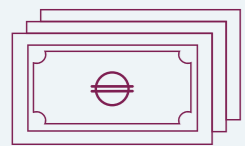




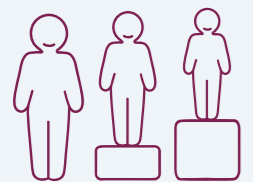
## Leadership, governance and accountability

- Whole-system health governance
- Combining training and mentorship
- Pro-equity policies
- Civil participation
- Collaborative models
- Coordination



## Health financing

- Functions include revenue raising, pooling, purchasing
- Governance and accountability
- Political economy
- Financial protection and equity
- Harmonised diagnostics and analysis



## Safe, quality and equitable service delivery

- Multi-component delivery
- Service integration
- Quality improvement
- Packages of interventions
- Supply and demand side
- Climate change prevention and emissions reduction
- Digital health

## Universal, equitable, people centred and integrated health services



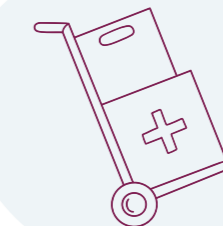
## HSS design, implementation, monitoring and evaluation considerations

Local ownership and leadership; Political economy; Trust and transparency; Societal norms; Resilience; Coordination and stakeholder engagement; Climate-related stressors; Learning and adapting; Aid effectiveness principles



## Health workforce

- Human resource for health (HRH) policies
- Labour Market analysis
- Distribution and retention
- Community workforce
- Capacity and motivation
- Health workforce monitoring



## Medicines and supply chain management

- Supply chain strengthening
- Integrated logistic systems
- Cost effective commodities
- Equitable access
- Prescribing and rational use
- Climate resilient and low carbon



## Health Information Systems (HIS)

- Routine data systems
- m-health and e-health
- District Health Information Software-2 (DHIS2)
- Integrated Disease Surveillance and Response (IDSR)
- Data use and quality improvement
- Data management and data use competencies