

# Epic Emr User Guide



## **Epic EMR User Guide: Mastering Your Electronic Health Record System**

Navigating the complexities of Epic EMR can feel like deciphering a secret code. But what if mastering this powerful electronic health record (EHR) system was easier than you think? This comprehensive Epic EMR user guide provides a practical, step-by-step approach to conquering the software, boosting your efficiency, and ultimately improving patient care. We'll cover essential features, common workflows, and helpful troubleshooting tips to transform you from a hesitant user into a confident Epic pro.

### **Section 1: Getting Started with Epic EMR**

Before diving into specific functionalities, let's establish a solid foundation. Understanding the basic interface and navigation is crucial for effective use.

#### **#### 1.1 Logging In and Navigating the Hyperspace**

The first step is accessing the system. Your institution will provide you with login credentials. Once logged in, familiarize yourself with the Hyperspace interface. Understand the different tabs, menus, and toolbars. Look for quick access options for frequently used functions. Many institutions offer customized layouts, so check with your IT department for specific guidelines and helpful shortcuts relevant to your role.

#### **#### 1.2 Understanding the Chart Navigation**

Epic's chart structure might seem daunting at first glance. However, with practice, you'll become

adept at quickly finding the information you need. Learn how to navigate between different sections of the patient chart, such as the problem list, medication list, progress notes, and results. Mastering this will save you valuable time and prevent errors.

## **Section 2: Key Epic EMR Modules and Workflows**

This section dives into some of the most crucial modules within Epic, outlining their functionalities and common workflows.

### **#### 2.1 Documenting Patient Encounters: Writing Effective Progress Notes**

Accurate and thorough documentation is paramount. Learn the best practices for writing progress notes within Epic. This includes proper use of templates, utilizing structured data entry whenever possible, and ensuring your notes are clear, concise, and compliant with HIPAA regulations. Mastering these techniques not only improves efficiency but also reduces the risk of errors and ensures seamless communication among healthcare providers.

### **#### 2.2 Managing Medications and Allergies: Ensuring Patient Safety**

The medication and allergy management modules are critical for patient safety. Understand how to add, update, and review medications, ensuring accuracy and preventing adverse drug events. Familiarize yourself with the allergy entry process, including the importance of documenting allergy severity and reactions. Effective use of these modules is essential for safe and effective patient care.

### **#### 2.3 Ordering Tests and Procedures: Streamlining the Process**

Efficiently ordering tests and procedures is vital for timely diagnosis and treatment. Learn the correct workflow for ordering various types of tests, including lab tests, radiology imaging, and consultations. Understanding how to access and review results is equally important. Utilize the system's features to track the status of orders and ensure timely follow-up.

### **#### 2.4 Accessing and Interpreting Results: Making Informed Decisions**

Interpreting test results quickly and accurately is a cornerstone of effective patient care. Learn how to access and review results within Epic, understand the different formats in which results are presented, and know how to identify critical values or abnormalities that require immediate attention.

## **Section 3: Troubleshooting and Support**

Even with thorough training, you might encounter challenges. Knowing where to find support is crucial.

### ### 3.1 Common Errors and Solutions: Addressing Technical Glitches

This section covers common errors encountered by Epic users, along with practical solutions. From simple login issues to more complex system malfunctions, understanding how to troubleshoot these problems will enhance your workflow significantly.

### ### 3.2 Utilizing Epic's Help Resources and Support Channels

Epic offers various resources, including online help guides, tutorials, and dedicated support channels. Familiarize yourself with these resources and learn how to effectively utilize them to address questions or resolve issues promptly.

## Conclusion

Mastering Epic EMR is an investment in your professional development and, more importantly, in improving patient care. While the system's vast capabilities may seem daunting at first, this user guide provides a solid foundation for becoming a confident and proficient Epic user. Remember to utilize the resources available, practice regularly, and don't hesitate to seek support when needed. Continuous learning and adaptation will be key to your success.

## FAQs

1. Where can I find Epic EMR training resources within my institution? Contact your institution's IT department or training division. They usually provide comprehensive training programs tailored to your specific role and responsibilities.
2. How do I report a system error or malfunction in Epic EMR? Most Epic systems have a dedicated reporting mechanism, often accessible through a help menu or support ticket system. Follow your institution's protocols for reporting technical issues.
3. Is there a way to customize my Epic EMR workspace? Many institutions allow for some degree of customization. Contact your IT department to find out what customization options are available.
4. How can I ensure my Epic EMR documentation complies with HIPAA regulations? Familiarize yourself with your institution's HIPAA compliance policies and procedures. This usually includes specific guidelines on data security, patient privacy, and documentation practices.
5. What if I forget my Epic EMR password? Your institution will have a password reset procedure. Look for a "Forgot Password" link on the login screen or contact your IT help desk.

-- Kevin Johnson Dr. Braunstein has done a wonderful job of exploring a number of key trends in technology in the context of the transformations that are occurring in our health care system -- Bob Greenes This insightful book is a perfect primer for technologists entering the health tech field. -- Deb Estrin This book should be read by everyone. -- David Kibbe This book provides care providers and other non-technical readers with a broad, practical overview of the changing US healthcare system and the contemporary health informatics systems and tools that are increasingly critical to its new financial and clinical care paradigms. US healthcare delivery is dramatically transforming and informatics is at the center of the changes. Increasingly care providers must be skilled users of informatics tools to meet federal mandates and succeed under value-based contracts that demand higher quality and increased patient satisfaction but at lower cost. Yet, most have little formal training in these systems and technologies. Providers face system selection issues with little unbiased and insightful information to guide them. Patient engagement to promote wellness, prevention and improved outcomes is a requirement of Meaningful Use Stage 2 and is increasingly supported by mobile devices, apps, sensors and other technologies. Care providers need to provide guidance and advice to their patients and know how to incorporate as they generate into their care. The one-patient-at-a-time care model is being rapidly supplemented by new team-, population- and public health-based models of care. As digital data becomes ubiquitous, medicine is changing as research based on that data reveals new methods for earlier diagnosis, improved treatment and disease management and prevention. This book is clearly written, up-to-date and uses real world examples extensively to explain the tools and technologies and illustrate their practical role and potential impact on providers, patients, researchers, and society as a whole.

**epic emr user guide: The Ultimate Medical School Rotation Guide** Stewart H. Lecker, Bliss J. Chang, 2021-06-14 Written by the top medical student rotators, this book provides medical students with the often elusive information and skills required to ace their clinical rotations. Chapters cover all major medical sub-specialties such as internal medicine, general surgery, cardiology, dermatology, orthopedics, neurosurgery, and ophthalmology. Additionally, the book offers many novel features including a review of core rotation skills for oral presentations and a walk-through of a day in the life of the medical student on a particular rotation. It focuses on the common cases that students actually encounter in the hospital. This format thereby administers a complete, concise overview of what is needed for each rotation. A unique resource, The Ultimate Medical School Rotation Guide is not only instructional and comprehensive, but also assuring and supportive as it encourages students to appreciate this rewarding time in their medical careers.

**epic emr user guide: Your Patient Safety Survival Guide** Gretchen LeFever Watson, 2017-08-03 Each year, one out of every four hospital patients in the United States will be harmed by the care they receive. Over 400,000 will die as a result. Dr. Gretchen LeFever Watson's definitive guide empowers patients to be patient safety advocates. It takes a village to combat preventable errors and omissions that cause millions of deaths and sickness in our nation's hospitals and care facilities. Although most of these deaths are due to human and system errors—not faulty medical decisions or diagnoses—this annual death toll—as well as the millions of additional incidents of survivable patient harm—could be cut in half through consistent use of simple and nearly cost-free safety behaviors. In Your Patient Safety Survival Guide, Gretchen LeFever Watson delivers a patient-centered blueprint on how to transform the patient-safety movement so that millions of unnecessary illnesses and deaths in hospitals, outpatient facilities, and nursing homes can be avoided. She provides key safety habits that people must learn to recognize so they can be sure hospital personnel use them during every patient encounter. She also explains how addressing the most common safety problems will set the stage for tackling a wide range of issues, including healthcare's role in the overuse of opiate painkillers and its related heroin epidemic. Watson's call for a more sensible societal response to medical and human error in hospitals promotes a timely and full disclosure of all mistakes—an approach that has been proven to accelerate the emotional recovery of everyone affected by patient safety events while also reducing the financial burden on hospitals, providers, and patients. Readers will learn how to:

- Change behavior to catch medical

errors before they result in illness or death. • Prevent the spread of dangerous infections in hospitals and other care facilities. • Leverage the power of basic safety/hygiene habits. • Eliminate mistakes during surgery and other invasive procedures. • Avoid medication errors and the overuse of opiates • Raise awareness and inspire civic action in their communities.

**epic emr user guide: A Researcher's Guide to Using Electronic Health Records** Neal D. Goldstein, 2023-07-25 In an age when electronic health records (EHRs) are an increasingly important source of data, this essential textbook provides both practical and theoretical guidance to researchers conducting epidemiological or clinical analysis through EHRs. Split into three parts, the book covers the research journey from start to finish. Part 1 focuses on the challenges inherent when working with EHRs, from access to data management, and raising issues such as completeness and accuracy which impact the validity of any research project. Part 2 examines the core research process itself, with chapters on research design, sampling, and analysis, as well as emerging methodological techniques. Part 3 demonstrates how EHR research can be made meaningful, from presentation to publication, and includes how findings can be applied to real-world issues of public health. Supported by case studies throughout, and applicable across a range of research software programs (including R, SPSS, and SAS), this is the ideal text for students and researchers engaging with EHRs across epidemiological and clinical research.

**epic emr user guide: Practical Guide to Clinical Computing Systems** Thomas Payne, 2014-11-08 Although informatics trainees and practitioners who assume operational computing roles in their organization may have reasonably advanced understanding of theoretical informatics, many are unfamiliar with the practical topics - such as downtime procedures, interface engines, user support, JCAHO compliance, and budgets - which will become the mainstay of their working lives. Practical Guide to Clinical Computing Systems 2nd edition helps prepare these individuals for the electronic age of health care delivery. It is also designed for those who migrate into clinical computing operations roles from within their health care organization. A new group of people interested in this book are those preparing for Clinical Informatics board certification in the US. The work provides particular differentiation from the popular first edition in four areas: 40% more content detailing the many practical aspects of clinical informatics. Addresses the specific needs of the Clinical Informatics board certification course - for which it is presently recommended by the ABPM Focus on new tech paradigms including cloud computing and concurrency - for this rapidly changing field. Focuses on the practical aspects of operating clinical computing systems in medical centers rather than abstruse theory Provides deepened and broadened authorship with a global panel of contributors providing new wisdom and new perspectives - reflecting inclusion of the first edition on the clinical informatics study guide materials Presents a practical treatment of workday but often unfamiliar issues - downtime procedures, interface engines, user support, JCAHO compliance, and budgets

**epic emr user guide: Enterprise Single Sign-On Design Guide Using IBM Security Access Manager for Enterprise Single Sign-On 8.2** Axel Buecker, Nilesh Patel, Dirk Rahnenfuehrer, Joris Van Herzele, IBM Redbooks, 2012-09-11 Everyone feels the pain of too many passwords to remember. Everyone can relate to the security exposure of weak passwords, chosen for convenience. And, everyone can relate to passwords placed in proximity to the workstation for a quick reminder. Unfortunately, that note can allow more than the intended user into the system and network. The average user today often has four or more passwords. And, security policies that focus on password complexity and password-change frequency can cause even more difficulty for users. This IBM® Redbooks® publication introduces IBM Security Access Manager for Enterprise Single Sign-On 8.2, which provides single sign-on to many applications, without a lengthy and complex implementation effort. Whether you are deploying strong authentication, implementing an enterprise-wide identity management initiative, or simply focusing on the sign-on challenges of a specific group of users, this solution can deliver the efficiencies and security that come with a well-crafted and comprehensive single sign-on solution. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement an identity management solution in a

medium-scale environment. This book is an update to the existing SG24-7350-01. IMPORTANT: Please note that in the latest version of SAM ESSO, the following two capabilities described in this SAM ESSO Redbooks publication have been removed: -Virtual appliance support -Mobile (iPad) support

**epic emr user guide: Health Informatics: Practical Guide Seventh Edition** William R. Hersh, Robert E. Hoyt, 2018 Health informatics is the discipline concerned with the management of healthcare data and information through the application of computers and other information technologies. The field focuses more on identifying and applying information in the healthcare field and less on the technology involved. Our goal is to stimulate and educate healthcare and IT professionals and students about the key topics in this rapidly changing field. This seventh edition reflects the current knowledge in the topics listed below and provides learning objectives, key points, case studies and extensive references. Available as a paperback and eBook. Visit the textbook companion website at <http://informaticseducation.org> for more information.--Page 4 de la couverture.

**epic emr user guide: A Woman's Guide to Navigating a Successful Career in Healthcare Information Technology** Jeffery Daigrepont, 2024-06-19 This book features over 50 of the industry's brightest female pioneers who share insightful lessons backed by several years of experience, as well as tips for navigating a successful career in HIT. The intent of this book is to provide the opportunity to capture stories from highly successful women to inspire the next generation who want to pursue a career in HIT and to inspire those already working in the field who are eager to advance in their careers. This book also provides insights on industry opportunities, ways to deal with harassment, the history of female tech innovators, and negotiating competitive salary and employment agreements. Additional industry experts provided guidance on tapping into venture capital funding and tools for career development. A comprehensive resource guide and glossary of industry terms are also included. Co-authors included: Amy Sabillon, MSI, Ayanna Chambliss, CAP, SHRM-CP, Lindsay Rowlands, MHA, and Stacey B. Lee, JD.

**epic emr user guide: Scientific and Technical Aerospace Reports** , 1981-10

**epic emr user guide: Health Informatics: Practical Guide for Healthcare and Information Technology Professionals (Sixth Edition)** Robert E. Hoyt, Ann K. Yoshihashi, 2014 Health Informatics (HI) focuses on the application of Information Technology (IT) to the field of medicine to improve individual and population healthcare delivery, education and research. This extensively updated fifth edition reflects the current knowledge in Health Informatics and provides learning objectives, key points, case studies and references.

**epic emr user guide: Electronic Health Records For Dummies** Trenor Williams, Anita Samarth, 2010-12-03 The straight scoop on choosing and implementing an electronic health records (EHR) system Doctors, nurses, and hospital and clinic administrators are interested in learning the best ways to implement and use an electronic health records system so that they can be shared across different health care settings via a network-connected information system. This helpful, plain-English guide provides need-to-know information on how to choose the right system, assure patients of the security of their records, and implement an EHR in such a way that it causes minimal disruption to the daily demands of a hospital or clinic. Offers a plain-English guide to the many electronic health records (EHR) systems from which to choose Authors are a duo of EHR experts who provide clear, easy-to-understand information on how to choose the right EHR system an implement it effectively Addresses the benefits of implementing an EHR system so that critical information (such as medication, allergies, medical history, lab results, radiology images, etc.) can be shared across different health care settings Discusses ways to talk to patients about the security of their electronic health records Electronic Health Records For Dummies walks you through all the necessary steps to successfully choose the right EHR system, keep it current, and use it effectively.

**epic emr user guide: Why Epic Is the Best Electronic Health Records (EHR) System** E. H. R. Government Advisory Board, 2018-11-10 Why Epic is the best electronic health records (EHR) system

**epic emr user guide: Health Care Transition** Albert C. Hergenroeder, Constance M. Wiemann, 2018-05-03 This comprehensive book thoroughly addresses all aspects of health care transition of adolescents and young adults with chronic illness or disability; and includes the framework, tools and case-based examples needed to develop and evaluate a Health Care Transition (HCT) planning program that can be implemented regardless of a patient's disease or disability. Health Care Transition: Building a Program for Adolescents and Young Adults with Chronic Illness and Disability is a uniquely inclusive resource, incorporating youth/young adult, caregiver, and pediatric and adult provider voices and perspectives. Part I of the book opens by defining Health Care Transition, describing the urgent need for comprehensive transition planning, barriers to HCT and then offering a framework for developing and evaluating health care transition programs. Part II focuses on the anatomic and neuro-chemical changes that occur in the brain during adolescence and young adulthood, and how they affect function and behavior. Part III covers the perspectives of important participants in the HCT transition process - youth and young adults, caregivers, and both pediatric and adult providers. Each chapter in Part IV addresses a unique aspect of developing HCT programs. Part V explores various examples of successful transition from the perspective of five key participants in the transition process - patients, caregivers, pediatric providers, adult providers and third party payers. Related financial matters are covered in part VI, while Part VII explores special issues such as HCT and the medical home, international perspectives, and potential legal issues. Models of HCT programs are presented in Part VIII, utilizing an example case study. Representing perspectives from over 75 authors and more than 100 medical centers in North America and Europe, Health Care Transition: Building a Program for Adolescents and Young Adults with Chronic Illness and Disability is an ideal resource for any clinician, policy maker, caregiver, or hospitalist working with youth in transition.

**epic emr user guide: Clinical Informatics Study Guide** John T. Finnell, Brian E. Dixon, 2022-04-22 This completely updated study guide textbook is written to support the formal training required to become certified in clinical informatics. The content has been extensively overhauled to introduce and define key concepts using examples drawn from real-world experiences in order to impress upon the reader the core content from the field of clinical informatics. The book groups chapters based on the major foci of the core content: health care delivery and policy; clinical decision-making; information science and systems; data management and analytics; leadership and managing teams; and professionalism. The chapters do not need to be read or taught in order, although the suggested order is consistent with how the editors have structured their curricula over the years. Clinical Informatics Study Guide: Text and Review serves as a reference for those seeking to study for a certifying examination independently or periodically reference while in practice. This includes physicians studying for board examination in clinical informatics as well as the American Medical Informatics Association (AMIA) health informatics certification. This new edition further refines its place as a roadmap for faculty who wish to go deeper in courses designed for physician fellows or graduate students in a variety of clinically oriented informatics disciplines, such as nursing, dentistry, pharmacy, radiology, health administration and public health.

**epic emr user guide: Artificial Intelligence in Healthcare** Adam Bohr, Kaveh Memarzadeh, 2020-06-21 Artificial Intelligence (AI) in Healthcare is more than a comprehensive introduction to artificial intelligence as a tool in the generation and analysis of healthcare data. The book is split into two sections where the first section describes the current healthcare challenges and the rise of AI in this arena. The ten following chapters are written by specialists in each area, covering the whole healthcare ecosystem. First, the AI applications in drug design and drug development are presented followed by its applications in the field of cancer diagnostics, treatment and medical imaging. Subsequently, the application of AI in medical devices and surgery are covered as well as remote patient monitoring. Finally, the book dives into the topics of security, privacy, information sharing, health insurances and legal aspects of AI in healthcare. - Highlights different data techniques in healthcare data analysis, including machine learning and data mining - Illustrates different applications and challenges across the design, implementation and management of

intelligent systems and healthcare data networks - Includes applications and case studies across all areas of AI in healthcare data

**epic emr user guide: Integrating Device Data into the Electronic Medical Record** John Zaleski, 2008-12-23 Future generations of vital signs and point-of-care medical devices must interoperate directly and seamlessly with information technology systems to facilitate effective patient care management within the healthcare enterprise. This is the first book addressing medical device integration with the computer-based patient record in a holistic way. Readers step into the area of two-way device communication & control and learn best practises from an author known for his brilliant expertise in this field. It is a fundamental guide for a broad group of people: clinical and biomedical engineers, physicians, bioinformatics practitioners, and vendors. Providing the essential how-to for medical device integration into the electronic medical record (EMR), health information system (HIS), and computerized patient record (CPR), the book highlights information on data extraction, usually not offered by device vendors. This comprises topics such as the use of third-party software, information on what to do when you develop interfaces on your own, regulatory issues, and how to assure connectivity and access to data. For physicians, it is a primer and knowledge manual for data integration when applied to clinical care and trials. It gives information on knowledge management and how data can be used statistically and as a tool in patient care management. Furthermore, it impresses upon the reader the quantities of data that must be processed and reduced to make for effective use at the point of care. HIS and CPR vendors may learn how data integration can be simplified and how software developers may be assisted in the process of communicating vital information to their repositories. The book is rounded off by a chapter on the future of integration.

**epic emr user guide: Physician Assistant: A Guide to Clinical Practice E-Book** Ruth Ballweg, Darwin L. Brown, Daniel T. Vetrosky, 2012-12-19 Prepare for every stage of your physician assistant career with Physician Assistant: A Guide to Clinical Practice, 5th Edition - the one text that takes you from your PA coursework through clinical practice! Concise, easy to read, and highly visual, this all-in-one resource by Ruth Ballweg, Edward M. Sullivan, Darwin Brown, and Daniel Vetrosky delivers the current, practical guidance you need to know to succeed in any setting. Consult this title on your favorite e-reader with intuitive search tools and adjustable font sizes. Elsevier eBooks provide instant portable access to your entire library, no matter what device you're using or where you're located. Master all the core competencies you need to know for certification or recertification. Navigate today's professional challenges with new chapters on NCCPA Specialty Recognition; Communication Issues; the Electronic Health Record; Patient Safety and Quality of Care; Population-Based Practice; and Physician Assistants and Supervision. Meet ARC-PA accreditation requirements with coverage of key topics such as Student Safety in Clinical Settings, Health Care Delivery Systems, Population-Based Practice, and Mass Casualties/Disasters. Keep up with the PA competencies that are endorsed by the AAPA, PAEA, NCCPA, and ARC-PA. Master key concepts and clinical applications thanks to a succinct, bulleted writing style; convenient tables; practical case studies; and clinical application questions throughout. Retain what you've learned and easily visualize every aspect of clinical practice with a new full-color design and illustrations throughout. Explore global options with expanded coverage of physician assistants in international medicine.

**epic emr user guide: CompTIA IT Fundamentals+ FC0-U61 Cert Guide** Mark Edward Soper, 2018-12-10 This is the eBook version of the print title. Note that the eBook does not provide access to the practice test software that accompanies the print book. Learn, prepare, and practice for CompTIA IT Fundamentals FC0-U61 exam success with this CompTIA Cert Guide from Pearson IT Certification, a leader in IT Certification learning. Master CompTIA IT Fundamentals FC0-U61 exam topics Assess your knowledge with practice questions Review key concepts with exam preparation tasks Practice with realistic exam questions Get practical guidance for next steps and more advanced certifications CompTIA IT Fundamentals Cert Guide is a best-of-breed exam study guide. Leading IT certification expert Mark Edward Soper shares preparation hints and test-taking tips,



helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA study guide helps you master the concepts and techniques that will allow you to succeed on the exam the first time. The CompTIA study guide helps you master all the topics on the IT Fundamentals exam, including: IT concepts and terminology, including data types, input, processing, output, storage, the value of data and information, and basic troubleshooting methods Infrastructure, including I/O hardware, peripheral setup/installation, internal computer components, Internet service types, storage types, computing devices, and networking Applications and software, including software management, operating system components, software types and uses, application architecture and delivery models, web browser configuration, application concepts, and best practices Software development concepts, including types of programming languages, programming organization techniques and logic, and basic programming concepts Database concepts, purposes, structures, and interfaces Security issues, including confidentiality, integrity, and availability; device security; behavioral security; authentication and authorization; password best practices; encryption; and business continuity concepts

**epic emr user guide: Agile User Experience Design** Diana Brown, 2012-10-10 Being able to fit design into the Agile software development processes is an important skill in today's market. There are many ways for a UX team to succeed (and fail) at being Agile. This book provides you with the tools you need to determine what Agile UX means for you. It includes practical examples and case studies, as well as real-life factors to consider while navigating the Agile UX waters. You'll learn about what contributes to your team's success, and which factors to consider when determining the best path for getting there. After reading this book, you'll have the knowledge to improve your software and product development with Agile processes quickly and easily. - Includes hands on, real-world examples to illustrate the successes and common pitfalls of Agile UX - Introduces practical techniques that can be used on your next project - Details how to incorporate user experience design into your company's agile software/product process

**epic emr user guide: Informatics for Health Professionals** Mastrian, Dee McGonigle, 2016-04-11 Provides healthcare students and professionals with the foundational knowledge to integrate informatics principles into clinical practice. Key content focuses on current informatics research and practice including but not limited to: technology trends, information security advances, health information exchanges, care coordination, transition technologies, ethical and legislative aspects, social media use, mobile health, bioinformatics, knowledge management, data mining, and more. Helpful learning tools include case studies, provoking questions to prompt discussion and application of the material learned, research briefs to encourage the reader to access current research, and call-outs which focus on cutting-edge innovations, meaningful use, and patient safety.

**epic emr user guide: Federal Regulatory Guide** CQ Press,, 2020-04-28 The Federal Regulatory Directory, Eighteenth Edition continues to offer a clear path through the maze of complex federal agencies and regulations, providing to-the-point analysis of regulations. Information-packed profiles of more than 100 federal agencies and departments detail the history, structure, purpose, actions, and key contacts for every regulatory agency in the U.S. government. Now updated with an improved searching structure, the Federal Regulatory Directory continues to be the leading reference for understanding federal regulations, providing a richer, more targeted exploration than is possible by cobbling together electronic and print sources.

**epic emr user guide: New Vistas in Agroforestry** P. K. R. Nair, M.R. Rao, L.E. Buck, 2004-06-17 This volume is a collection of 31 multi-authored, rigorously peer-reviewed chapters on different

aspects of agroforestry, produced as a compendium on the occasion of the 1st World Congress of Agroforestry, June 2004. Its content includes a tropical-temperate mix of topics, which is a rare feature of a publication of this nature. Several of the chapters are on topics that have not been discussed or described much in agroforestry literature. A third feature is that some of the authors, though well known in their own disciplinary areas, are somewhat new to agroforestry; the perceptions and outlooks of these scholars who are relatively uninfluenced by the past happenings in agroforestry gives a whole new dimension to agroforestry and broadens the scope of the subject. Finally, rather than just reviewing and summarizing past work, most chapters take the extra effort in attempting to outline the next steps. Agroforestry stands to gain enormously from the infusion of these new and different ideas and bold initiatives, thus making the title *New Vistas* quite justifiable.

**epic emr user guide: Plunkett's InfoTech Industry Almanac** Jack W. Plunkett, 2008-02  
Plunkett's InfoTech Industry Almanac presents a complete analysis of the technology business, including the convergence of hardware, software, entertainment and telecommunications. This market research tool includes our analysis of the major trends affecting the industry, from the rebound of the global PC and server market, to consumer and enterprise software, to super computers, open systems such as Linux, web services and network equipment. In addition, we provide major statistical tables covering the industry, from computer sector revenues to broadband subscribers to semiconductor industry production. No other source provides this book's easy-to-understand comparisons of growth, expenditures, technologies, imports/exports, corporations, research and other vital subjects. The corporate profile section provides in-depth, one-page profiles on each of the top 500 InfoTech companies. We have used our massive databases to provide you with unique, objective analysis of the largest and most exciting companies in: Computer Hardware, Computer Software, Internet Services, E-Commerce, Networking, Semiconductors, Memory, Storage, Information Management and Data Processing. We've been working harder than ever to gather data on all the latest trends in information technology. Our research effort includes an exhaustive study of new technologies and discussions with experts at dozens of innovative tech companies. Purchasers of the printed book or PDF version may receive a free CD-ROM database of the corporate profiles, enabling export of vital corporate data for mail merge and other uses.

**epic emr user guide: Registries for Evaluating Patient Outcomes** Agency for Healthcare Research and Quality/AHRQ, 2014-04-01 This User's Guide is intended to support the design, implementation, analysis, interpretation, and quality evaluation of registries created to increase understanding of patient outcomes. For the purposes of this guide, a patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves one or more predetermined scientific, clinical, or policy purposes. A registry database is a file (or files) derived from the registry. Although registries can serve many purposes, this guide focuses on registries created for one or more of the following purposes: to describe the natural history of disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure. The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

**epic emr user guide: Miller's Anesthesia, 2-Volume Set E-Book** Michael A. Gropper, Lars I. Eriksson, Lee A. Fleisher, Neal H. Cohen, Kate Leslie, Oluwaseun Johnson-Akeju, 2024-07-18  
Offering up-to-date coverage of everything from historical and international perspectives to basic

science and today's clinical practice, Miller's Anesthesia, 10th Edition, remains the #1 reference and trusted learning resource for practitioners and trainees in this complex field. Dr. Michael Gropper leads a team of expert editors and contributing authors who provide current information on the technical, scientific, and clinical issues you face each day—whether you're managing a challenging patient care situation, preparing for the boards, or studying for recertification. - Addresses timely topics alongside foundational basic science for an in-depth and comprehensive understanding of the field. - Contains thoroughly up-to-date content, including two new chapters: The Immune System: Implications for Anesthetic Management and Emergency Preparedness in Healthcare. - Provides new content in key areas such as sustainability, global health equity, the effect of anesthetics on immune function, anesthesia for special populations, coverage of infectious diseases including COVID-19, and occupational exposure and safety. - Offers state-of-the-art coverage of anesthetic drugs, guidelines for anesthetic practice and patient safety, new techniques, step-by-step instructions for patient management, the unique needs of pediatric patients, and much more—all highlighted by more than 1,200 full-color illustrations (300 new to this edition) for enhanced visual clarity. - Includes 40+ video clips demonstrating patient positioning, ultrasound, echocardiograms, and other imaging, and anesthetic procedures in real time.

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**epic emr user guide: Physician Assistant: A Guide to Clinical Practice** Ruth Ballweg, Darwin L. Brown, Daniel T. Vetrosky, Tamara S Ritsema, 2017-02-20 Entering its 6th edition, Physician Assistant: A Guide to Clinical Practice is the only text that covers all aspects of the physician assistant profession, the PA curriculum, and the PA's role in clinical practice. It is designed as a highly visual and practical resource to be used across the spectrum of lifelong learning, enabling students and practicing PAs to thrive in a rapidly changing health care system. - Teaches how to prepare for each core clinical rotation and common electives, as well as how to work with atypical patient populations such as homeless patients and patients with disabilities. - A succinct, bulleted writing style; convenient tables; practical case studies; and clinical application questions throughout enable you to master key concepts and clinical applications. - Helps you master all the core competencies needed for certification or recertification. - Addresses all six Physician Assistant Competencies, as well as providing guidance for the newly graduated PA entering practice. - Includes quick-use resources, such as objectives and key points sections for each chapter, tip boxes with useful advice, abundant tables and images, and 134 updated case studies. - Features chapters for the 7 core clinical rotations and 5 common electives, with key guidance on how to prepare

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**epic emr user guide: The Ultimate Guide to Unlocking the Full Potential of Cloud Services** Rick Spair, 2023-06-04 By following this comprehensive guide, readers will embark on a journey to gain a deep understanding of cloud computing concepts, enabling them to navigate the complex landscape of cloud services with confidence. The guide covers a wide range of topics, providing valuable insights and practical strategies to optimize the use of cloud offerings. The first chapter introduces readers to the fundamental concepts of cloud computing, explaining the underlying principles and models such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). It lays the foundation for the subsequent chapters, ensuring a solid understanding of cloud computing basics. The guide then delves into the process of selecting the right cloud service provider. Chapter 2 offers guidance on evaluating factors such as pricing models, performance, reliability, security, and data privacy. Readers will learn how to assess and compare different providers to make informed decisions that align with their specific business needs. The subsequent chapters provide in-depth insights into various aspects of cloud services. From storage solutions to infrastructure management, security measures, and cost optimization strategies, readers will explore best practices, tips, and recommendations for maximizing the benefits of each cloud offering. Chapters dedicated to cloud storage solutions discuss different options available and guide readers on how to leverage cloud storage for data backup, disaster recovery, and efficient data management. The chapters on Infrastructure as a Service (IaaS) and Platform as a Service (PaaS) provide readers with strategies for leveraging these services to scale and flexibly deploy computing resources, design and deploy virtual infrastructure, and optimize performance. The guide also delves into Software as a Service (SaaS), highlighting its benefits for software delivery and exploring popular SaaS applications across various industries. Readers will gain insights into customizing and integrating SaaS solutions to meet specific business needs and learn how to integrate SaaS with other cloud services for enhanced functionality. Security, governance, and compliance in the cloud are essential considerations, and the guide dedicates chapters to these topics. Readers will learn about implementing robust access controls, encryption, and monitoring techniques to ensure data security. They will also discover best practices for establishing cloud governance frameworks, ensuring compliance with industry regulations, and managing resources effectively. Optimizing cost and resource usage is a crucial aspect of cloud services, and the guide covers various strategies for cost optimization, analyzing cloud costs, and identifying cost drivers. It provides insights into leveraging reserved instances, spot instances, and rightsizing to optimize costs and maximize return on investment. The guide also explores cloud migration planning and execution, hybrid cloud integration, serverless computing, big data analytics, DevOps, and other advanced cloud technologies. Each chapter presents a comprehensive overview of the topic, offering practical advice and real-world examples to help readers understand and leverage these technologies effectively. By the end of the guide, readers will have a comprehensive understanding of cloud computing and its various offerings. They will be equipped with the knowledge and strategies to choose the right cloud service provider, optimize resource utilization, enhance security measures, and leverage advanced cloud technologies to drive innovation and business growth. Overall, this guide serves as a valuable resource for individuals and organizations seeking to harness the full potential of cloud services.

**epic emr user guide: Technology and Mental Health** Greg M. Reger, 2020-10-12 Technology and Mental Health provides mental health clinicians with expert, practical, clinical advice on the questions and considerations associated with the adoption of mental health technology

tools in the computer age. Increasingly, clinicians want to use technology to provide clients support through smartphones and mobile applications or to reach clients in remote or rural areas. However, using these tools in practice raises many practical and ethical questions. The book explains current technological developments in therapy, including mobile apps, telemental health, and virtual reality programs. Each chapter gives real-world guidance on adopting and using technology interventions, and the book spans a wide range of populations. Providers are introduced to the evidence supporting various technology-based interventions and areas for future development. Combining theory, research, and case studies, this practical guide teaches clinicians how to integrate technology into therapeutic interventions with clients.

**epic emr user guide: Redesigning the Clinical Effectiveness Research Paradigm** Institute of Medicine, Roundtable on Value and Science-Driven Health Care, 2010-09-20 Recent scientific and technological advances have accelerated our understanding of the causes of disease development and progression, and resulted in innovative treatments and therapies. Ongoing work to elucidate the effects of individual genetic variation on patient outcomes suggests the rapid pace of discovery in the biomedical sciences will only accelerate. However, these advances belie an important and increasing shortfall between the expansion in therapy and treatment options and knowledge about how these interventions might be applied appropriately to individual patients. The impressive gains made in Americans' health over the past decades provide only a preview of what might be possible when data on treatment effects and patient outcomes are systematically captured and used to evaluate their effectiveness. Needed for progress are advances as dramatic as those experienced in biomedicine in our approach to assessing clinical effectiveness. In the emerging era of tailored treatments and rapidly evolving practice, ensuring the translation of scientific discovery into improved health outcomes requires a new approach to clinical evaluation. A paradigm that supports a continual learning process about what works best for individual patients will not only take advantage of the rigor of trials, but also incorporate other methods that might bring insights relevant to clinical care and endeavor to match the right method to the question at hand. The Institute of Medicine Roundtable on Value & Science-Driven Health Care's vision for a learning healthcare system, in which evidence is applied and generated as a natural course of care, is premised on the development of a research capacity that is structured to provide timely and accurate evidence relevant to the clinical decisions faced by patients and providers. As part of the Roundtable's Learning Healthcare System series of workshops, clinical researchers, academics, and policy makers gathered for the workshop Redesigning the Clinical Effectiveness Research Paradigm: Innovation and Practice-Based Approaches. Participants explored cutting-edge research designs and methods and discussed strategies for development of a research paradigm to better accommodate the diverse array of emerging data resources, study designs, tools, and techniques. Presentations and discussions are summarized in this volume.

**epic emr user guide: Precision Medicine for Investigators, Practitioners and Providers** Joel Faintuch, Salomao Faintuch, 2019-11-16 Precision Medicine for Investigators, Practitioners and Providers addresses the needs of investigators by covering the topic as an umbrella concept, from new drug trials to wearable diagnostic devices, and from pediatrics to psychiatry in a manner that is up-to-date and authoritative. Sections include broad coverage of concerning disease groups and ancillary information about techniques, resources and consequences. Moreover, each chapter follows a structured blueprint, so that multiple, essential items are not overlooked. Instead of simply concentrating on a limited number of extensive and pedantic coverages, scholarly diagrams are also included. - Provides a three-pronged approach to precision medicine that is focused on investigators, practitioners and healthcare providers - Covers disease groups and ancillary information about techniques, resources and consequences - Follows a structured blueprint, ensuring essential chapters items are not overlooked

**epic emr user guide: Health Care Software Sourcebook & IT Buyer's Guide** , 1999

**epic emr user guide: Official (ISC)2 Guide to the HCISPP CBK** Steven Hernandez, 2018-11-14 HealthCare Information Security and Privacy Practitioners (HCISPPSM) are the frontline defense for

protecting patient information. These are the practitioners whose foundational knowledge and experience unite healthcare information security and privacy best practices and techniques under one credential to protect organizations and sensitive patient data against emerging threats and breaches. The Official (ISC)2 (R) Guide to the HCISPPSM CBK (R) is a comprehensive resource that provides an in-depth look at the six domains of the HCISPP Common Body of Knowledge (CBK). This guide covers the diversity of the healthcare industry, the types of technologies and information flows that require various levels of protection, and the exchange of healthcare information within the industry, including relevant regulatory, compliance, and legal requirements. Numerous illustrated examples and tables are included that illustrate key concepts, frameworks, and real-life scenarios. Endorsed by the (ISC)2 and compiled and reviewed by HCISPPs and (ISC)2 members, this book brings together a global and thorough perspective on healthcare information security and privacy. Utilize this book as your fundamental study tool in preparation for the HCISPP certification exam.

**epic emr user guide: *The Digital Doctor: Hope, Hype, and Harm at the Dawn of Medicine's Computer Age*** Robert Wachter, 2015-04-10 The New York Times Science Bestseller from Robert Wachter, Modern Healthcare's #1 Most Influential Physician-Executive in the US While modern medicine produces miracles, it also delivers care that is too often unsafe, unreliable, unsatisfying, and impossibly expensive. For the past few decades, technology has been touted as the cure for all of healthcare's ills. But medicine stubbornly resisted computerization - until now. Over the past five years, thanks largely to billions of dollars in federal incentives, healthcare has finally gone digital. Yet once clinicians started using computers to actually deliver care, it dawned on them that something was deeply wrong. Why were doctors no longer making eye contact with their patients? How could one of America's leading hospitals give a teenager a 39-fold overdose of a common antibiotic, despite a state-of-the-art computerized prescribing system? How could a recruiting ad for physicians tout the absence of an electronic medical record as a major selling point? Logically enough, we've pinned the problems on clunky software, flawed implementations, absurd regulations, and bad karma. It was all of those things, but it was also something far more complicated. And far more interesting . . . Written with a rare combination of compelling stories and hard-hitting analysis by one of the nation's most thoughtful physicians, *The Digital Doctor* examines healthcare at the dawn of its computer age. It tackles the hard questions, from how technology is changing care at the bedside to whether government intervention has been useful or destructive. And it does so with clarity, insight, humor, and compassion. Ultimately, it is a hopeful story. We need to recognize that computers in healthcare don't simply replace my doctor's scrawl with Helvetica 12, writes the author Dr. Robert Wachter. Instead, they transform the work, the people who do it, and their relationships with each other and with patients. . . . Sure, we should have thought of this sooner. But it's not too late to get it right. This riveting book offers the prescription for getting it right, making it essential reading for everyone - patient and provider alike - who cares about our healthcare system.

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**epic emr user guide: *Emerging Practices in Telehealth*** Andrew M. Freeman, Ami B. Bhatt, 2023-02-15 *Emerging Practices in Telehealth: Best Practices in a Rapidly Changing Field* is an introduction to telehealth basics, best practices and implementation methods. The book guides the reader from start to finish through the workflow implementation of telehealth technology, including EMRs, clinical workflows, RPM, billing systems, and patient experience. It also explores how telehealth can increase healthcare access and decrease disparities across the globe. Practicing clinicians, medical fellows, allied healthcare professionals, hospital administrators, and hospital IT professionals will all benefit from this practical guidebook. - Serves as a key reference with practical tools for implementation, pearls of wisdom for success - Helps users understand the full potential of telehealth - Presents telehealth best practices and implementation methods in a practical and ready-to-use guide - Edited by experts in the field who have set up telehealth programs and served as advisors to the American College of Cardiology on telehealth innovations

**epic emr user guide: *The Rise of the Intelligent Health System*** Harry P. Pappas, Paul H. Frisch, 2024-02-16 I recommend that all members of the health community read this book to obtain

a real snapshot of how the Intelligent Health System is being transformed via new technologies. Chris Landon MD FAAP, FCCP, FRSM Clinical Associate Professor USC Keck School of Medicine Technology Development Center Laboratory and Studio The Intelligent Health Pavilion as demonstrated at the annual HIMSS Conference by the Intelligent Health Association is the impetus for this book. This book documents the remarkable journey of Intelligent Health System and the adoption of Innovative technologies. Many showcased in real time on the trade show floor and now in this book: *The Rise of the Intelligent Health System*. In each chapter of this book, authors are expressing the immense potential of merging cutting-edge technology with the complex realm of patient care and safety. The informative chapters in this book delve deep into the unfolding story of how hospitals have evolved into interactive, intelligent environments, driven by real-time data and powered by artificial intelligence. In what seems like the blink of an eye, technology has completely transformed the way we live, work, and interact with the world around us. From smartphones to self-driving cars, ChatGPT, wireless technologies, wearables, and many other innovations are reshaping our society, pushing the boundaries of what was once considered impossible. However, nowhere is the impact of technology more profound than in the field of healthcare.

**epic emr user guide: *Why Data Science Projects Fail*** Douglas Gray, Evan Shellshear, 2024-09-05 The field of artificial intelligence, data science, and analytics is crippling itself. Exaggerated promises of unrealistic technologies, simplifications of complex projects, and marketing hype are leading to an erosion of trust in one of our most critical approaches to making decisions: data driven. This book aims to fix this by countering the AI hype with a dose of realism. Written by two experts in the field, the authors firmly believe in the power of mathematics, computing, and analytics, but if false expectations are set and practitioners and leaders don't fully understand everything that really goes into data science projects, then a stunning 80% (or more) of analytics projects will continue to fail, costing enterprises and society hundreds of billions of dollars, and leading to non-experts abandoning one of the most important data-driven decision-making capabilities altogether. For the first time, business leaders, practitioners, students, and interested laypeople will learn what really makes a data science project successful. By illustrating with many personal stories, the authors reveal the harsh realities of implementing AI and analytics.

**epic emr user guide: *Fundamentals of Clinical Data Science*** Pieter Kubben, Michel Dumontier, Andre Dekker, 2018-12-21 This open access book comprehensively covers the fundamentals of clinical data science, focusing on data collection, modelling and clinical applications. Topics covered in the first section on data collection include: data sources, data at scale (big data), data stewardship (FAIR data) and related privacy concerns. Aspects of predictive modelling using techniques such as classification, regression or clustering, and prediction model validation will be covered in the second section. The third section covers aspects of (mobile) clinical decision support systems, operational excellence and value-based healthcare. *Fundamentals of Clinical Data Science* is an essential resource for healthcare professionals and IT consultants intending to develop and refine their skills in personalized medicine, using solutions based on large datasets from electronic health records or telemonitoring programmes. The book's promise is "no math, no code" and will explain the topics in a style that is optimized for a healthcare audience.

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