


ANAND CHAVAN

LABELING ENGINEER – R&D Sustaining

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Focused professional with more than 8 years of experience targeting challenging assignments in Product Labeling, NPD/LCM, Regulatory, Technical R&D, Project Management, Vendor Management, Supply Chain, Clinical Supply and Operations in Medical Devices & Pharma organizations of repute.

SKILLS & CORE COMPETENCIES

- Medical Devices/Pharma Labelling/Artwork Management
- UDI Barcode Verification
- New Product Development/ Life Cycle Management / Line Extensions
- Project Management
- Vendor Management
- Material Selection and Qualification
- Regulatory Submission
- Quality Management System (ISO13485)
- Non-conformance/Corrective and Preventive Action

PROFILE SUMMARY

- Achievement-oriented professional with more than 8 years of expertise in Labelling/Artwork Management of Medical Devices & Pharma Products, New Product Introduction/Life Cycle Management Projects, Design Change Projects, Project Management, Vendor Management, Regulatory Compliance & Clinical Supplies.
- Working as Subject Matter Expert & Project Lead in Labeling/Artwork Management Projects.
- Experience in leading complex Labeling/Artwork Management Projects involving Commercial as well as Clinical Trial Products for Medical Devices & Pharma Industries.
- Successfully applied various Licenses for Ethicon Johnson & Johnson under MDR 2017 (CDSCO Portal) & having hands on experience working on CDSCO portal launched by Govt. of India for Medical Devices Licensing.
- Working on Technical Files such as Design Dossier, Device Master File & Design History Files for Ethicon Johnson & Johnson India.
- Responsible for generation of label for IMP, medication list/randomization list/randomization schedules and ensures agreed milestones, quality and costs are met for Novartis Pharma.
- Hands-on experience working filing regulatory submission applications.
- Manages all applicable finance activities, including grants, purchase orders (PO) and invoice approval for IMP labels, as applicable.
- Initiating, Planning & Executing Design Change projects.
- Skilled in Project Management & Packaging/Labeling.
- Working with cross-functional teams to get projects completed under timelines.
- Successfully completed NC/CAPA's assigned ahead of timeline.
- Experience of working on development of Packaging & Labeling for New Product Launches.
- Excellent communication and people management skills for leading personnel towards accomplishment of common goals.

PROFESSIONAL EXPERIENCE

August 2022 – Present

Labeling Engineer – R&D Sustaining at BOSTON SCIENTIFIC (On Payroll of Persolkelly India Pvt. Ltd.)

- Creates, reviews, and reproduces product text for medical products labeling and Instructions for use (IFU), patient or promotional printed components, and/or capital equipment manuals.
- Ensures all product text for product labeling, DFU's, and equipment manuals meet all required legal, regulatory, clinical, marketing, packaging engineering, manufacturing (both inter and outer company) and R&D requirements through the use of corporate labeling guidelines and SOP's.
- Establishes parameters to introduce new products into the corporate master brand (MB).
- Works with packaging engineer to establish sub-team for MB introduction on qualifying new product releases.
- Work cross-functionally with project management, quality, R&D, manufacturing, regulatory, operations, and marketing to ensure project success.

January 2021 – August 2022

Associate Clinical Label Manager – Global Clinical Supply at NOVARTIS Healthcare Pvt. Ltd.

- Leading Labeling/Artwork Development and Revisions Projects for products under Clinical Trial.
- Responsible for generation of label for IMP, medication list/randomization list/randomization schedules and ensures agreed milestones, quality and costs are met.
- Single Point of Contact for all the stakeholders involving in Labeling/Artwork Projects.
- Closely working with all the country regulatory persons so that regulatory submission for new IMP happens on time and closely monitor their requirements.
- Co-ordinate with Clinical Trial Supply Chain Team, Supply Chain Team and External Vendors for end-to-end implementation of labels.
- Working as SPoC for Vendor Management.
- Responsible for ensuring cost & quality are met for labels.
- Manages all applicable finance activities, including grants, purchase orders (PO) and invoice approval for Labeling Projects.
- Play active role in improving labeling process and supporting CAPA's involving labeling inputs.
- Currently working on Clinical Trials for new 38 Investigational Medicinal Product Projects.

June 2015 – January 2021

Project Design Engineer - NPI/LCM Projects at ETHICON Johnson & Johnson (On Payroll of Randstad India Pvt. Ltd.)

- Leading New Product Line Extensions/Design Change Projects for both sites (Ethicon – Aurangabad & Baddi) for sutures & Kits. *(Requiring working with multiple stakeholders – Regulatory, WW NPI Council, R&D, Manufacturing, Engineering, Quality, Planning, Sourcing etc.)*
- Solely Responsible for entire Product Graphics Lifecycle Management complying with Medical Devices Rule 2017 and Legal Metrology Act. *(Direct Reports – 2)*
- Lead end to end Design Control Process for:
 - Project OMEGA: New Line Extensions for existing product families
 - Project RED DRAGON: Artwork revision as per China Regulatory Guidelines
 - Project ILEC: Artwork Labelling change as per India Legal Entity change
 - Project SBF to Dry Codes: Design change for changing the packaging of codes

- Project PUMA & JAGUAR: New Line Extensions involving importing new RM
- Project BUMBLEBEE: Replacing Domestic Material with New Imported Material

- Lead WW artwork labelling change project for review & revising IFU for products.
- Working on Technical Files such as Design Dossier, Device master File & Design History File for Ethicon Johnson & Johnson India.
- Single handedly streamlined entire process for supplying tender requirement on time.
- Site representative in WW Meeting involving Labeling Discussions.
- Successfully applied various Licenses for Ethicon Johnson & Johnson under MDR 2017 (CDSCO, Sugam Portal) & having hands on experience working on SUGAM portal (CDSCO) launched by Govt. of India.
- Raising purchase request for requirements of NPI/LCM Projects Department in SAP.
- Exhibit leadership in areas of the Quality System, including but not limited to CAPA, Risk Management, Complaints, Nonconforming Materials, etc.
- Responsible for Change Control & Audits (Internal & External), maintenance of products/processes throughout product lifecycle.
- Seamlessly leading and completing various labeling change projects involving multiple stakeholders.
- Lead complex CAPA for site for product issues and contributed actively for FI for NC's.

OUTSTANDING ACHIEVEMENTS

- Outstanding Achievement Recognitions for below activities & projects at *ETHICON Johnson & Johnson*
 - Launching New FG codes before time.
 - Leading End-to-End artwork management for MDR and LMA project.
 - Reducing lead-time for availability of Packaging Material for Govt. Tenders.
 - Application of Manufacturing License for Ethicon Johnson & Johnson under MDR.
 - Successfully completing Tech Files Remediation Project.
 - Successfully completing PUMA, JAGUAR & BUMBLEBEE Projects Labeling change.
 - Assisting in successfully completing EPID CAPA by revising labeling.
- Outstanding Achievement Recognitions for below activities & projects at *Novartis*
 - Successfully completed Internalization of Single Panel Label Project, which affected in huge saving related to labeling vendors within 7 months of joining which was on hold for 2 years.
 - Completed successful transition of two IMP's to commercial R&D team.
 - Working on developing new ways to submit regulatory labeling documents with HRA so that there is simplification of process.

ACADEMIC CREDENTIALS

Degree/Certificate	Institute/University	Year of Passing	Marks Obtained
B.E (Mechanical)	Dr. BAM University, Aurangabad	2014	68%
12 th (State Board)	Deogiri College Science, Aurangabad	2010	66%
10 th (State Board)	MPS, Aurangabad	2008	85%