Quality Portfolio Examples

Pharmaceutical GxP Quality Courses

This series provides a practical, end-to-end overview of Good Practice (GxP) expectations across the pharmaceutical product lifecycle. Each course translates regulatory requirements into clear, role-relevant behaviors that protect patients, ensure data integrity, and maintain regulatory trust from development through post-market use.

GxP Foundations

Introduces the Good Practice framework and explains how quality, data integrity, and patient safety are maintained across the pharmaceutical lifecycle.

https://app.7taps.com/JvmEyuYw7PUB

GLP — Good Laboratory Practice

Ensures non-clinical safety and toxicology studies generate reliable, reproducible data that can be trusted for decision-making.

https://app.7taps.com/gaVDmhlGdyhDa

GCP — Good Clinical Practice

Protects clinical trial participants and ensures ethical conduct and credible clinical data during human research.

https://app.7taps.com/kV809HO6Orue

GMP — Good Manufacturing Practice

Ensures products are consistently manufactured and controlled so every dose meets quality and safety standards.

https://app.7taps.com/mVEmLCNPp4Sjl

GDP — Good Distribution Practice

Protects product quality during storage and transport so medicines reach patients safe and uncompromised.

https://app.7taps.com/aMBaLFR2R4s5

GVP — Good Pharmacovigilance Practice

Monitors real-world product safety after approval to identify risks early and protect patients throughout product use.

https://app.7taps.com/eAWBbIjr0lfp

ISO Medical Device Quality Courses

These courses present a modern, systems-based view of medical device quality, aligned to ISO and global regulatory expectations. Together, they illustrate how quality management, risk discipline, post-market vigilance, and corrective action work as an integrated lifecycle system to drive patient safety and continuous improvement.

ISO 13485 — Medical Device Quality Management System

Establishes a comprehensive quality management system to ensure medical devices are consistently designed, manufactured, and maintained in compliance with regulatory requirements.

https://app.7taps.com/B7jD6skv8PuR5

ISO 14971 — Medical Device Risk Management

Provides a structured approach to identifying, evaluating, controlling, and monitoring risks throughout the medical device lifecycle to protect patients.

https://app.7taps.com/2v20Luq56Euv

Post-Market Surveillance & Vigilance (PMS)

Continuously monitors device performance and safety in real-world use to detect trends, manage incidents, and support ongoing risk and quality decisions.

https://app.7taps.com/OavymHn3lmsOj

Corrective and Preventive Action (CAPA)

Investigates root causes of quality issues and implements effective actions to prevent recurrence and drive continuous improvement across the quality system.

https://app.7taps.com/NyMA4SwWBghg