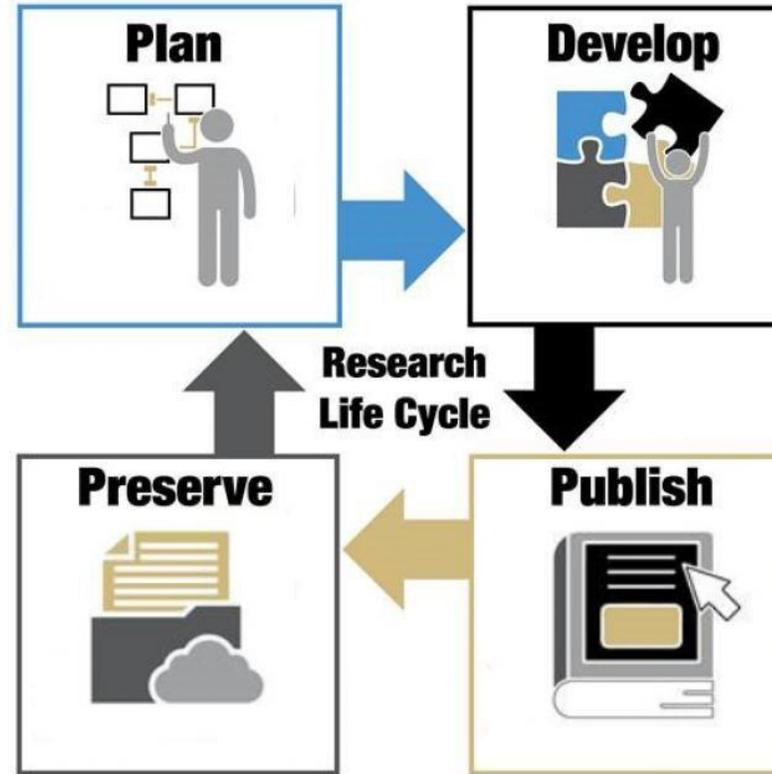


2025 Research Informatics supports the Research Life Cycle

New OHSU Research Data
Concierge Service

Improved Cohort Discovery Tools
RDW Enhancement - Inferred (NLP)
& New Data Types (SDOH, Death)

- Finding Research Data
- Study Feasibility



New HPC Hardware
Improved Storage Options
Unified Tools and Workflow management
Improve Fitness for Use & Data Quality

De-identified data repository

- Data Intensive Analyses
- Frictionless Access to Data
- Maximize clinical data
- Support Methods development

Research Informatics Tactics

4.3.1 High Performance Computing

4.3.2 Research Data Warehouse

4.3.3 Find and Access Data

4.3.4 Data Quality

4.3.5 De-id Data Repository

4.3.6 Data Concierge

Data Catalog Tool

Metadata support (Data Concierge)

Pipeline to Return data to the RDW (after study completion)

- Supporting FAIR Principles and new NIH data management/preservation requirements