# Cdisc Sdtm Internship

Various approaches where Internship candidates will be exposed under CDISC, SDTM, and ADaM standards:

## Standardizing Data Collection

Implementing CDISC standards for consistent and standardized data collection across clinical trials.

2.

## Compliance Assessments

Regularly assessing compliance with CDISC standards to ensure data accuracy and consistency.

4.

## Data Mapping and Transformation

Mapping existing data to CDISC standards and developing transformation processes for smooth transition.

6.

## Version Control

Implementing version control systems to track changes and updates in CDISC standards and datasets.

8.

## Quality Control Checks

Conducting regular quality control checks to identify and rectify discrepancies in CDISC compliant datasets.

10.

## Customizing CDISC Standards

Customizing CDISC standards to meet specific trial requirements while maintaining compliance.

12.

## External Vendor Collaboration

Collaborating with external vendors to align their data formats with CDISC standards for seamless integration.

14.

## Implementing CDASH Standards

Utilizing Clinical Data Acquisition Standards Harmonization (CDASH) for consistent data collection.

16.

## Continuous Improvement

Continuously evaluating and improving CDISC implementation processes based on feedback and lessons learned.

18.

## Risk-Based Monitoring

Applying risk-based monitoring techniques to identify potential issues in CDISC compliant datasets early on.

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## SDTM Dataset Creation

Creating SDTM datasets based on collected clinical trial data for regulatory submission.

2.

## Metadata Standardization

Standardizing metadata across SDTM and ADaM datasets for consistency.

4.

## ADaM Mapping and Validation

Mapping SDTM datasets to ADaM datasets and performing validation checks.

6.

## Dataset Specifications

Developing detailed specifications for SDTM and ADaM datasets.

8.

## Data Traceability

Ensuring traceability of data elements from source to SDTM to ADaM datasets.

10.

## ADaM Interim Analysis Datasets

Creating interim analysis datasets based on ADaM standards for ongoing trial assessment.

12.

## Data Integration

Integrating SDTM and ADaM datasets with other databases and systems for comprehensive analysis.

14.

## Protocol Deviations Handling

Implementing protocols for handling and documenting protocol deviations in SDTM and ADaM datasets.

16.

## Data Submission Preparation

Preparing SDTM and ADaM datasets for regulatory submission in the required format.

18.

## Data Reconciliation

Reconciling data between SDTM, ADaM, and other clinical trial databases to ensure consistency.

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