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This is the tenth edition of the authoritative API Textbook of Medicine, completely revised, updated and expanded, with 28 brand new chapters. The textbook is comprised of two volumes, divided into 29 sections. Beginning with an introduction to the practice of medicine, and a disease profile and epidemiology of communicable and non-communicable diseases, each subsequent section covers a separate medical specialty. The second section on ' Clinical Approach to Key Manifestation ' has been expanded with six new chapters, including the appropriate selection of imaging modalities. Other new topics in this edition include advanced cardiac life support system, life-style changes in the management of diabetes, diabetes in the elderly, prevention of cardiovascular disease, acute and chronic pancreatitis, and tumours of the liver. Chapters on chronic and sleep-related pulmonary disorders have been completely re-written to highlight their increased prevalence, and a new chapter on pulmonary rehabilitation has been added. An entirely new section on the ' Future of Medicine ' including regenerative medicine, nanotechnology and nanomedicine, robotic surgery, and an introduction to ' space medicine ', brings the API Textbook of Medicine to its conclusion. With 1090 full colour images and illustrations, spanning over 3000 pages, this all-encompassing textbook is a comprehensive guide to the practice of medicine, brought fully up-to-date for physicians, surgeons and post-graduate medical students. Key Points New edition of this comprehensive, two volume textbook Fully revised, updated and expanded with 28 new chapters New

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For the past 50 years, the Association of Physicians of India (API) has been regularly publishing the API Textbook of Medicine. The Edition 10 was released in 2015 and now we have the Edition 11. This book will meet the needs of the medical students and practicing clinicians. This book contains up-to-date information about the physiological, pathological, biological and clinical aspects of diseases with special stress laid on their Indian features and information collected from available Indian data. The book therefore is truly “ Made in India ”, but “ Global ” in perspective. The theme of the book is “ from bedside to the bench to clinical management of cases ”. All the latest advances have been incorporated in this book and the contents have been modified and made as contemporary as possible.

The API (Association of Physicians of India) Textbook of Medicine consists of 28 sections across two comprehensive volumes covering a wide range of medical disorders. Fully revised and with 1588 images, illustrations and tables, this new edition has many new chapters on topics including nanotechnology and nano-medicine, and clinical approach to key manifestations. Each section is dedicated to a different medical phenomenon, including clinical pharmacology, endocrinology, dermatology, infectious diseases and nutrition. Also included is online access to teaching modules for teachers and students, questions and answers, an atlas/image bank, echocardiography and video EEG and common medical procedures with voice over.

The Oxford Textbook of Medicine: Cardiovascular Disorders is selected from the cardiology section of the renowned Oxford Textbook of Medicine. An authoritative resource on heart disease and beautifully illustrated in full colour, it is an essential guide to best practice in managing and preventing a wide variety of cardiovascular disorders. Chapters on arrhythmias, acute coronary syndromes and cardiac surgery have been completely revised and updated, together with new chapters on blood vessels and the endothelium, cardiac physiology, syncope and palpitations, and cardio-renal syndrome. Heart failure and heart disease in pregnancy are thoroughly treated, while imaging chapters evaluate the latest techniques and illustrate all clinical features with detailed images. In 46 finely crafted chapters with clear essentials, experts in cardiovascular disease review the essentials of diagnosis, guidelines and practice and provide a wealth of practical advice for use in clinical situations. In addition, background information on epidemiology, pathogenesis and pathophysiology encourages a fuller understanding of conditions, and more than 350 full colour images help with diagnosis. This essential reference tool supports all medical professionals seeking a general outline of treatment and prevention of cardiovascular disorders, and fills the gap between undergraduate teaching texts and specialist texts for cardiologists. Cardiologists and general physicians will find it immensely valuable when diagnosing and managing heart disease in their day-to-day practice. It is also of

useful for trainees in cardiology and general medicine, especially those interested in applied cardiovascular pathophysiology.

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This textbook begins with an introduction to the US healthcare delivery system, its many systemic challenges and the prior efforts to develop and deploy informatics tools to help overcome those problems. It goes on to discuss health informatics from an historical perspective, its current state and its likely future state now that electronic health record systems are widely deployed, the HL7 Fast Healthcare Interoperability standard is being rapidly accepted as the means to access the data stored in those systems and analytics is increasing being used to gain new knowledge from that aggregated clinical data. It then turns to some of the important and evolving areas of informatics including population and public health, mHealth and big data and analytics. Use cases and case studies are used in all of these discussions to help readers connect the technologies to real world challenges. Effective use of informatics systems and tools by providers and their patients is key to improving the quality, safety and cost of healthcare. With health records now digital, no effective means has existed for sharing them with patients, among the multiple providers who may care for them and for important secondary uses such as public/population health and research. This problem is a topic of congressional discussion and is addressed by the 21st Century Cures Act of 2016 that mandates that electronic health record (EHR) systems offer a patient-facing API. HL7 's Fast Healthcare Interoperability Resources (FHIR) is that API and this is the first comprehensive treatment of the technology and the many ways it is already being used. FHIR is based on web technologies and is thus a far more facile, easy to implement approach that is rapidly gaining acceptance. It is also the basis for a ' universal health app platform ' that literally has the potential to foster innovation around the data in patient records similar to the app ecosystems smartphones created around the data they store. FHIR app stores have already been opened by Epic and Cerner, the two largest enterprise EHR vendors. Provider facing apps are already being explored to improve EHR usability and support personalized medicine. Medicare and the Veteran ' s Administration have announced FHIR app platforms for their patients. Apple ' s new IOS 11.3 features the ability for consumers to aggregate their health records on their iPhone using FHIR. Health insurance companies are exploring applications of FHIR to improve service and communication with their providers and patients. SureScripts, the national e-Prescribing network, is using FHIR to help doctors know if their patients are complying with prescriptions. This textbook is for introductory health informatics courses for computer science and health sciences students (e.g. doctors, nurses, PhDs), the current health informatics community, IT professionals interested in learning about the field and practicing healthcare providers. Though this textbook covers an important new technology, it is accessible to non-technical readers including healthcare providers, their patients or anyone interested in the use of healthcare data for improved care, public/population health or research.

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