



Quality manual, ISO 13485 and MDR, free template

By Guillaume Promé

Sep. 24, 2021 • ISO 13485, Regulation (EU) 2017/745

The European regulation for medical devices requires manufacturers to **write and maintain a quality manual** that documents the quality management system implemented, as specified in Regulation (EU) 2017/745, Chapter L2.2 and Annex XLA.6.2 :

“ All the elements, requirements and provisions adopted by the manufacturer for its quality management system shall be documented in a systematic and orderly manner in the form of a quality manual and written policies and procedures such as quality programmes, quality plans and quality records.

In this article, you will find a **quality manual template** conforming to the requirements of **Regulation 2017/745** and **EN ISO 13485:2016 + A11:2021**.

👉 This quality manual template can be set up according to your activities and products, using Qualitio online templates.

What is quality manual?

The quality manual is a document that presents the measures taken by an organization to meet the requirements applicable to its quality management system.

What is the purpose of quality manual?

The quality manual allows to understand the functioning of a company and its environment and to communicate its objectives. It is often presented to auditors and



Quality Manual Template Iso 13485 Medical Devices

Ray Tricker



Quality Manual Template Iso 13485 Medical Devices:

Developing an ISO 13485-Certified Quality Management System Ilkka Juuso, 2022-03-20 Developing an ISO 13485 Certified Quality Management System An Implementation Guide for the Medical Device Industry details the lessons learned from a real world project focusing on building an ISO 13485 2016 Quality Management System QMS from scratch and then having it officially certified It is a practical guide to building or improving your existing QMS with tried and tested solutions The book takes a hands on approach first teaching the top 25 lessons to know before starting to develop a QMS and then walking you through the process of writing the quality manual and the standard operating procedures training the staff on the QMS organizing an internal audit executing a management review and finally passing the necessary external audits and obtaining certification It helps you to progress from one task to the next and provides all the essential information to accomplish each task as quickly and efficiently as possible It does not attempt to replicate the standard but instead drills into the standard to expose the core of each section of the standard and reorganize its contents into a practical workflow for developing maintaining and improving a Lean QMS The book includes a wealth of real world experience both from the author's personal dive into quality management and from the experiences of other companies in the field and provides handy checklists for ensuring key documents and processes are fit for use the emphasis here is to help ensure you have considered all relevant aspects In addition the book is not intended as a cheat sheet for the standard or as a review of the standard that only adds lengthy commentary on each of the clauses Instead the book fixes easy misunderstandings regarding QMS provides insight into why the various clauses are written the way they are and provides a great base to both understanding ISO 13485 QMS and developing your own QMS The book is intended to serve both experts and novices audiences it provides special insight on the most crucial and effective aspects of QMS

MDD Compliance Using Quality Management Techniques

Ray Tricker, 2012-04-27 The Medical Devices Directive MDD is an all encompassing document legislating for the manufacture of any medical device or material used either temporarily or permanently on or in the human body To achieve its main objectives the MDD requires the manufacturer of all products covered by the Directive to possess a fully auditable Quality Management System consisting of Quality Policies Quality Procedures and Work Instructions based on the ISO 9000 standard The book is based on the sound principles of ISO 9000 and will guide the reader if required to eventually set up an ISO 9000 fully compliant system MDD Compliance using Quality Management Techniques consists of the following A brief guide to the Medical Devices Directive explaining the main requirements of the directive translating legal Eurospeak into everyday language An overview of ISO 9000 and how the MDD links in with these international requirements A Quality Manual will provide a template for a complete Quality Management System that can be used by any product being produced under the requirements of the MDD CD ROM containing a software copy of the Quality Manual A User manual consisting of clear instructions and flow charts on how to set up and use the Quality Management System described in the Quality Manual

Medical Devices Seeram Ramakrishna, Lingling Tian, Charlene Wang, Susan Liao, Wee Eong Teo, 2015-08-18 Medical Devices and Regulations Standards and Practices will shed light on the importance of regulations and standards among all stakeholders bioengineering designers biomaterial scientists and researchers to enable development of future medical devices Based on the authors practical experience this book provides a concise practical guide on key issues and processes in developing new medical devices to meet international regulatory requirements and standards Provides readers with a global perspective on medical device regulations Concise and comprehensive information on how to design medical devices to ensure they meet regulations and standards Includes a useful case study demonstrating the design and approval process

Writing In-House Medical Device Software in Compliance with EU, UK, and US Regulations Philip S. Cosgriff, Matthew J. Memmott, 2024-03-26 This book is a comprehensive guide to producing medical software for routine clinical use It is a practical guidebook for medical professionals developing software to ensure compliance with medical device regulations for software products intended to be sold commercially shared with healthcare colleagues in other hospitals or simply used in house It compares requirements and latest regulations in different global territories including the most recent EU regulations as well as UK and US regulations This book is a valuable resource for practising clinical scientists producing medical software in house in addition to other medical staff writing small apps for clinical use clinical scientist trainees and software engineers considering a move into healthcare The academic level is post graduate as readers will require a basic knowledge of software engineering principles and practice Key Features Up to date with the latest regulations in the UK the EU and the US Useful for those producing medical software for routine clinical use Contains best practice [Handbook of Medical Device Regulatory Affairs in Asia](#) Jack Wong, Raymond Tong Kaiyu, 2013-03-27 Medical device regulation in Asia has gained more importance than ever Governments and regulatory bodies across the region have put in place new regulatory systems or refined the existing ones A registered product requires a lot of technical documentation to prove its efficacy safety and quality A smooth and successful registration process dem *Regulatory Affairs for Biomaterials and Medical Devices* Stephen F. Amato, Robert M. Ezzell Jr, 2014-10-27 All biomaterials and medical devices are subject to a long list of regulatory practises and policies which must be adhered to in order to receive clearance This book provides readers with information on the systems in place in the USA and the rest of the world Chapters focus on a series of procedures and policies including topics such as commercialization clinical development general good practise manufacturing and post market surveillance Addresses global regulations and regulatory issues surrounding biomaterials and medical devices Especially useful for smaller companies who may not employ a full time vigilance professional Focuses on procedures and policies including risk management intellectual protection marketing authorisation university patent licenses and general good practise manufacturing [ISO 13485:2016](#) Itay Abuhav, 2018-05-11 Summary This book provides valuable effective guidance for understanding interpreting and implementing ISO 13485 2016 standard requirements Despite its more than

800 page length the author has specifically designed its contents to maximize usability for the reader with a table of contents identical to that of the ISO standard itself which enables easy navigation and orientation Pragmatic in style and down to earth in tone this book draws real life examples and case studies from the author s many years of experience in consulting to illustrate even the most complex of ISO 13485 2016 standard requirements and their implementation Identifying relevant requirements and how they harmonize with quality management systems developing processes for design and development as well as product realization and validation are just a few of the issues covered in depth by this publication In addition the author constantly reviews the distinctive characteristics and aspects of the medical device manufacturing industry so that the reader can also appreciate the subject of this book in an everyday context Features A pragmatic and down to earth approach towards the reader s understanding of ISO 13485 2016 standard requirements implementation Uses examples and cases from real life based on the author s many years of experience in quality management A table of contents structured identically to that of ISO 13485 2016 itself allowing easier navigation and orientation for the reader Emphasises guidance for ISO 13495 2016 standard requirements which are difficult to interpret and implement Constantly reviews the aspect of medical device industry characteristics and distinctive so the reader can reflect the content with its daily work

Chemical Week ,2007 ISO 13485 for Engineers Priscilla Browne,2021-12 This book is written to provide Quality engineers medical engineers device engineers with a practical and insightful companion to understand ISO 13485 Quality Management system for medical devices It provides a straight to the point perspective which should assist in the interpretation of the standard and provide a benchmark for what is expected in the application of the standard and compliance for industry ISO 13485 2016 is an international standard for the quality management of medical devices It is of value and applicable to a number of business areas that are involved in the various stages of a medical device and its product lifecycle It may be applied by a design company manufacturer raw material supplier calibration service sterilization services or distributor The scope of the standard covers design and development production storage and distribution installation servicing if required decommissioning and disposal In particular manufacturers of medical devices and typically mandated by regulatory bodies to comply with ISO 13484 and must demonstrate compliance and application of the standard subject to certification and an audit process FDA 21 CFR Part 820 is another example of a Quality Management system While its official designation is a Quality System QS it serves a similar purpose to ISO 13485 Quality management system for medical devices However there is an important distinction 21 CFR Part 820 has a regulatory standing in the United states While many competent authorities require the application of ISO 13485 the framework of ISO 13485 is a standard opposed to a regulation Revised in 2016 ISO 13485 2016 specifies requirements for a quality management system where an organisation needs to demonstrate its ability to provide medical devices and related services that consistently meet customer and applicable regulatory requirements The scope of the standard can apply to any organisation or company involved throughout the life cycle of a product including

design and or development production storage and distribution installation or servicing of a medical device and design and development or provision of technical or professional services The 2016 revision is designed to address recent developments in quality management and other updated regulations that relate to the industry Improvements in the new version of the standard include broadening its applicability to include all organisations involved in the life cycle of the product from the concept stage to end of life along with greater alignment with regulatory requirements and post market surveillance including complaint handling Overview of Content Introduction to ISO 13485 Directives and Standards Competent Authorities Notified Bodies How ISO 13485 differs to ISO 9001 ISO TR 14969 Terms Definitions Process Approach Plan Do Check Act PDCA Quality Management System Introduction Regulatory Requirements Risk Based Approach Changes within the QMS Documentation Quality Manual Control of Records Management Responsibility Management Commitment Customer Focus Quality Policy Planning Management Review Resource Management Provision of resources Human resources Infrastructure Work environment contamination control Product realization Planning of Product Realization Design and Development Production and service provision Ctrl of monitoring measuring equipment Measurement Analysis PART 2 Good Documentation Practices Introduction Quality Management Systems PART 3 Validation Introduction Equipment and Software Validation Software Validation Process Validation Packaging Validation **ISO 13485** Itay Abuhav,2011-10-20 Although complex and lengthy the process of certification for the ISO 13485 can be easily mastered using the simple method outlined in ISO 13485 A Complete Guide to Quality Management in the Medical Device Industry Written by an experienced industry professional this practical book provides a complete guide to the ISO 13485 Standard certification for medical device manufacturing Filled with examples drawn from the author s experience and spanning different sectors and fields of the medical device industry the book translates the extra ordinary requirements and objectives of the standard into feasible activities and tasks The book provides a full analysis of each clause and sub clause through quality perspectives the implications on an organization its processes management human resources infrastructures work environment control and effectiveness documentations and records The book is organized like the standard itself the table of contents is identical to the ISO 13485 Standard s table of contents making it user friendly familiar and unintimidating You can use the book as a consulting session read it explore it extract ideas and draw on the information and knowledge that suits you and your organization and then apply it effectively to your quality management system and processes MDD Compliance Using Quality Management Techniques Ray Tricker,2012-04-27 The Medical Devices Directive MDD is an all encompassing document legislating for the manufacture of any medical device or material used either temporarily or permanently on or in the human body To achieve its main objectives the MDD requires the manufacturer of all products covered by the Directive to possess a fully auditable Quality Management System consisting of Quality Policies Quality Procedures and Work Instructions based on the ISO 9000 standard The book is based on the sound principles of ISO 9000 and will guide to the

reader if required to eventually set up an ISO 9000 fully compliant system MDD Compliance using Quality Management Techniques consists of the following

- A brief guide to the Medical Devices Directive explaining the main requirements of the directive translating legal Eurospeak into everyday language
- An overview of ISO 9000 and how the MDD links in with these international requirements
- A Quality Manual will provide a template for a complete Quality Management System that can be used by any product being produced under the requirements of the MDD
- CD ROM containing a software copy of the Quality Manual
- A User manual consisting of clear instructions and flow charts on how to set up and use the Quality Management System described in the Quality Manual

ISO 13485, 2003 **A Practical Field Guide for ISO 13485** Erik V. Myhrberg, Joseph A Raciti, 2019-11-06

The purpose of this expanded field guide is to assist organizations step by step in implementing a quality management system QMS in conformance with ISO 13485 2016 whether from scratch or by transitioning from variations of the ISO 13485 family In keeping with ISO 9000 2015 s definition of quality as the degree to which a set of inherent characteristics fulfills requirements Myhrberg Raciti and Myhrberg have identified the requirements and inherent characteristics distinguishing features for this expanded field guide Within the guide each subclause containing requirements is the focus of a two page visual spread that consistently presents features that fulfill the requirements listed below This guide will Provide a user friendly guide to ISO 13485 2016 s requirements for implementation purposes Identify the documents documentation required along with recommendations on what to consider retaining adding to a QMS during ISO 13485 2016 implementation Guide internal auditor s regarding what to ask to verify that a conforming and effective QMS exists Direct management on what it must do and should consider to satisfy ISO 13485 2016 s enhanced requirements as well as on the responsibilities for top management Depict step by step in flowchart form what must occur to create an effective conforming QMS

ISO 13485 - The Quality Management System for Medical Devices Brendan Cooper, 2017-04-14

This concise book is broadly divided into 3 manageable parts The first part introduces the standard ISO 13485 and the basics of Quality management systems Part two then examines the key area of Design controls and there application to medical devices Finally an overview of Quality Risk management is provided In the first instance providing safe and effective medical devices depends on a sound basis of design However how we see and rate risks also impacts the safety of products produced A holistic approach to medical device manufacturing ensures Quality from design conception to commercial manufacturing Following the principles within this short book will put the reader on the right track An ideal reference for industry or academics or those wishing to have a physical resource

[A Practical Field Guide for ISO 13485:2016](#) Erik V. Myhrberg, Joseph Raciti, Brandon L. Myhrberg, 2019-11-06

The purpose of this expanded field guide is to assist organizations step by step in implementing a quality management system QMS in conformance with ISO 13485 2016 whether from scratch or by transitioning from variations of the ISO 13485 family In keeping with ISO 9000 2015 s definition of quality as the degree to which a set of inherent characteristics fulfills requirements Myhrberg Raciti and Myhrberg have

identified the requirements and inherent characteristics distinguishing features for this expanded field guide Within the guide each subclause containing requirements is the focus of a two page visual spread that consistently presents features that fulfill the requirements listed below This guide will Provide a user friendly guide to ISO 13485 2016 s requirements for implementation purposes Identify the documents documentation required along with recommendations on what to consider retaining adding to a QMS during ISO 13485 2016 implementation Guide internal auditor s regarding what to ask to verify that a conforming and effective QMS exists Direct management on what it must do and should consider to satisfy ISO 13485 2016 s enhanced requirements as well as on the responsibilities for top management Depict step by step in flowchart form what must occur to create an effective conforming QMS

Medical Devices. Quality Management Systems. Guidance on the Application of ISO 13485 British Standards Institute Staff,British Standards Institution,2004-11-03 Medical equipment Medical instruments Medical technology Quality assurance systems Quality assurance Quality management Quality Design Installation Maintenance Production management Acceptance approval

Medical Devices George Dennis Green,British Standards Institute Staff,2005 Medical equipment Medical instruments Medical technology Quality management Quality assurance systems Quality Acceptance approval Quality auditing Management Quality and Management

The FDA and Worldwide Quality System Requirements Guidebook for Medical Devices Amiram Daniel,Ed Kimmelman,2008-02-21

This new and expanded second edition maintains the organizational approach of the first and includes the requirements and guidance contained in the Quality System Regulation QSReg the ISO 13485 2003 standard the ISO TR 14969 2004 guidance document and as appropriate a number of the FDA and Global Harmonization Task Force GHTF guidance documents This second edition also addresses a number of additional topics such as the incorporation of risk management into the medical device organization s QMS QMS issues related to combination products the key process interactions within a QMS effective presentation of and advocacy for a QMS during FDA inspections and third party assessments and future FDA compliance and standards activities The organization of the guidebook is based on the order of the requirements in the QSReg For each substantive requirement section there is A verbatim statement of the QSReg requirement A description of the comparable requirement in ISO 13485 2003 focusing on any additions to or differences from the requirements contained in the QSReg Excerpts of the FDA responses to relevant comment groups contained in the Preamble to the QSReg Excerpts from various FDA guidance documents related to quality management systems A description of the relevant guidance contained in ISO TR 14969 2004 focusing on any additions to or differences from the guidance in the Preamble and other FDA guidance documents and if useful excerpts from relevant GHTF guidances Authors notes giving guidance derived from the authors sixty years of regulatory compliance experience This guidance book is meant as a resource to manufacturers of medical devices providing up to date information concerning required and recommended quality system practices It should be used as a companion to the regulations standards themselves and texts on the specific processes and activities contained within

the QMS *ISO 13485:2016* Itay Abuhav,2018 This book will be a substantial revision which will reflect the new version of the ISO 13485 2016 This represents the standard protocols that all medical device manufacturers must follow in the fabrication of their products It will focus on changes in the structure of the quality management system change in the documentation for quality managemeeent systems and finally present the different methods of implementation of the standard requirements within the organization This new version was initiated in 2016 thus all apprpriate enterprises using the old standard must convert to the new version now available The Second Edition will clarify explain and demonstrate the new version **Handbook of Medical Device Design** Richard C. Fries,2000-09-14 The Handbook of Medical Device Design provides a review of regulatory and standards issues in medical device design including FDA regulations types of 510 k the ISO 9000 series and medical device directives It identifies how to determine and document customer needs and device requirements It also establishes reliability and qua

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