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Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with

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consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to

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advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

New York : John Wiley and Sons, [1987].

"...this substantial and engaging text offers a wealth of practical (in every sense of the word)

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advice...Every undergraduate laboratory, and, ideally, every undergraduate chemist, should have a copy of what is by some distance the best book I have seen on safety in the undergraduate laboratory." Chemistry World, March 2011 Laboratory Safety for Chemistry Students is uniquely designed to accompany students throughout their four-year undergraduate education and beyond, progressively teaching them the skills and knowledge they need to learn their science and stay safe while working in any lab. This new principles-based approach treats lab safety as a distinct, essential discipline of chemistry,

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enabling you to instill and sustain a culture of safety among students. As students progress through the text, they'll learn about laboratory and chemical hazards, about routes of exposure, about ways to manage these hazards, and about handling common laboratory emergencies. Most importantly, they'll learn that it is very possible to safely use hazardous chemicals in the laboratory by applying safety principles that prevent and minimize exposures. Continuously Reinforces and Builds Safety Knowledge and Safety Culture Each of the book's eight chapters is organized into three tiers of sections, with a

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variety of topics suited to beginning, intermediate, and advanced course levels. This enables your students to gather relevant safety information as they advance in their lab work. In some cases, individual topics are presented more than once, progressively building knowledge with new information that's appropriate at different levels. A Better, Easier Way to Teach and Learn Lab Safety We all know that safety is of the utmost importance; however, instructors continue to struggle with finding ways to incorporate safety into their curricula. Laboratory Safety for Chemistry Students is the ideal solution: Each section can

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be treated as a pre-lab assignment, enabling you to easily incorporate lab safety into all your lab courses without building in additional teaching time. Sections begin with a preview, a quote, and a brief description of a laboratory incident that illustrates the importance of the topic. References at the end of each section guide your students to the latest print and web resources. Students will also find “Chemical Connections” that illustrate how chemical principles apply to laboratory safety and “Special Topics” that amplify certain sections by exploring additional, relevant safety issues. Visit the companion site at

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<http://userpages.wittenberg.edu/dfinster/LSCS/>

Summary of a Workshop

Suggestions to Medical Authors and A.M.A.

Style Book

Morbidity and Mortality Weekly Report

Strengthening Forensic Science in the United States

Eighth Edition

Investigations in High School Science

PCR Strategies

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from

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the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on

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this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise

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control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

Advanced advice for students who want to read, write and learn about science in preparation for a career in that field.

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This important volume provide a one-stop resource on the SAFER Guides along with the guides themselves and information on their use, development, and evaluation. The Safety Assurance Factors for EHR Resilience (SAFER) guides, developed by the editors of this book, identify recommended practices to optimize the safety and safe use of electronic health records (EHRs). These guides are designed to help organizations self-assess the safety and effectiveness of their EHR implementations, identify specific areas of vulnerability, and change their cultures and practices to mitigate risks. This book provides EHR designers, developers, implementers, users, and policymakers with the requisite historical context, clinical

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informatics knowledge, and real-world, practical guidance to enable them to utilize the SAFER Guides to proactively assess the safety and effectiveness of their electronic health records EHR implementations. The first five chapters are designed to provide readers with the conceptual knowledge required to understand why and how the guides were developed. The next nine chapters focus on the underlying informatics concepts, key research activities, and methods used to develop each of the guides. Each of these chapters concludes with a copy of the guide itself. The final chapter provides a vision for the future and the work required to ensure that future generations of EHRs are designed, developed, implemented, and used to improve the overall

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safety of the EHR-enabled healthcare system. Taken together, the information provided in this book should help any organization, whether large or small, implement its EHR program and improve the safety and effectiveness of its existing EHR-enabled healthcare systems. This volume will be extremely valuable to small, ambulatory physician practices and larger outpatient settings as well as for hospitals and professors and instructors charged with teaching safe and effective implementation and use of EHRs. It will also be highly useful for health information technology professionals responsible for maintaining a safe and effective EHR and for clinical and administrative staff working in EHR-enabled healthcare systems.

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Use of Laboratory Animals in Biomedical and Behavioral Research

A Path Forward

ACS Style Guide

Crime Lab Report

A Bibliography

Occupational Outlook Handbook

Recent scandals and controversies, such as data fabrication in federally funded science, data manipulation and distortion in private industry, and human embryonic stem cell

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research, illustrate the importance of ethics in science. Responsible Conduct of Research, now in a completely updated second edition, provides an introduction to the social, ethical, and legal issues facing scientists today.

In the time since the second edition of The ACS Style Guide was published, the rapid growth of electronic communication has dramatically changed the scientific, technical, and medical (STM) publication world. This dynamic mode of dissemination is enabling scientists, engineers, and medical

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practitioners all over the world to obtain and transmit information quickly and easily. An essential constant in this changing environment is the requirement that information remain accurate, clear, unambiguous, and ethically sound. This extensive revision of The ACS Style Guide thoroughly examines electronic tools now available to assist STM writers in preparing manuscripts and communicating with publishers. Valuable updates include discussions of markup languages, citation of

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electronic sources, online submission of manuscripts, and preparation of figures, tables, and structures. In keeping current with the changing environment, this edition also contains references to many resources on the internet. With this wealth of new information, The ACS Style Guide's Third Edition continues its long tradition of providing invaluable insight on ethics in scientific communication, the editorial process, copyright, conventions in chemistry, grammar, punctuation, spelling, and writing

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style for any STM author, reviewer, or editor. The Third Edition is the definitive source for all information needed to write, review, submit, and edit scholarly and scientific manuscripts.

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

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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

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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

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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.

Laboratory Safety for Chemistry Students
An Anthology on Forensic Science in the Era of Criminal Justice Reform
Guidelines for Descriptive Cataloging of

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Reports

MMWR. Recommendations and reports

Registries for Evaluating Patient Outcomes

Chemistry in the Laboratory

Suspect Families

X-PLOR is a highly sophisticated computer program that provides an interface between theoretical foundations and experimental data in structural biology, with specific emphasis on X-ray crystallography and nuclear magnetic resonance spectroscopy in solution of large biological macromolecules. This manual to X-PLOR Version 3.1

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presents the theoretical background, syntax, and function of the program and also provides a comprehensive list of references and sample input files with comments. It is intended primarily for researchers and students in the fields of computational chemistry, structural biology, and computational molecular biology.

Guidelines from ACS to help authors and editors in preparing scientific texts.

Scientific experiments using animals have contributed significantly to the improvement of human health. Animal experiments were crucial to

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the conquest of polio, for example, and they will undoubtedly be one of the keystones in AIDS research. However, some persons believe that the cost to the animals is often high. Authored by a committee of experts from various fields, this book discusses the benefits that have resulted from animal research, the scope of animal research today, the concerns of advocates of animal welfare, and the prospects for finding alternatives to animal use. The authors conclude with specific recommendations for more consistent government action.

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Documentation Guidelines for Evaluation and Management Services

Effective Communication of Scientific Information
Guidelines for the Evaluation and Control of Lead-based Paint Hazards in Housing

X-PLOR

Biosecurity Challenges of the Global Expansion of High-Containment Biological Laboratories

Safety Assurance Factors for EHR Resilience

Microbiology Laboratory Guidebook

PCR Strategies expands and updates the landmark volume PCR Protocols. It is a

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companion laboratory manual that provides a completely new set of up-to-date strategies and protocols for getting the most from PCR. The editors have organized the book into four sections, focusing on principles, analyses, research applications, and alternative strategies for a wide variety of basic and clinical needs. If you own PCR Protocols, you will want PCR Strategies. If you don't own PCR Protocols, you will want to buy both! Concepts explained Methods detailed Trouble-shooting emphasized Novel applications highlighted Key concepts for PCR Analysis of PCR products Research

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applications Alternative amplification strategies The 2021 AACC Annual Scientific Meeting & Clinical Lab Expo showcased cutting-edge science and technology shaping the future of laboratory medicine.

This clearly written, class-tested manual has long given students hands-on experience covering all the essential topics in general chemistry. Stand alone experiments provide all the background introduction necessary to work with any general chemistry text. This revised edition offers new experiments and expanded information on applications to real world situations.

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Health and Safety Considerations
A Short Guide to Writing about Science
Physiology of Behavior
The Belmont Report
A Manual for Authors and Editors
Guidelines for Laboratory Design
Accurate Results in the Clinical Laboratory

Crime Lab Report compiles the most relevant and popular articles that appeared in this ongoing periodical between 2007 and 2017. Articles have been categorized by theme to serve as chapters, with an introduction at the beginning of each chapter and a description of the events that inspired each article. The author concludes the compilation with a

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reflection on Crime Lab Report, the retired periodical, and the future of forensic science as the 21st Century unfolds. Intended for forensic scientists, prosecutors, defense attorneys and even students studying forensic science or law, this compilation provides much needed information on the topics at hand. Presents a comprehensive look 'behind the curtain' of the forensic sciences from the viewpoint of someone working within the field Educates practitioners and laboratory administrators, providing talking points to help them respond intelligently to questions and criticisms, whether on the witness stand or when meeting with politicians and/or policymakers Captures an important period in the history of forensic science and criminal justice in America

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During July 10-13, 2011, 68 participants from 32 countries gathered in Istanbul, Turkey for a workshop organized by the United States National Research Council on Anticipating Biosecurity Challenges of the Global Expansion of High-containment Biological Laboratories. The United States Department of State's Biosecurity Engagement Program sponsored the workshop, which was held in partnership with the Turkish Academy of Sciences. The international workshop examined biosafety and biosecurity issues related to the design, construction, maintenance, and operation of high-containment biological laboratories- equivalent to United States Centers for Disease Control and Prevention biological safety level 3 or 4 labs. Although these laboratories are needed to

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characterize highly dangerous human and animal pathogens, assist in disease surveillance, and produce vaccines, they are complex systems with inherent risks. Biosecurity Challenges of the Global Expansion of High-Containment Biological Laboratories summarizes the workshop discussion, which included the following topics: Technological options to meet diagnostic, research, and other goals; Laboratory construction and commissioning; Operational maintenance to provide sustainable capabilities, safety, and security; and Measures for encouraging a culture of responsible conduct. Workshop attendees described the history and current challenges they face in their individual laboratories. Speakers recounted steps they were taking to improve safety and

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security, from running training programs to implementing a variety of personnel reliability measures. Many also spoke about physical security, access controls, and monitoring pathogen inventories. Workshop participants also identified tensions in the field and suggested possible areas for action.

Strengthening Forensic Science in the United States A Path Forward National Academies Press

Emergency Response Guidebook

Biosafety in Microbiological and Biomedical Laboratories

Responsible Conduct of Research

The Office of Environmental Management Technical Reports

America's Lab Report

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Good Laboratory Practice Regulations Management Briefings

Ethical Principles and Guidelines for the Protection of Human Subjects of Research : Appendix

Laboratory experiences as a part of most U.S. high school science curricula have been taken for granted for decades, but they have rarely been carefully examined. What do they contribute to science learning? What can they contribute to science learning? What is the current status of labs in our nation—high

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schools as a context for learning science? This book looks at a range of questions about how laboratory experiences fit into U.S. high schools: What is effective laboratory teaching? What does research tell us about learning in high school science labs? How should student learning in laboratory experiences be assessed? Do all student have access to laboratory experiences? What changes need to be made to improve laboratory experiences for high school students?

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How can school organization contribute to effective laboratory teaching? With increased attention to the U.S. education system and student outcomes, no part of the high school curriculum should escape scrutiny. This timely book investigates factors that influence a high school laboratory experience, looking closely at what currently takes place and what the goals of those experiences are and should be. Science educators, school administrators, policy makers, and

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parents will all benefit from a better understanding of the need for laboratory experiences to be an integral part of the science curriculum and how that can be accomplished.

Does the identification number 60 indicate a toxic substance or a flammable solid, in the molten state at an elevated temperature? Does the identification number 1035 indicate ethane or butane? What is the difference between natural gas transmission pipelines and natural

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gas distribution pipelines? If you came upon an overturned truck on the highway that was leaking, would you be able to identify if it was hazardous and know what steps to take? Questions like these and more are answered in the Emergency Response Guidebook. Learn how to identify symbols for and vehicles carrying toxic, flammable, explosive, radioactive, or otherwise harmful substances and how to respond once an incident involving those substances has been identified.

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Always be prepared in situations that are unfamiliar and dangerous and know how to rectify them. Keeping this guide around at all times will ensure that, if you were to come upon a transportation situation involving hazardous substances or dangerous goods, you will be able to help keep others and yourself out of danger. With color-coded pages for quick and easy reference, this is the official manual used by first responders in the United States and Canada for

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transportation incidents involving dangerous goods or hazardous materials. For courses in Physiological/Biopsychology An up-to-date, comprehensive, and accessible overview of behavioral neuroscience Physiology of Behavior provides a scholarly yet accessible portrait of the dynamic interaction between biology and behavior. Lead author Neil Carlson and new co-author Melissa Birkett drew upon their experience teaching and working

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with students to create the new edition of this comprehensive and accessible guide for students of behavioral neuroscience. In addition to updated research, the Twelfth Edition offers an updated art and visual program and a more robust learning architecture that highlights key concepts, guiding students through the text. Physiology of Behavior, Twelfth Edition is also available via REVEL(tm), an immersive learning experience designed for the way today's students

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read, think, and learn.

Federal Register

***Hearing Before the Environment, Energy,
and Natural Resources Subcommittee of
the Committee on Government***

***Operations, House of Representatives,
One Hundred Second Congress, First
Session, March 19, 1991***

***DNA Analysis, Family Reunification and
Immigration Policies***

***WHO Guidelines on Drawing Blood
A Guide to Error Detection and***

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Correction

Post Conference Report

Version 3.1 : a System for X-ray Crystallography and NMR

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value; this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab &

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Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. NOTE: You are purchasing a standalone product; MyWritingLab(tm) does not come packaged with this content. If you would like to purchase both the physical text and MyWritingLab, search for: 0134175689 / 9780134175683 A Short Guide to Writing About Biology, Books a la Carte Edition Plus MyWritingLab - Access Card Package Package

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consists of: 0134008316 / 9780134008318 A Short Guide to Writing About Biology, Books a la Carte Edition 0205869203 / 9780205869206 MyWritingLab Generic without Pearson eText - Access Card MyWritingLab should only be purchased when required by an instructor. For courses in Writing Across the Curriculum or Writing About Biology. Developing the tools to effectively write about biology Teaching biology and strong writing skills simultaneously is a challenge, especially when students exhibit a range of abilities. The Ninth Edition of A Short Guide to Writing about Biology provides tools to strengthen

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student writing and reinforce critical thinking. Written by a prominent biologist, this best-selling guide teaches students to express ideas clearly and concisely. It emphasizes writing as a way of examining, evaluating, and refining ideas: students learn to read critically, study, evaluate and report data, and communicate with clarity. Using a narrative style, the text is its own example of good analytical writing. In this new edition, students learn how to avoid plagiarism (Ch 1 and 3), read and interpret data (Ch 3, 4 and 9), prepare effective Materials and Methods sections in research

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reports and more (Ch 9), and prepare manuscripts for submission (Ch 9). The text also provides advice on locating useful sources (Ch 2), maintaining laboratory and field notebooks (Ch 9), communicating with different audiences (Ch 6 and 10), and crafting research proposals (Ch 10), poster presentations (Ch 11), and letters of application (Ch 12). Also available with MyWritingLab(tm) This title is also available with MyWritingLab -- an online homework, tutorial, and assessment program that provides engaging experiences for teaching and learning. Flexible and easily

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customizable, MyWritingLab helps improve students' writing through context-based learning. Whether through self-study or instructor-led learning, MyWritingLab supports and complements course work.

Accurate Results in the Clinical Laboratory: A Guide to Error Detection and Correction, Second Edition, provides a comprehensive review of the factors leading to errors in all areas of clinical laboratory testing. This trusted guide addresses interference issues in all laboratory tests, including patient epigenetics, processes of specimen collection, enzymes and biomarkers.

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Clinicians and laboratory scientists will both benefit from this reference that applies discussions to both accurate specimen analysis and optimal patient care. Hence, this is the perfect reference for clinical laboratorians, from trainees, to experienced pathologists and directors. Provides comprehensive coverage across endocrine, oncology, hematology, immunohistochemistry, immunology, serology, microbiology, and molecular testing Includes new case studies that highlight clinical relevance and errors to avoid Highlights the best titles published within a variety of medical specialties

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Reviewed by medical librarians and content specialists, with key selections compiled in their annual list

Phlebotomy uses large, hollow needles to remove blood specimens for lab testing or blood donation. Each step in the process carries risks - both for patients and health workers. Patients may be bruised. Health workers may receive needle-stick injuries. Both can become infected with bloodborne organisms such as hepatitis B, HIV, syphilis or malaria. Moreover, each step affects the quality of the specimen and the diagnosis. A contaminated specimen will produce a

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misdiagnosis. Clerical errors can prove fatal. The new WHO guidelines provide recommended steps for safe phlebotomy and reiterate accepted principles for drawing, collecting blood and transporting blood to laboratories/blood banks.

Best Practices in Phlebotomy

The ACS Style Guide

Review of the Department of Energy's

Discretionary Laboratory Research Funds

SAFER Electronic Health Records

What Every Journalist Should Know about the Drug Abuse Crisis

With a Guide to Abbreviation of Bibliographic

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*References ; for the Guidance of Authors, Editors, Compositors, and Proofreaders
A Revision of COSATI Standard for Descriptive Cataloging of Government Scientific and Technical Reports*

Suspect Families is the first book to investigate the social, political, and ethical implications of parental testing for family reunification in immigration cases. Drawing on policy documents, legal frameworks, case study material and interviews with representatives of governmental and non-governmental organisation and immigration authorities, immigration lawyers, geneticists and applicants for family reunification, the book analyses the different political regimes and social arrangements in which DNA analysis is adopted for decision-making on family reunification in three

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distinct European countries: Austria, Finland and Germany.
Legal Compilation; Statutes and Legislative History, Executive Orders, Regulations, Guidelines and Reports
A Short Guide to Writing about Biology
Reports of Cases Decided in the Appellate Division of the Supreme Court, State of New York
A Guidebook for First Responders during the Initial Phase of a Dangerous Goods/Hazardous Materials Transportation Incident
Guide for the Care and Use of Laboratory Animals
A User's Guide
2021 AACC Annual Scientific Meeting & Clinical Lab Expo