	13485 Store		№ 13485 Store	⊚13485 Store	
	ISO 13485:2016 - Medical Devices	Doc#	Document / Procedure Name	FDA	FDA.QSR (21 CFR 820)
Clause	Quality Management Systems - Requirements for Regulatory Purposes			Clause	
2	Scope Normative references			820.1	Scope
3	Terms and definitions			820.3	Definitions
4.1	Quality Management System General requirements	QMD-002	Manual	820.5	Quality system
4.1.1	Document a QMS				
4.1.3	Determine the processes For each QMS process				
4.1.4	Processes evaluated for impacts Outsourced processes controlled				
4.1.6	Computer software validated				
4.2.1	Documentation requirements General				
4.2.2	Quality manual Medical device file	QMD-002	Quality Manual		
4.2.4	Control of documents	P-424	Document control	820.40	Document controls
4.2.5	Control of records	P-425	Control of quality records	820.181 820.184	Device master record Device history record
				820.186	Quality system record
5.1	Management Responsibility Management commitment	P-500	Management responsibility	820.20	Management Responsibility
5.2	Customer focus				
5.4	Quality policy Planning				
5.4.1 5.4.2	Quality objectives Quality management system planning				
5.5	Responsibility, authority and communication				
5.5.1 5.5.2	Responsibility and authority Management representative				
5.5.3	Internal communication			920.20	Management review
5.6.1	Management review General			820.20 c	Management review
5.6.2 5.6.3	Review input Review output				
6	Resource Management				
6.1	Provision of resources Human Resources	P-620	Competence, awareness and training	820.20 b2 820.250	Resources Personnel
6.3	Infrastructure	P-630	Infrastructure	820.70 f	Buildings
6.4.1	Work environment and contamination control Work environment	P-640	Work environment and contamination control	820.70 c	Environmental controls
6.4.2	Contamination control			820.70 e	Contamination control
7.1	Product Realization Planning of product realization	P-710	Planning of product realization processes	820.30 j	Design history file
7.2.1	Customer related processes Determination of requirements related to product	P-720 P-722	Customer related processes Risk management		
7.2.2	Review of requirements related to product	1-722	Nisk management		
7.2.3	Communication Design and development	P-730	Design and development	820,300	Design controls
7.3.1	General				-
7.3.2	Design and development planning Design and development inputs				
7.3.4	Design and development outputs				
7.3.6	Design and development review Design of development verification				
7.3.7	Design of development validation Design and development transfer				
7.3.9	Control of design and development changes				
7.3.10	Design and development files Purchasing	P-740	Purchasing	820.30 j 820.500	Design history file Purchasing controls
7.4.1	Purchasing process		-		
7.4.2	Purchasing information Verification of purchased product				
7.5 7.5.1	Production and service provision Control of production and service provision	P-750	Control of production and service provision		
7.5.2	Cleanliness of product			820.70 e	Contamination control
7.5.3 7.5.4	Installation activities Servicing activities			820.170 820.200	Installation Servicing
7.5.5	Particular requirements for sterile medical devices	P-751	Production and process controls	820.700	Production and process controls Process validation
7.5.6	Validation of processes for production and service provision Particular requirements for validation of processes for sterilization and	P-756	Validation of processes for product and service provision	820.750	r roccas vanuauon
7.5.8	sterile barrier systems Identification	P-758	Identification and traceability	820,600	Identification
7.5.9	Traceability	30		820.650	Traceability
7.5.9	Traceability			820.860 820.120	Acceptance status Labelling
	General Project Control of the Contr				
7.5.9.2 7.5.10	Particular requirements for implantable medical devices Customer property	P-7510	Customer property		
7.5.11	Preservation of product	P-7511	Preservation of product	820.130 820.140	Device packaging Handling
				820.150	Storage
7.6	Control of monitoring and measuring equipment	P-760	Control of monitoring and measuring equipment	820.160 820.720	Distribution Inspection, measuring, and test equipment
8	Measurement, Analysis, and Improvement			320.720	. , , , , , , , , , , , , , , , , , , ,
8.1 8.2	General Monitoring and measurement				
8.2.1	Feedback	P-820	Post production feedback	920-100	Complaint files
8.2.2 8.2.3	Complaint handling Reporting to regulatory authorities			820.198 820.198	Complaint files
8.2.4 8.2.5	Internal audit Monitoring and measurement of processes	P-824	Internal audit	820.220	Quality audit
8.2.6	Monitoring and measurement of product		M 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	820.800	D
8.3	Control of nonconforming product	P-826 P-830	Monitoring, measuring and analysis of products and processes Control of nonconforming product	820.900	Receiving, in-process, and finished device acceptance Nonconforming product
8.3.1	General		Ü.		
8.3.2	Actions in response to nonconforming product detected before delivery				
8.3.3	Actions in response to nonconforming product detected after delivery	B 922	Advisory notices and pre-bi-ti	820.198 d	Reporting to FDA
8.3.4	Rework	P-833	Advisory notices and product recall		Reporting to FDA
8.4	Analysis of data	P-840 P-841	Statistical techniques Root cause analysis	820.250	Statistical analysis
8.5	Improvement	1-0+1	Action Cause unitaryons		
8.5.1 8.5.2	General Corrective action	P-852	Corrective action	820.100	Corrective and preventive action
8.5.3	Preventive action	P-853	preventive action	820.100	Corrective and preventive action