

What is R&D Quality?

Supports R&D related functions to ensure compliance to health authority regulations, guidances, and procedural documents.



Change Management
Corrective & Preventative Action (CAPA)
Management Responsibility
Resources
 Product Surveillance
 Design Control
 Process and Production Control

Quality GCP Training Game

Goal: Create a fun and engaging way for RDQ to introduce and review Quality & GCP topics with other R&D functional areas

Deliverables

- Companion Game for new Quality Program
- Master List of Questions
- Game Template

Team Impact

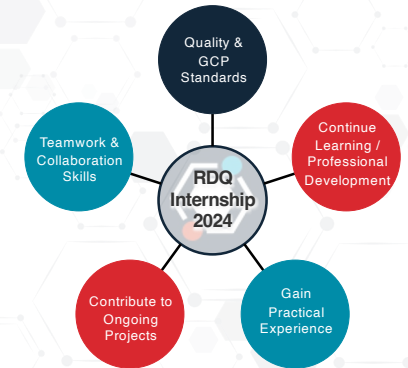
- Flexible & adaptable training tool
- Alignment with department goals
- Foster a quality culture
- Increase employee engagement
- Real time feedback



What is Quality?	Oversight	Protecting the Patient	Essential Documentation	Good Integrity
20K	20K	20K	20K	20K
40K	40K	40K	40K	40K
60K	60K	60K	60K	60K
80K	80K	80K	80K	80K
100K	100K	100K	100K	100K



Key Take Aways



Inspection Preparation

Why is it Important?

- Ensures compliance and readiness for regulatory inspections conducted by agencies such as the FDA (USA), EMA (Europe), or PMDA (Japan)
- Involves significant coordination including comprehensive planning, effective documentation practices, rigorous training, risk management, and understanding of the regulatory requirements

Preparation Activities

- Reconcile clinical trial timelines and SOP documentation
- Prepare common inspection documents and templates
- Conduct gap analyses
- Collect clinical trial contracts and coordinate mock inspections

SOPs & Trainings

Standard Operating Procedures (SOPs)

- Establish consistent practices and procedures within the organization
- Reduces variability in operations
- Enhances product quality and reliability
- Provide documented evidence of compliance
- Serve as crucial training documents

Why is Employee Training Important?

- Understand their responsibilities
- Develop necessary knowledge and skills
- Adhere to standardized practices

Audit Report Knowledge Gap Analysis

Conduct a training gap analysis to understand the current audit report writing skills of GCP auditors

- Support creation of future trainings that meet the team's collective needs effectively

Compliance

Regulatory Compliance

- Involves adhering to laws and regulations set by governmental agencies or regulatory bodies
- Following guidelines such as Good Clinical Practices (GCP) and Good Manufacturing Practices (GMP)

Why is it Important?

- Ensures the company operates responsibly, ethically, and in accordance with applicable laws and standards
 - Protecting Patients
 - Ensuring product quality
 - Managing Risks

QA-QA Collaboration Meetings

- Learn about collaboration expectations and delegation of responsibilities
- Gain practical experience with document and relationship management

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2024 Intern Cohort

