
Midterm Exam Laboratory Safety| Questions and Answers

University labs are not subject to OSHA regulations. - -False

- In the ChemAlert color coding system for storing chemicals, red signifies toxic. - -False

- Acids and bases are both classified as corrosives, so they can be stored together on the same shelf in a corrosion-proof cabinet. - -False

- OSHA stands for - -Occupational Safety and Health Administration

- The written document that outlines employee training, proper lab safety protocols, employee health monitoring requirements, and names a Chemical Hygiene Officer is called - -Chemical Hygiene Plan

- The flash point for a flammable substance is lower than the flashpoint of a combustible substance. - -True

- Which flammable gas is produced when calcium carbide is mixed with water? - -Acetylene

- "The 10 Worst Lab Accidents" posted on Canvas highlighted a chemistry lab accident where nickel hydrazine perchlorate exploded when - -Friction was applied

- Alkali metals, such as sodium and cesium, can react intensely with water. What are these types of reactions? - -Exothermic

- Hydrofluoric acid is commonly used in geology as a way to extract microscopic bones from sedimentary rock. The rock dissolves in the acid, leaving the acid insoluble fossils behind. This can cause burns if spilled on the skin. Unless gluconate gel is applied to these burns, the high dose of fluoride could cause - -Hypocalcemia

- Pyrophoric materials can ignite when exposed to air. - -True

- "The 10 Worst Lab Accidents" posted on canvas highlighted an accident where a physics student working alone at night in a machine shop was killed when - -Her hair got caught in a lathe, strangling her.

- A dust fire can occur when fine dust particles are exposed to water - -False

E2020 Answers Laboratory Safety

Norman V. Steere



E2020 Answers Laboratory Safety:

Laboratory Safety for Chemistry Students Robert H. Hill, Jr., David C. Finster, 2011-09-21 this substantial and engaging text offers a wealth of practical in every sense of the word 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 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 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 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 <http://userpages.wittenberg.edu/dfinster/LSCS> [Complete Guide to Laboratory Safety](#) Terry Jo Gile, 2004 *Research Laboratory Safety* Daniel Reid Kuespert, 2016-10-24 Research Laboratory Safety explains the most important prerequisite when working in a laboratory Knowing the potential hazards of equipment and the chemical materials to be employed Students learn how to assess and control risks in a research laboratory and to identify a possible danger An approach on the hazard classes such as physical chemical biological and radiation hazards is given and exercises to each class prepare for exams [Laboratory Safety For Science Teachers](#) Simge KOÇ, Bülent ÇAVAŞ, 2021-01-01

Laboratory Safety Theory and Practice Anthony Fuscaldò, 2012-12-02 Laboratory Safety Theory and Practice focuses on theoretical aspects of the hazards the students technicians and scientists encounter in the laboratory It presents methods

of risk assessment that can be applied to technologies as they are translated from the scientist's mind to the laboratory bench. It is organized into three sections designated as General Laboratory Safety, Biological Laboratory Safety, and Medical and Psychological Factors. The first section encompassing three chapters discusses hazards found in almost all laboratories: pertinent safety theories and practices, ubiquitous compounds that are either toxic or carcinogenic, and guidelines for their use; and radiation hazards. Chapters 4 to 7 focus on the safety in the biological laboratory. Discussions on a relatively complex group of viruses, approach to recombinant DNA research, and awareness on the possible hazards associated with the field are included in this book. Chapters 6 and 7 present design and function of biohazard laboratories and the hazards relating to laboratory animals. The final section discusses medical surveillance of persons at risk and the psychological factors involved in accident control. It presents a comprehensive list of chemical agents, their sources, subsequent physical effects, and the accepted mode of medical surveillance. Various genetic screening tests and their potential use for the evaluation of presumptive and actual mutagens are also covered. This book is ideal for safety and design engineers, students, technicians, and scientists.

Laboratory Safety Brinton Marshall Miller, Dieter Hans Max Gröschel, American Society for Microbiology, 1986

The Foundations of Laboratory Safety Stephen R. Rayburn, 2012-12-06

Safety is a word that has many connotations of risk of a possible accident that is acceptable, conjuring up different meanings to different people. What is safety? A scientist views safety differently. This may be one reason why skydiving is a consideration in the design of an experiment and mountain climbing are sports that are not imminent. A manufacturing plant engineer looks as popular as are say boating or skiing on safety as one of the necessary factors in. But even activities that have high levels of developing a manufacturing process, a legislator's potential risk can be engaged in safely. How labor is likely to see safety as an important part can we minimize risks so that they decrease of an environmental law? A governmental act to acceptable levels. We can do this by identifying. A administrator may consider various safety issues, identifying sources of hazards and by assessing the when reviewing the environmental consequences of accidents inherent to these hazards, consequences of a proposed project. An attorney. Most hazards that are faced in the laboratory may base a negligence suit on safety defects.

Laboratory Safety Guidance United States. Occupational Safety and Health Administration, 2011

A Lesson Manual for Teaching Science

Laboratory Safety Erin Colfax, Laboratory Safety Institute, The, 2005

This guide was designed to provide teachers and students with a sense of personal security and awareness in the science laboratory. This guide will provide the teacher with an array of activities to promote thinking and stimulate safety awareness among students. In addition, the knowledge contained in this guide will bring peace of mind to the teacher, school administration, students, and parents. This guide correlates with the National Science Education Standards, Part 4 of the book.

Improving Safety in the Chemical Laboratory Jay A. Young, 1991-06-26

The work of accident prevention in the lab begins with foresight. Discerning close calls near accidents early enough prevents them from turning into full fledged mishaps, mishaps that cost time and money and

which could result in injury Improving Safety in the Chemical Laboratory is an accident prevention handbook for the professional in the lab that shows how to detect and eliminate the causes of dangerous mishaps and virtually hazard proof any lab environment In unequivocally clear and practical terms Improving Safety in the Chemical Laboratory Second Edition offers detailed procedures from precautionary labeling to simulated drills safety inspections and the preparation of a chemical hygiene plan for the development of a safety enhanced workplace Reflecting in part the upgraded procedures now mandated by the OSHA Laboratory Standard in the USA as well as the WHMIS regulations in Canada and the COSHH regulations in the United Kingdom this newest edition offers unparalleled and up to date guidance on the fine points of hazard control with new added material on managing and handling especially hazardous substances and personal protective equipment The 95 percent solution the list of causes of laboratory accidents Hazard categories unsafe acts unsafe conditions Selecting and maintaining personal protective conditions Accident handling Classes of fuels and fires Preventing and extinguishing fires Toxic effects of chemicals Recognition of and treatment for exposure Chemical specific safety protocol Storage of lab chemicals Safe disposal of hazardous waste Personal protective equipment in the laboratory Improving hood performance Designing safety into new or renovated laboratories A comprehensive one volume safety seminar Improving Safety in the Chemical Laboratory will provide indispensable guidance to lab supervisors and workers teachers and students and anyone involved in the investigation of chemical accidents and injury In clear language that quickly details the full range of hidden and avoidable laboratory hazards Improving Safety in the Chemical Laboratory Second Edition offers the most up to date practical and easy to implement lab safety regimen yet available **A Guide for Laboratory Safety** California Association of Public Health Laboratory Directors. Study Committee on Laboratory Safety,1957 *CRC Handbook of Laboratory Safety, 5th Edition* A. Keith Furr,2000-04-12 Expanded and updated The CRC Handbook of Laboratory Safety Fifth Edition provides information on planning and building a facility developing an organization infrastructure planning for emergencies and contingencies choosing the correct equipment developing operational plans and meeting regulatory requirements Still the essential reference tool the New Edition helps you organize your safety efforts to adhere to the latest regulations and use the newest technology Thoroughly revised the CRC Handbook of Laboratory Safety Fifth Edition includes new OSHA laboratory safety standards the 1994 NRC radiation safety standards guidelines for X ray use in hospitals enforcement of standards for dealing with blood borne pathogens OSHA actions covering hazardous waste operations and emergency response and the latest CDC guidelines for research with microbial hazards Every word on every page has been scrutinized and literally hundreds of changes have been made to bring the material up to date See what s new in the New Edition New figures and tables illustrating the new material Internet references in addition to journal articles Changes in the Clean Air Act regarding incineration of hospital medical and infectious waste Obsolete articles removed and replaced over one hundred pages of new material New information on respiratory protection guidelines **Chemical Safety in the**

Laboratory Stephen K. Hall, 1993-11-24 Nothing is more important to an organization than the health and safety of its workers The managerial effectiveness of any health and safety program is judged on the basis of how well it prevents injuries and ill health Chemical Safety in the Laboratory provides a proven approach to implementing and maintaining an effective chemical safety program for laboratories in hospital industrial and educational settings Based on 20 years of experience managing and auditing chemical safety programs the author discusses the OSHA Laboratory Standard and the Chemical Hygiene Plan provides guidelines for the effective use of personal protective equipment and details chemical emergency planning and response procedures He also outlines a 19 step decontamination procedure for emergency responders Employee chemical exposure monitoring and victim handling procedures are among the other major topics covered in this essential guide

Fundamentals of Laboratory Safety Merck KGaA (Darmstadt), 2001 Laboratory Safety Diane L. Davis, 2009-01-01 If you purchase one guide to laboratory safety procedures and compliance make it Laboratory Safety by Dr Diane Davis An educator and hands on practitioner with decades of experience she knows what you need to know when you re ready to institute new safety protocols or a new safety training program or just need a comprehensive reference resource Get insight and advice on everything from the most routine safety procedures to handling biohazards and radioactive materials Laboratory Safety makes it easy to choose the areas in which you want to ramp up your knowledge It takes the user step by step through critical principles and practical tips with a uniquely informed perspective on what practicing laboratory technologists need to know to be proficient and compliant in today s laboratory environment Organized by topic and comprehensive in scope Laboratory Safety provides engaging and informative overviews of fire and chemical safety biological hazards compressed gases radioactive materials waste and waste management identifying hazards safety equipment and safe work practices locating safety equipment and documents accidents and accident prevention and accident situations Individual users benefit from the self study exercises in Laboratory Safety by using Pre and Post Tests to assess their knowledge An abundance of charts diagrams and photographs enhance the information The Appendix offers a wealth of resources and opportunities to learn more

Science Laboratory Safety Manual Linda M. Stroud, Kenneth Russell Roy, 2006

Handbook of Laboratory Safety Norman V. Steere, 1967 **Science Laboratory Safety Manual** Linda M. Stroud, 2008-01-01 *Handbook of Laboratory Health and Safety* R. Scott Stricoff, Douglas B. Walters, Louis J. DiBerardinis, 2010-10-18 The Handbook of Laboratory Health and Safety 3rd Edition provides a valuable reference tool for chemical and industrial hygienists laboratory personnel and professionals who need information and guidance on health and safety issues and regulatory compliance It presents a feasible easy to use approach to provide a safe workplace and to help protect the surrounding community and environment while complying with regulatory requirements This new edition provides updates to regulations in the field changes in crisis management and emergency planning biosafety advances in ergonomics behavioral safety science laboratory design and laboratory ventilation hoods and vented enclosures

Prudent

Practices in the Laboratory National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Committee on Prudent Practices in the Laboratory: An Update, 2011-03-25

Prudent Practices in the Laboratory the book that has served for decades as the standard for chemical laboratory safety practice now features updates and new topics. This revised edition has an expanded chapter on chemical management and delves into new areas such as nanotechnology, laboratory security, and emergency planning. Developed by experts from academia and industry with specialties in such areas as chemical sciences, pollution prevention, and laboratory safety, Prudent Practices in the Laboratory provides guidance on planning procedures for the handling, storage, and disposal of chemicals. The book offers prudent practices designed to promote safety and includes practical information on assessing hazards, managing chemicals, disposing of wastes, and more. Prudent Practices in the Laboratory will continue to serve as the leading source of chemical safety guidelines for people working with laboratory chemicals: research chemists, technicians, safety officers, educators, and students.

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