



FAIR Metroline

A step-by-step route to making data FAIR

The FAIR principles help make data Findable, Accessible, Interoperable and Reusable, enabling data to be more easily discovered, understood and responsibly reused. FAIR Metroline provides practical, step-by-step guidance, examples and tools to put these principles into practice in the health and life sciences.



Who is it for?

Data stewards & data managers

Use FAIR Metroline as a trusted resource to help you manage data in line with the FAIR principles, support researchers and navigate relevant policies and standards.



Researchers

Use FAIR Metroline to make your research data FAIR, from planning and data collection to sharing and reuse.

Three ways FAIR Metroline can support you

FAIR steps

Step-by-step guidance for activities such as setting FAIR objectives, working with metadata, designing eCRFs and semantic modelling.

Use cases

Realistic, step-by-step examples that show how to put FAIR into practice in the health and life sciences.

Tools & resources

Curated catalogue of tools and resources to help you implement FAIR.

How to get started

1

Explore the use cases

Find a use case that matches what you want to achieve.

2

Follow the FAIR steps

Follow the recommended FAIR steps, guidance and tools.

3

Reach your destination

Apply what you have learned to make your data FAIR.

Explore FAIR steps,
use cases and tools at



www.fairmetroline.org



Start your FAIR
journey today!

