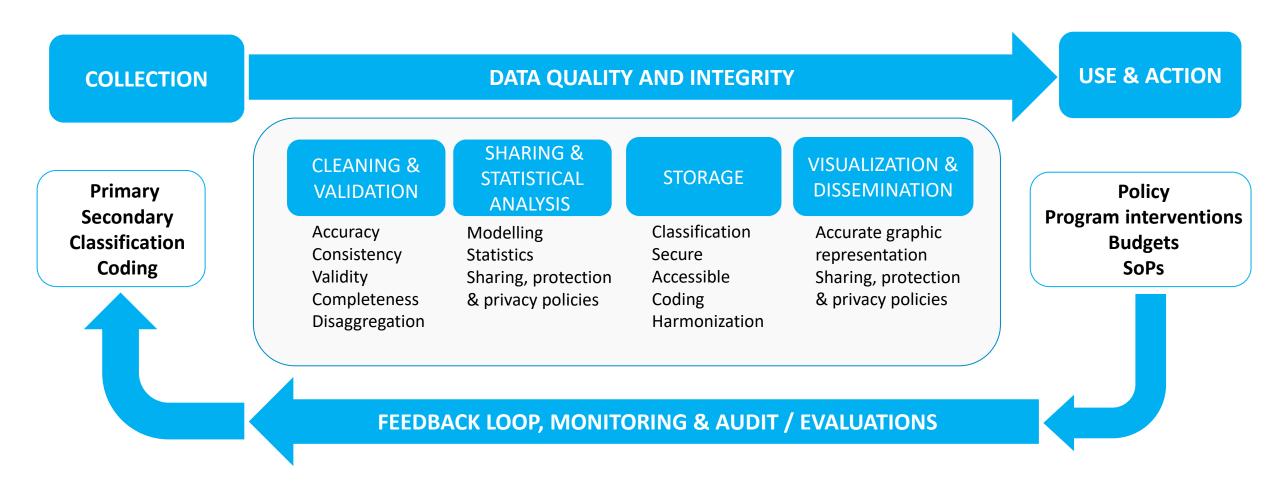
# WHO's data & health statistics journey

Getting the right data to the right person, at the right time in the right place and right format: Everyone's responsibility



Collecting and using quality data with integrity: a) is part of health system strengthening, b) depends on strong governance, and c) occurs at all 3 levels of WHO.

Individual steps may not be linear and can vary and evolve over time, but all are necessary.

## Data Governance Framework



The necessary standards, solutions and structures that ensure quality and integrity of all aspects of WHO's data & Health Statistics

### **Standards**

#### **PRINCIPLES & POLICIES**

- Data principles
- Data sharing policies
   (emergency, non-emergency & research)
- Open access policy
- Personal data protection policy
- Publishing policies

### **DATA STANDARDS & GUIDANCE**

- Classifications (ICD, ICF, ICHI)
- Reference data
- Coding standards
- · GATHER guidelines

### Solutions

#### **DATA SYSTEMS & TOOLS**

- World Health Data Hub
   (country portal, data lake, collaborative research environment, datadot website, data viz tools)
- DHIS2
- Monitoring dashboards
- SCORE
- WHS+
- RHIS toolkit
- HEAT/HEAT+
- HHFA
- Topic specific tools

### **Structures**

### WHO GROUPS

- Data Governance Committee
- Hub & Spoke Collaborative
- Health Data Forum
- GPW13 WGs
- · Emergencies groups
- · Data support mechanism

#### **PARTNERSHIPS**

- Health Data Collaborative
- SDG GAP
- RGHS
- ACT Accelerator

Dissemination

Queries

**Cross-cutting** 

**Capacity Building** 

**Resource Mobilization**