

Two new training modules: data curriculum

The Data Science curriculum is a series of trainings on data science designed for EMRN to enhance knowledge and develop skills in this field. The first five modules were already made available through the [EU Network Training Centre \(EU NTC\)](#) in 2024.

Data Quality [Link for NCAs](#) | [Link for EMA](#)

- This module aims to consolidate concepts associated with data quality through an overview of the data quality framework (DQF) for the European Medicines Regulatory Network (EMRN).
- Topics covered: core concepts and scope of the DQF; considerations for data quality implementation and assessment, case studies.

Omics Data [Link for NCAs](#) | [Link for EMA](#)

- This module provides an introduction to omics data, focusing on its generation, processing, management, and evaluation in a regulatory context.
- Topics covered: principles of omics technologies; processes of omics data collection and sampling; sample collection and data quality considerations; omics data sources; practical applications of omics data; challenges associated with interpreting omics evidence.