

Binseng Wang

# Medical Equipment Maintenance

Management and Oversight



**Monique Frize** 

**Medical Equipment Maintenance** Binseng Wang, 2012-10-01 In addition to being essential for safe and effective patient care medical equipment also has significant impact on the income and thus vitality of healthcare organizations For this reason its maintenance and management requires careful supervision by healthcare administrators many of whom may not have the technical background to understand all of the relevant factors This book presents the basic elements of medical equipment maintenance and management required of healthcare leaders responsible for managing or overseeing this function It will enable these individuals to understand their professional responsibilities as well as what they should expect from their supervised staff and how to measure and benchmark staff performance against equivalent performance levels at similar organizations. The book opens with a foundational summary of the laws regulations codes and standards that are applicable to the maintenance and management of medical equipment in healthcare organizations Next the core functions of the team responsible for maintenance and management are described in sufficient detail for managers and overseers Then the methods and measures for determining the effectiveness and efficiency of equipment maintenance and management are presented to allow performance management and benchmarking comparisons. The challenges and opportunities of managing healthcare organizations of different sizes acuity levels and geographical locations are discussed Extensive bibliographic sources and material for further study are provided to assist students and healthcare leaders interested in acquiring more detailed knowledge Table of Contents Introduction Regulatory Framework Core Functions of Medical Equipment Maintenance and Management CE Department Management Performance Management Discussion and Conclusions

Medical Equipment Maintenance Binseng Wang,2022-05-31 In addition to being essential for safe and effective patient care medical equipment also has significant impact on the income and thus vitality of healthcare organizations For this reason its maintenance and management requires careful supervision by healthcare administrators many of whom may not have the technical background to understand all of the relevant factors This book presents the basic elements of medical equipment maintenance and management required of healthcare leaders responsible for managing or overseeing this function It will enable these individuals to understand their professional responsibilities as well as what they should expect from their supervised staff and how to measure and benchmark staff performance against equivalent performance levels at similar organizations The book opens with a foundational summary of the laws regulations codes and standards that are applicable to the maintenance and management of medical equipment in healthcare organizations Next the core functions of the team responsible for maintenance and management are described in sufficient detail for managers and overseers Then the methods and measures for determining the effectiveness and efficiency of equipment maintenance and management are presented to allow performance management and benchmarking comparisons The challenges and opportunities of managing healthcare organizations of different sizes acuity levels and geographical locations are discussed Extensive bibliographic

sources and material for further study are provided to assist students and healthcare leaders interested in acquiring more detailed knowledge Table of Contents Introduction Regulatory Framework Core Functions of Medical Equipment Maintenance and Management CE Department Management Performance Management Discussion and Conclusions

Operations Management and Management Science Fausto Pedro García Márquez, 2023-02-08 Operations Management and Management Science introduces the main concepts in this discipline It also considers case studies from several industries and the established and novel algorithms applied to solve them Future applications and trends are discussed and future work to improve the solutions presented is suggested Operations management may be defined as the efficient transformation of inputs to outputs according to the needs of customers and considering the limitations present in the process It involves process optimization from design to future requirements the management of materials and products production and other aspects such as maintenance and quality control In this case the products can be regarded as goods or services while the inputs are human resources financial support information material energy etc Clinical Engineering Handbook Ernesto Iadanza, 2019-12-06 Clinical Engineering Handbook Second Edition covers modern clinical engineering topics giving experienced professionals the necessary skills and knowledge for this fast evolving field Featuring insights from leading international experts this book presents traditional practices such as healthcare technology management medical device service and technology application In addition readers will find valuable information on the newest research and groundbreaking developments in clinical engineering such as health technology assessment disaster preparedness decision support systems mobile medicine and prospects and guidelines on the future of clinical engineering As the biomedical engineering field expands throughout the world clinical engineers play an increasingly important role as translators between the medical engineering and business professions In addition they influence procedures and policies at research facilities universities and in private and government agencies This book explores their current and continuing reach and its importance Presents a definitive comprehensive and up to date resource on clinical engineering Written by worldwide experts with ties to IFMBE IUPESM Global CE Advisory Board IEEE ACCE and more Includes coverage of new topics such as Health Technology Assessment HTA Decision Support Systems DSS Mobile Apps Success Stories in Clinical Engineering and **Human Factors Engineering Health Care Engineering, Part I** Monique Frize, 2013-10-01 The first chapter describes the health care delivery systems in Canada and in the U S This is followed by examples of various approaches used to measure physiological variables in humans either for the purpose of diagnosis or monitoring potential disease conditions a brief description of sensor technologies is included The function and role of the clinical engineer in managing medical technologies in industrialized and in developing countries are presented This is followed by a chapter on patient safety mainly electrical safety and electromagnetic interference it includes a section on how to minimize liability and how to develop a quality assurance program for technology management The next chapter discusses applications of telemedicine

including technical social and ethical issues The last chapter presents a discussion on the impact of technology on health care and the technology assessment process This two part book consolidates material that supports courses on technology development and management issues in health care institutions It can be useful for anyone involved in design development or research whether in industry hospitals or government Content-based Retrieval of Medical Images Paulo Mazzoncini de Azevedo-Margues, Rangaraj Rangayyan, 2022-06-01 Content based image retrieval CBIR is the process of retrieval of images from a database that are similar to a query image using measures derived from the images themselves rather than relying on accompanying text or annotation To achieve CBIR the contents of the images need to be characterized by quantitative features the features of the query image are compared with the features of each image in the database and images having high similarity with respect to the query image are retrieved and displayed CBIR of medical images is a useful tool and could provide radiologists with assistance in the form of a display of relevant past cases One of the challenging aspects of CBIR is to extract features from the images to represent their visual diagnostic or application specific information content In this book methods are presented for preprocessing segmentation landmarking feature extraction and indexing of mammograms for CBIR The preprocessing steps include anisotropic diffusion and the Wiener filter to remove noise and perform image enhancement Techniques are described for segmentation of the breast and fibroglandular disk including maximum entropy a moment preserving method and Otsu s method Image processing techniques are described for automatic detection of the nipple and the edge of the pectoral muscle via analysis in the Radon domain By using the nipple and the pectoral muscle as landmarks mammograms are divided into their internal external upper and lower parts for further analysis Methods are presented for feature extraction using texture analysis shape analysis granulometric analysis moments and statistical measures The CBIR system presented provides options for retrieval using the Kohonen self organizing map and the k nearest neighbor method Methods are described for inclusion of expert knowledge to reduce the semantic gap in CBIR including the query point movement method for relevance feedback RFb Analysis of performance is described in terms of precision recall and relevance weighted precision of retrieval Results of application to a clinical database of mammograms are presented including the input of expert radiologists into the CBIR and RFb processes Models are presented for integration of CBIR and computer aided diagnosis CAD with a picture archival and communication system PACS for efficient workflow in a hospital Table of Contents Introduction to Content based Image Retrieval Mammography and CAD of Breast Cancer Segmentation and Landmarking of Mammograms Feature Extraction and Indexing of Mammograms Content based Retrieval of Mammograms Integration of CBIR and CAD into Radiological Workflow Concurrent Engineering in the 21st Century Josip Stjepandić, Nel Wognum, Wim J.C. Verhagen, 2015-01-30 Presenting the gradual evolution of the concept of Concurrent Engineering CE and the technical social methods and tools that have been developed including the many theoretical and practical challenges that still exist this book serves to summarize the achievements and current challenges of CE and will

give readers a comprehensive picture of CE as researched and practiced in different regions of the world Featuring in depth analysis of complex real life applications and experiences this book demonstrates that Concurrent Engineering is used widely in many industries and that the same basic engineering principles can also be applied to new emerging fields like sustainable mobility Designed to serve as a valuable reference to industry experts managers students researchers and software developers this book is intended to serve as both an introduction to development and as an analysis of the novel approaches and techniques of CE as well as being a compact reference for more experienced readers **Computer-Aided Detection** of Architectural Distortion in Prior Mammograms of Interval Cancer Shantanu Banik, Rangaraj Rangayyan, J.E. Leo Desautels, 2022-05-31 Architectural distortion is an important and early sign of breast cancer but because of its subtlety it is a common cause of false negative findings on screening mammograms Screening mammograms obtained prior to the detection of cancer could contain subtle signs of early stages of breast cancer in particular architectural distortion This book presents image processing and pattern recognition techniques to detect architectural distortion in prior mammograms of interval cancer cases The methods are based upon Gabor filters phase portrait analysis procedures for the analysis of the angular spread of power fractal analysis Laws texture energy measures derived from geometrically transformed regions of interest ROIs and Haralick's texture features With Gabor filters and phase portrait analysis 4 224 ROIs were automatically obtained from 106 prior mammograms of 56 interval cancer cases including 301 true positive ROIs related to architectural distortion and from 52 mammograms of 13 normal cases For each ROI the fractal dimension the entropy of the angular spread of power 10 Laws texture energy measures and Haralick s 14 texture features were computed The areas under the receiver operating characteristic ROC curves obtained using the features selected by stepwise logistic regression and the leave one image out method are 0.77 with the Bayesian classifier 0.76 with Fisher linear discriminant analysis and 0.79 with a neural network classifier Free response ROC analysis indicated sensitivities of 0 80 and 0 90 at 5 7 and 8 8 false positives FPs per image respectively with the Bayesian classifier and the leave one image out method The present study has demonstrated the ability to detect early signs of breast cancer 15 months ahead of the time of clinical diagnosis on the average for interval cancer cases with a sensitivity of 0 8 at 5 7 FP image The presented computer aided detection techniques dedicated to accurate detection and localization of architectural distortion could lead to efficient detection of early and subtle signs of breast cancer at pre mass formation stages Table of Contents Introduction Detection of Early Signs of Breast Cancer Detection and Analysis of Oriented Patterns Detection of Potential Sites of Architectural Distortion Experimental Set Up and Datasets Feature Selection and Pattern Classification Analysis of Oriented Patterns Related to Architectural Distortion Detection of Architectural Distortion in Prior Mammograms Concluding Remarks Fractal Analysis of Breast Masses in Mammograms Thanh M. Cabral, Rangaraj M. Rangayyan, 2022-06-01 Fractal analysis is useful in digital image processing for the characterization of shape roughness and gray scale texture or complexity Breast masses

present shape and gray scale characteristics in mammograms that vary between benign masses and malignant tumors This book demonstrates the use of fractal analysis to classify breast masses as benign masses or malignant tumors based on the irregularity exhibited in their contours and the gray scale variability exhibited in their mammographic images A few different approaches are described to estimate the fractal dimension FD of the contour of a mass including the ruler method box counting method and the power spectral analysis PSA method Procedures are also described for the estimation of the FD of the gray scale image of a mass using the blanket method and the PSA method To facilitate comparative analysis of FD as a feature for pattern classification of breast masses several other shape features and texture measures are described in the book The shape features described include compactness spiculation index fractional concavity and Fourier factor The texture measures described are statistical measures derived from the gray level cooccurrence matrix of the given image Texture measures reveal properties about the spatial distribution of the gray levels in the given image therefore the performance of texture measures may be dependent on the resolution of the image For this reason an analysis of the effect of spatial resolution or pixel size on texture measures in the classification of breast masses is presented in the book The results demonstrated in the book indicate that fractal analysis is more suitable for characterization of the shape than the gray level variations of breast masses with area under the receiver operating characteristics of up to 0.93 with a dataset of 111 mammographic images of masses The methods and results presented in the book are useful for computer aided diagnosis of breast cancer Table of Contents Computer Aided Diagnosis of Breast Cancer Detection and Analysis of newline Breast Masses Datasets of Images of Breast Masses Methods for Fractal Analysis Pattern Classification Results of Classification of **Breast Masses Concluding Remarks** Кадровые ресурсы в сфере устройств медицинского назначения World Health Organization, 2022-05-25 Chemical Engineering Progress, 2000 Resources in Education .1990 Medical **Equipment Management** Keith Willson, Keith Ison, Slavik Tabakov, 2013-12-07 Know What to Expect When Managing Medical Equipment and Healthcare Technology in Your Organization As medical technology in clinical care becomes more complex clinical professionals and support staff must know how to keep patients safe and equipment working in the clinical environment Accessible to all healthcare professionals and managers Medical Equipment Management presents an integrated approach to managing medical equipment in healthcare organizations. The book explains the underlying principles and requirements and raises awareness of what needs to be done and what questions to ask It also provides practical advice and refers readers to appropriate legislation and guidelines Starting from the medical equipment lifecycle the book takes a risk based approach to improving the way in which medical devices are acquired and managed in a clinical context Drawing on their extensive managerial and teaching experiences the authors explain how organizational structures and policies are set up how funding is allocated how people and equipment are supported and what to do when things go wrong Medical Equipment Maintenance Programme Overview World Health Organization, World Health Organization Staff, 2011-12-15 WHO

and partners have been working towards devising an agenda an action plan tools and guidelines to increase access to appropriate medical devices This document is part of a series of reference documents being developed for use at the country level The series will include the following subject areas policy framework for health technology medical device regulations health technology assessment health technology management needs assessment of medical devices medical device procurement medical equipment donations medical equipment inventory management medical equipment maintenance computerized maintenance management systems medical device data medical device nomenclature medical devices by health care setting medical devices by clinical procedures medical device innovation research and development These documents are intended for use by biomedical engineers health managers donors nongovernmental organizations and academic institutions involved in health technology at the district national regional or global levels HTA is the systematic evaluation of properties effects and or impacts of health technology Its main purpose is to inform technology related policy making in health care and thus improve the uptake of cost effective new technologies and prevent the uptake of technologies that are of doubtful value for the health system It is one of three complementary functions to ensure the appropriate introduction and use of health technology The other two components are regulation which is concerned with safety and efficacy and assessment of all significant intended as well as unintended consequences of technology use and management which is concerned with the procurement and maintenance of the technology during its life cycle The performance of health systems is strengthened when the linkages and exchange among these elements are clearly differentiated but mutually supportive This document integrates health technology assessment into the WHO framework for evidence informed policy making Health systems are strengthened when HTA is integrated into the human and material resources data transparent decision and policy making and linked to the overall vision of equity and accountability Good governance can rely on health technology assessment to provide a policy approach that is accountable for its decisions to the population Computerized **Biomedical Equipment** Joseph Maintenance Management Systems for Clinical Engineering MS. Ted Cohen, 2003 J. Carr, 1991-07-01 Thoroughly covers the management of medical instrumentation systems with a strong emphasis placed on safety Coverage includes data communications within hospitals and mobile emergency units including ambulances and other medical squads Contains a wealth of practical how to advice including and selecting the best desktop computer for biomedical systems repair methods for water damaged medical equipment determining what test equipment tools are needed choosing the right solid state replacement components and many others Provides a vitally important section on preventative maintenance and proper program design This handy reference is ideal for the clinical technician Introduction to Medical Equipment Inventory Management World Health Organization, 2011-12-15 WHO and partners have been working towards devising an agenda an action plan tools and guidelines to increase access to appropriate medical devices This document is part of a series of reference documents being developed for use at the country level The series will include the following

subject areas policy framework for health technology medical device regulations health technology assessment health technology management needs assessment of medical devices medical device procurement medical equipment donations medical equipment inventory management medical equipment maintenance computerized maintenance management systems medical device data medical device nomenclature medical devices by health care setting medical devices by clinical procedures medical device innovation research and development These documents are intended for use by biomedical engineers health managers donors nongovernmental organizations and academic institutions involved in health technology at the district national regional or global levels Once established the inventory serves as the foundation for moving forward within the HTM system and ensuring safe and effective medical equipment The inventory may be used to develop budgets for capital purchases maintenance and running costs to build and support an effective clinical engineering department by allowing for workshop planning hiring and training of technical support staff and establishing and maintaining service contracts to support an effective medical equipment management program such as planning preventive maintenance activities and tracking work orders and to plan the stock of spare parts and consumables The inventory may also be used to support equipment needs assessment within the health care facility and to record the purchase receipt retirement and discarding of equipment Facility risk analysis and mitigation and emergency and disaster planning are also supported by an A Practicum for Biomedical Engineering and Technology Management Issues Leslie R. Atles, 2008 inventory

Outsourcing Maintenance Service for Medical Devices: Opening the Black Box Antonio Miguel Cruz,2014-02-01
Workshop: Biochemical equipment maintenance service programs.-2. Assistive devices for the disabled.-3. Technology for mobile and remote medical care delivery.-4. Communications technology applied to medical care.-5. Technology in management of medical care.-6. International perspectives for biomedical ingineering ,1975\*

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