

# Non-Working Equipment Standard Operating Procedure

Department: Facilities  
Management  
Date: 12/19/2022  
Sign Off: Director, Facilities  
Management

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## Objective

To provide detailed instructions for corrective action of non-working equipment.

## Scope:

For the breakdown of machinery, equipment or facility infrastructure.

## Responsibility

Operator or technician.

## Warning

Proper P.P.E. must be worn while performing this procedure.

## References

See the ownership manual of the equipment.

## Time

~30-60 minutes

## Procedure

1. Remove any debris on the roof or in the gutters.
2. Assess the flat portion of your roof for punctures, cracks, and blisters.
3. Assess the sloped portion of your roof for deformed edges, buckled shingles, metal corrosion, curling, and granule loss on the shingles.
4. Assess all drains and vents to ensure they are working properly and have no clogs.
5. Inspect chimney and vents.
6. Look at the ceilings inside your facilities and check for cracks, water stains, and water leaks.
7. Ensure there are no missing shingles or tabs.
8. Check for any metal corrosion.
9. Check for surface deterioration on the exterior wall surfaces.

# Sample Start Operating Procedure For Maintenance

**Jin-Ying Zhang**



## **Sample Standard Operating Procedure For Maintenance:**

**Standard Operating Procedures (Sops) in a Hematology Laboratory** Dr. BHUSHAN M. WARPE, Dr. SHWETA S. JOSHI, 2025-09-02 This SOP manual authored by Dr Bhushan and Dr Shweta details essential practices in a Hematology Laboratory to uphold accuracy quality and regulatory compliance It covers core diagnostic procedures including complete blood counts peripheral smear examination ESR reticulocyte counts coagulation profiles and advanced hematology tests alongside critical quality assurance protocols such as delta checks IQC TAT monitoring sample rejection and disposal guidelines The manual also addresses laboratory safety equipment calibration contingency measures and outsourcing to NABL accredited centers Compliant with NABL 112 NABH 6th edition and ISO 15189 standards it serves as a vital training and operational guide for DMLT BPMT and MD Pathology students With an emphasis on consistency audit preparedness and professional excellence it reflects Swami Vivekananda's insight All knowledge that the world has ever received comes from the mind underscoring the role of mindful structured practice in delivering reliable hematology services Guidance Manual for Maintaining Distribution System Water Quality Gregory J. Kirmeyer, 2000 The report of multi disciplinary team of engineers and practitioners from a research project commissioned by the Association to create a resource to help water utilities operate and maintain water distributions systems to prevent water quality from deteriorating They look at prevention programs qu **The Massachusetts register**, 1987-06-12 **"Code of Massachusetts regulations, 2016"**, 2016 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **"Code of Massachusetts regulations, 2011"**, 2011 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **Maintenance Engineering (Principles, Practices and Management)** Srivastava, Sushil Kumar, 2006 This book is highly useful for the students of B E B Tech of Punjab Technological University Jalandhar and also for the other Technological Universities of India as per New Syllabus Accordingly few sample question are given at the end of each chapter The chapter and topics covered in this book are expected to encompass the syllabus that may be needed by various colleges institutions in maintenance field It also serves as a reference book for students of all other engineering disciplines in universities colleges institutions and also vast numbers of engineer managers supervisors technologists and other persons working in or associated with maintenance and upkeep of machines equipments and systems in any shop plant or industry ISCORS assesement [sic] of radioactivity in sewage sludge radiological survey results and anaysis, Precision in Pulmonary, Critical Care, and Sleep Medicine Jose L. Gomez, Blanca E. Himes, Naftali Kaminski, 2020-01-30 This book serves as the primary reference for precision medicine in the fields of pulmonary critical care and sleep medicine by documenting principles written by experts in several aspects of precision medicine It combines fundamental concepts of the field with state of the art studies and how they translate into individual preventive diagnostic and therapeutic plans Precision medicine is focused on the integration of

individual variability with disease prevention and treatment principles derived from population studies This concept has risen to prominence in recent years in parallel with advances in genetics molecular diagnostics and novel target specific therapies This fundamental shift in the approach to treatment has broad implications in how we prevent diagnose and treat disease Describing key concepts of precision medicine and relating these to pulmonary critical care and sleep disorders is essential to educate relevant stakeholders and increase the impact of pulmonary precision medicine The book is organized into seven sections introduction genetics biomarkers precise phenotyping mobile health wearables and telemedicine precision therapeutics and enabling widespread adoption of precision medicine The chapters are organized with an introduction to the specific theme followed by its basic concepts They then delve into how these basic concepts relate to the larger theme of precision medicine new precision medicine approaches to dealing with these problems and key takeaway points Liberally illustrated with images figures and tables the text is thorough and intuitive for clinicians and researchers to learn the processes and applications of precision medicine This is an ideal guide for clinicians to learn new precision medicine concepts in the fields of genetics genomics mobile health and how they apply to their practice and their patients as well as researchers seeking a basic understanding of precision medicine to assist in designing future research studies

**"Code of Massachusetts regulations, 2012"** ,2012 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 Standard Operating Procedures and Regulatory Guidelines GP Saluja,GP Singal,2023-08-25 Validation Standard Operating Procedures Syed Imtiaz Haider,2006-05-30 Spanning every critical element of validation for any pharmaceutical diagnostic medical device or equipment and biotech product this Second Edition guides readers through each step in the correct execution of validating processes required for non aseptic and aseptic pharmaceutical production With 14 exclusive environmental performance evaluati *Process Risk and Reliability Management* Ian Sutton,2014-09-11 In the last twenty years considerable progress has been made in process risk and reliability management particularly in regard to regulatory compliance Many companies are now looking to go beyond mere compliance they are expanding their process safety management PSM programs to improve performance not just in safety but also in environmental compliance quality control and overall profitability Techniques and principles are illustrated with numerous examples from chemical plants refineries transportation pipelines and offshore oil and gas This book helps executives managers and technical professionals achieve not only their current PSM goals but also to make the transition to a broader operational integrity strategy The book focuses on the energy and process industries from refineries to pipelines chemical plants transportation energy and offshore facilities The techniques described in the book can also be applied to a wide range of non process industries The book is both thorough and practical It discusses theoretical principles in a wide variety of areas such as management of change risk analysis and incident investigation and then goes on to show how these principles work in practice either in the design office or in an operating facility The second edition has been expanded

revised and updated and many new sections have been added including The impact of resource limitations a review of some recent major incidents the value of story telling as a means of conveying process safety values and principles and the impact of the proposed changes to the OSHA PSM standard Learn how to develop a thorough and complete process safety management program Go beyond traditional hazards analysis and risk management programs to explore a company's entire range of procedures processes and management issues Understand how to develop a culture of process safety and operational excellence that goes beyond simple rule compliance Develop process safety programs for both onshore facilities EPA OSHA and offshore platforms and rigs BSEE and to meet Safety Case requirements

*Trace Quantitative Analysis by Mass Spectrometry* Robert K. Boyd, Cecilia Basic, Robert A. Bethem, 2011-08-24 This book provides a serious introduction to the subject of mass spectrometry providing the reader with the tools and information to be well prepared to perform such demanding work in a real life laboratory This essential tool bridges several subjects and many disciplines including pharmaceutical environmental and biomedical analysis that are utilizing mass spectrometry Covers all aspects of the use of mass spectrometry for quantitation purposes Written in textbook style to facilitate understanding of this topic Presents fundamentals and real world examples in a learning though doing style

**Sampling and Monitoring for the Mine Life Cycle** McLemore, Virginia T., Smith, Kathleen S., Russell, Carol C., 2014-05-28 Sampling and Monitoring for the Mine Life Cycle provides an overview of sampling for environmental purposes and monitoring of environmentally relevant variables at mining sites It focuses on environmental sampling and monitoring of surface water and also considers groundwater process water streams rock soil and other media including air and biological organisms The handbook includes an appendix of technical summaries written by subject matter experts that describe field measurements collection methods and analytical techniques and procedures relevant to environmental sampling and monitoring The sixth of a series of handbooks on technologies for management of metal mine and metallurgical process drainage this handbook supplements and enhances current literature and provides an awareness of the critical components and complexities involved in environmental sampling and monitoring at the mine site It differs from most information sources by providing an approach to address all types of mining influenced water and other sampling media throughout the mine life cycle Sampling and Monitoring for the Mine Life Cycle is organized into a main text and six appendices that are an integral part of the handbook Sidebars and illustrations are included to provide additional detail about important concepts to present examples and brief case studies and to suggest resources for further information Extensive references are included

**Standard Operating Procedures Analytical Chemistry and Metabolism** I.P. Sword, A.W. Waddell, 2012-12-06 This is the fourth volume of Standard Operating Procedures SOPs compiled from documents prepared in these laboratories in part fulfilment of the requirements of various Good Laboratory Practice GLP regulations and guidelines SOPs have now become an everyday feature of work in most industrial and contract toxicology laboratories They provide a written definition of the mechanics of unit operations which

together comprise the framework for experiments in safety evaluation Metabolic studies and analytical chemistry are closely linked to toxicology since they embody essential aspects of the overall assessment of product safety Some authorities consider certain parts of these subjects to be outwith the scope of the GLP requirements but for the reasons stated this is contrary to our own view We have tried where possible to define in SOP format for use in our own laboratories the unit operations involved in these disciplines and they form the basis of this volume Some relevant material from previous volumes has been brought together in updated form and is also presented here for completeness Dr I P Sword Managing Director Inveresk Research International Musselburgh EH21 7UB Scotland ix Introduction GENERAL 1 The Food and Drug Administration of the US Government published its Good Laboratory Practice Regulations for Non Clinical Laboratory Studies in the Federal Register 22 December 1978 The Regulations are the culmination of a number of years of investigation into the standards to which safety evaluation studies were performed in laboratories in the USA

**The Total Exposure Assessment Methodology (TEAM) Study**, 1987 **A Guide to Industrial Respiratory Protection** John A. Pritchard, 1976 *Federal Register*, 1998-05-21 Soil Analysis Handbook of Reference Methods J. Benton Jones, Jr., 1999-12-20 For more than 30 years soil testing has been widely used as a basis for determining lime and fertilizer needs Today a number of procedures are used for determining everything from soil pH and lime requirement to the level of extractable nutrient elements And as the number of cropped fields being tested increases more and more farmers and growers will come to rely on soil test results But if soil testing is to be an effective means of evaluating the fertility status of soils standardization of methodology is essential No single test is appropriate for all soils Soil Analysis Handbook of Reference Methods is a standard laboratory technique manual for the most commonly used soil analysis procedures First published in 1974 this Handbook has changed over the years to reflect evolving needs New test methods and modifications have been added as well as new sections on nitrate heavy metals and quality assurance plans for agricultural testing laboratories Compiled by the Soil and Plant Analysis Council this latest edition of Soil Analysis Handbook of Reference Methods also addresses the major methods for managing plant nutrition currently in use in the United States and other parts of the world For soil scientists farmers growers or anyone with an interest in the environment this reference will prove an invaluable guide to standard methods for soil testing well into the future Features

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