# **HOW TO ENHANCE SHARING OF RESEARCH DATASETS**



**ETHICAL** 

**EFFICIENT** 



**EQUITABLE** 

Address the needs of data depositors, those generating the data (including researchers), secondary users of data sets, and the communities from where the data have originated to advance equity in data sharing and for capacity building

#### **PLAN**



- READ WHO policy and guide
- Develop a **Data Management and Sharing Plan** (WHO guide, annex 1)
- Address Ethical and Legal issues
- Include appropriate clauses in the Informed Consent and Information sheet

## PREPARE TO SHARE



- Apply FAIR principles
- Use discipline specific data **standards**
- Prepare all supporting files
- Choose the right Data
   Repository with Digital Object
   Identifier (DOI) and open
   licence e.g. CC BY 4.0
- Decide on data access conditions
- fully open ← → managed access

### **PUBLISH**



- **Deposit** in Repository with **DOI** and rich **Metadata**
- Add the correct access **License**
- Write Data Availability
  Statement
- **Link** publications to Data set with DOI

#### **FURTHER READING:**



Sharing and reuse of health-related data for research purposes: WHO policy and implementation guidance, World Health Organization 2022