many more tables

While many books in medical ethics are theory-oriented, this book is case-oriented. It is comprised of clinical cases, readings, and an ethical work-up guide for resolving moral problems in patient care. The cases are grouped according to broad categories ranging from reproduction to dying and represent actual medical situations, including clinical detail. The ethical work-up guide introduces students to a model of moral reasoning which can be applied to difficult cases in patient care as one approach to resolving moral dilemmas. Clinical Medical Ethics works to help students become proficient at doing research and thinking embodied in moral analysis of clinical cases.

This book from the Self Assessment Colour Review series focuses on haematologic medicine. It consists of 200 clinical cases and covers the whole field of malignant and non-malignant haematology, including coagulation problems and infectious diseases. The cases are presented randomly to simulate real-life experience and are superbly illustrated with diagrams

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and photographs of the highest quality. Ideal for post-registration trainees in internal medicine and haematology, senior medical students, and established physicians, the questions range from simple to challenging along with fully reasoned answers

This book provides case-based learning to people working in clinical medicine at a variety of grades – from clinical medical student to those in specialty training and beyond. The cases described in the book are based on real patients, focus on the interesting and complex and feature important learning points for all medical practitioners. This book brings together the expertise of over 50 specialists, providing a written version of the traditional ‘Grand Round’ meetings where unusual and educational medical cases are discussed among doctors of all levels as an invaluable tool in medical teaching and learning.

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This book presents and describes a series of informative clinical cases with the aim of providing the reader with a clear understanding of the most frequent and challenging scenarios that a cardiologist may face during daily clinical practice. All major topics in modern clinical cardiology are addressed, including acute ischemic heart disease, conditions that mimic ischemic heart disease, heart failure and resynchronization therapy, cardiomyopathy, valvular heart disease, arrhythmias and channelopathies. Guidance is provided on imaging techniques and their interpretation, patient management taking into account potential comorbidities and follow-up appropriate to the clinical circumstances. The paradigmatic clinical cases in this book will serve as a sound basis for learning for medical students, residents and others wishing to meet successfully the challenges posed by cardiac disease. In addition, the book will be a very

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useful reference for the more experienced cardiologist.

This practical self-assessment text tests examination candidates' underlying knowledge of clinical medicine and diagnostic skills. Each of the 250 cases reflects the exam setting, and focuses on what each candidate needs to know to pass.

Presented as a large collection of case studies, this book is a complete guide to respiratory medicine for pulmonologists and trainees. Beginning with an overview of the respiratory system, history taking, and clinical examination, the next chapter discusses clinical data analysis. The rest of the book is divided into nine sections, each presenting at least eight clinical cases. Topics include: Respiratory Diseases Discovered Accidentally by Chest Radiology, Patients in Emergency with Respiratory Problems, Obstructive Airway Diseases, Respiratory Problems in Intensive Care Unit, Diffuse Parenchymal Lung Diseases, Tuberculosis, Pleural Diseases, Lung Infections, and Thoracic Malignancy. Each case follows a step by step approach and includes detail on diagnostic errors. X-Rays, CT scans, microscopic figures, and images of key clinical signs, further enhance the comprehensive text. Key points 101 case studies providing clinicians with comprehensive guide to respiratory medicine Provides detail on history taking, clinical examination, and clinical data analysis Each key topic features at least eight cases Highly illustrated with X-rays, CT Scans, microscopic figures, and images of clinical signs

A This book will serve as a helpful learning manual for undergraduate and PG students

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preparing for MBBS, FCPS, MD, MRCP, FRACP or any other equivalent examination in internal medicine or any other related subspecialty. An easy book to learn the approach in common short cases with the basic knowledge and skill, essential for presentation and interpretation in any examination. A complete outline of comprehensive medical encounter including physical examination and interpretation of gathered information to formulate a diagnosis. Provides short notes and brief discussions on various common diseases, helpful for a quick review without going through voluminous textbooks. 800 coloured photographs are there to help the students to develop a good clinical eye. Easy to understand, concise, yet full of necessary information. Some new short cases like "Inferior vena caval obstruction", "Tricuspid stenosis", "Pulmonary regurgitation", "Lobectomy and pneumonectomy", "Rheumatoid lung", "Polycythemia Rubra Vera" including many others are added. Also, new investigations and latest treatment protocols of many diseases are added, such as Filariasis, DVT, Atrial fibrillation, pneumothorax, consolidation, Kala-azar etc.

From acute respiratory diseases to chronic lung conditions, pulmonology is a vital area of clinical medicine. Due to a wide array of respiratory diseases, clinical presentation of pulmonary conditions can be complex and oftentimes challenging. In addition to recognizing common characteristics of lung diseases, identifying unusual clinical presentation of pulmonary conditions remains an important educational experience. This concise and easy-to-read title provides that experience in practical context, using a

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case-based system of learning where a unique case is presented and discussed and questions are provided to challenge the learner and reinforce the transmission of knowledge. Challenging Cases in Pulmonology is not an exhaustive review but rather focuses on common and important problems, with emphasis on evaluation and treatment. The book offers 16 chapters consisting of two or more cases followed by five to ten multiple choice questions. A valuable resource for pulmonologists, allergists, primary care physicians, internal medicine, fellows in allergy and pulmonology, and residents in training, this practical title will also be of interest to nurses, physician assistants, and medical students studying pulmonology. Challenging Cases in Pulmonology complements two previously published case-based titles edited by Dr. Mahmoudi: Challenging Cases in Allergy and Immunology (Humana Press, 2009) and Challenging Cases in Allergic and Immunologic Diseases of the Skin (Springer, 2010). "Davidson's 100 Clinical Cases was awarded First Prize in Medicine in the 2009 British Medical Association Medical Book Awards. This book reflects the real world in which doctors practise medicine. The selection of clinical problems guides the reader, step by step, through the correct path in the maze between the presenting complaint of a patient and the final diagnosis. The text emphasises the value of interpreting available clinical and investigative information in a logical way before considering a definitive diagnosis."--

Internal medicine is the medical specialty dedicated to the diagnosis and medical

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treatment of adults. A physician who specialises in internal medicine is referred to as an internist. Subspecialties of internal medicine include allergy and immunology, cardiology, endocrinology, haematology, infectious diseases, gastroenterology, nephrology, oncology, pulmonology, and rheumatology (MedicineNet.com). Presented as case studies, this book discusses 29 disorders that physicians may encounter in daily practice. Each case is described in a step by step format, by history, physical examination, diagnosis techniques and treatment options. Key learning points are summarised at the end of each case. The book covers both common and more unusual cases with an emphasis on common clinical symptoms, presented in question format. Tables, flowcharts and photographs enhance the understanding of key concepts. Key points 29 case studies presenting common and unusual disorders seen in daily practice Each case described in step by step format Emphasis on common clinical symptoms presented in question format Tables, flowcharts and photographs enhance learning This is new edition of the book previously called Acute Clinical Medicine in the highly popular Kumar and Clark family. Cases in Clinical Medicine covers in handbook form the complete range of acute medical conditions and problems that junior doctors are likely to encounter during the first years of training. It is divided into chapters reflecting core medical specialties - including infectious diseases; STD; gastroenterology; etc. Each chapter is then subdivided into case-based problems, such as (for example) pyrexia of unknown origin (under the Infectious Disease Group), HIV/Aids (under STD)

