



UHC2030 STEERING COMMITTEE
3rd Session - 4-5 June 2018
Hotel Novotel
Geneva, Switzerland

Overview Presentation of HEALTH DATA COLLABORATIVE

For Information **For Review & Advice** **For Approval**



HEALTH DATA COLLABORATIVE

DATA FOR HEALTH AND SUSTAINABLE DEVELOPMENT



Overview Presentation

May 2018

33 % health worker time spent on recording data

120+ Digital health systems in Tanzania

800 Indicators on HIV in Malawi

9 Facility survey tools



HEALTH DATA COLLABORATIVE

DATA FOR HEALTH AND SUSTAINABLE DEVELOPMENT

50 % deaths globally reported with cause of death

1.5 Billion USD (est.) spent on health data per year

35 Partners signed up to the HDC

1 Common data approach

One common data approach

- **One** country-led governance
- **One** overarching M&E plan
- **One** common investment framework
- **One** monitoring and accountability platform
- **One** central repository of health data
- **One** package of global public goods (tools, standards, methods)



The seven behaviours: not new but important

requires action by all development partners



Principles guiding the HDC work

- Promote **country stewardship and ownership**;
- **Interface with national planning processes and initiatives** to ensure data driven planning; keep the spotlight on supporting existing national plans and M&E platform;
- Foster and facilitate **data analysis, visualization and use**;
- Promote **increased data transparency and access**;
- **Invest in cross-programme aspects** of data and measurement (e.g. DHIS);
- Focus on a **limited number of concrete, incremental actions with impact**;
- **Enhance regional and country approaches** to knowledge management;
- **Leverage data initiatives** in other sectors, agencies and partnerships;
- Use existing organizations and **leverage existing communities of practice**.

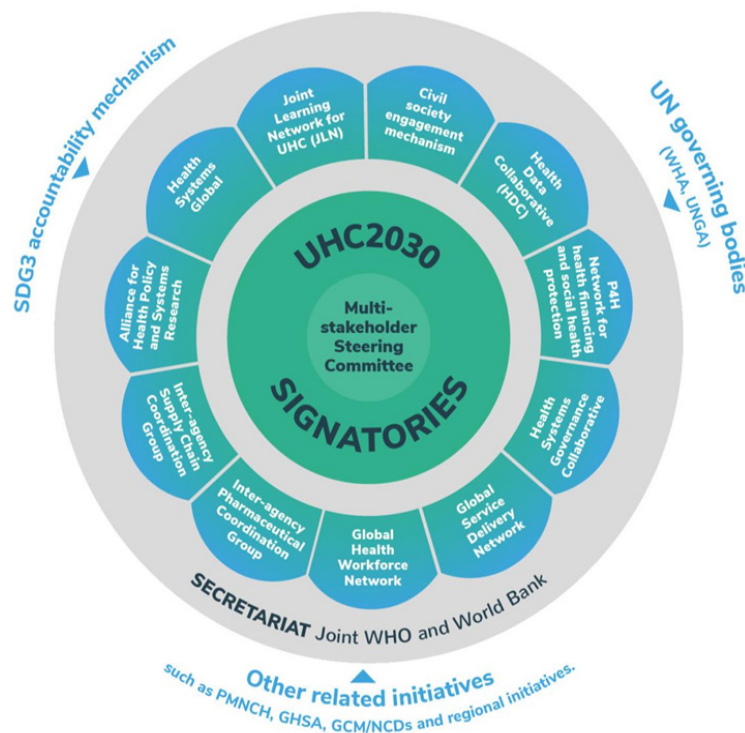
UHC2030 key principles (UHC2030 Global Compact)

- Transparency and accountability for results
- Evidence-based national health strategies and leadership
- Making health systems everyone's business – engagement of citizens, communities, civil society and private sector
- International cooperation based on mutual learning and development effectiveness principles
- Leaving no-one behind: a commitment to equity, non-discrimination and a human-rights based approach

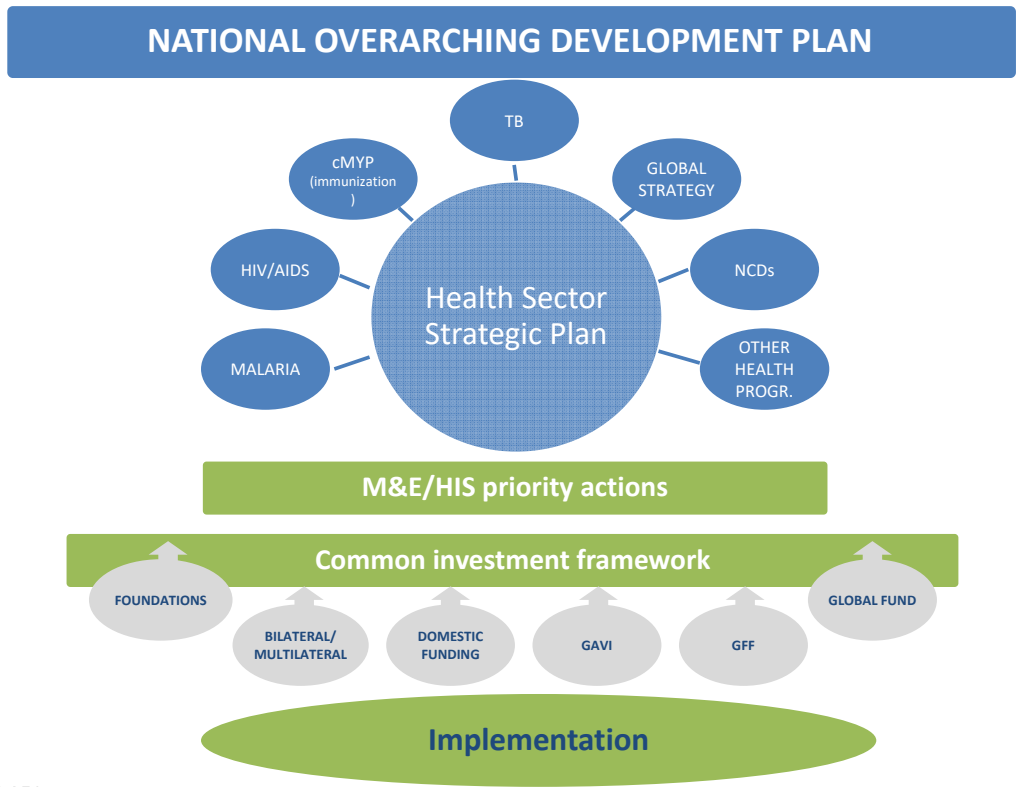
What HDC Success Looks Like in Countries

Better alignment of partners behind country priorities

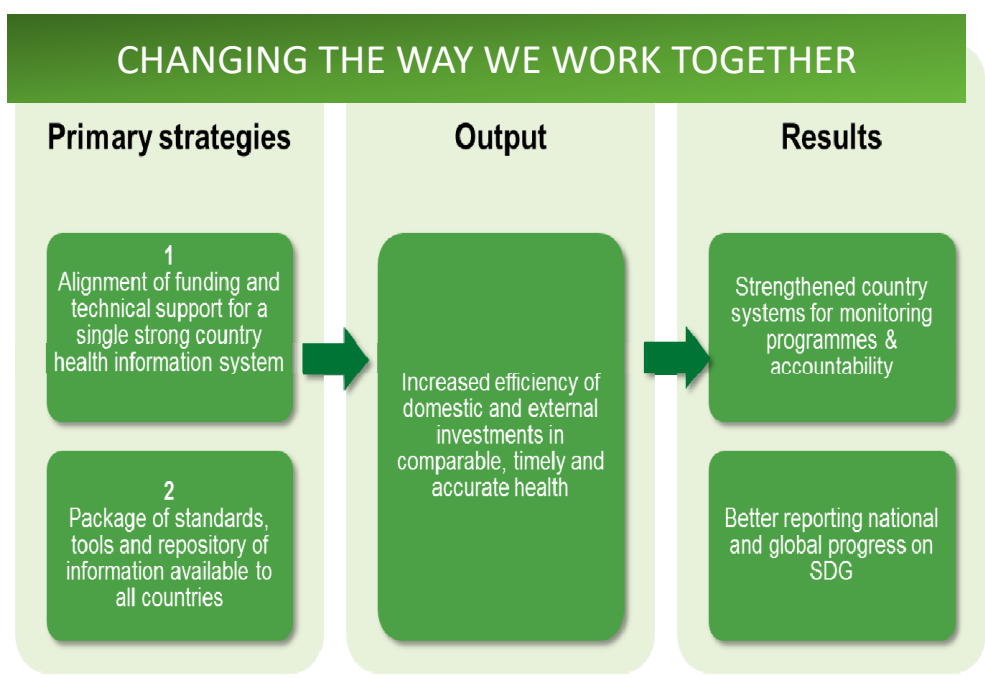
- ✓ **Strong country leadership and coordination mechanism** with participation by all stakeholders (including civil society, programmes, academia, sub-national governments, health-related sectors, statistics community)
- ✓ **Country M&E priorities identified and costed**, based on a robust national M&E plan and strong national health sector strategy
- ✓ **Common investment framework** developed by ministry of health, validated and used by health partners
- ✓ **Existing data systems used and promoted**, instead of creating new ones
- ✓ **Coordinated technical assistance using harmonized global public goods**. This includes:
 - Harmonized health facility survey modules (to reduce duplication from multiple health surveys)
 - One single health data platform (e.g. DHIS2) integrating needs of all health programmes (instead of multiple disease-specific parallel data platforms)
- ✓ **Robust monitoring framework and accountability platform**, such as Joint Annual Reviews, to ensure improved analysis and use of data



Improving the way we work : Aligning investments and support to countries



A collaborative platform to strengthen country systems to monitor the health SDGs



Kenya Health Data Collaborative: Exemplifying country stewardship/ownership



Successes since launch in May 2016:

- ✓ Kenya Ministry of Health rallies all key stakeholders behind one Monitoring & Evaluation framework
- ✓ Progress made towards a common investment framework with resource mapping of over 30 partners' HIS/M&E investments in Kenya
- ✓ Partner support for Mid-Term Review of Kenya Health Sector Strategic Plan used to build data analysis capacities of MoH
- ✓ **Clear efficiency gain from HDC approach:** partners supported four surveys conducted for the price of one (mini SARA included client and employee satisfaction and data quality modules)

Malawi Health Data Collaborative:

Donors and partners aligning behind country-led plan and data system

Progress since launch in November 2015:

- ✓ MoH leads identification of priority M&E actions, core indicators based on new Health Sector Strategic Plan (HSSPII)
- ✓ MoH and partners finalizing M&E/HIS Strategy 2017-2022, including country governance of data, management of M&E/HIS investments
- ✓ Donors and programmes aligning behind the Ministry of Health's single data platform (DHIS 2), leading to consistently higher reporting rates and improved timeliness of reporting



Tanzania Health Data Collaborative:

Launched in September 2017



Six M&E priorities identified:

- ✓ Address fragmentation of M&E and data systems
- ✓ Alignment of indicators and data collection processes
- ✓ Alignment of health facility assessments and surveys (e.g. SARA, SPA, SDI, and Star Rating Assessments)
- ✓ Joint and aligned investment in digital health information systems (including digitization to move away with paper systems)
- ✓ Strengthen capacity for analysis and use of data
- ✓ Strengthen data dissemination and access

Galvanizing further collaboration

How can we maximise the commitments made by partners and governments?

- Reflect on the concerns and considerations that stimulated their Agency/constituency to embrace the UHC2030 and HDC principles
- Explore current good practices and lessons learned promoting a comprehensive and coherent approach to health systems strengthening and health information systems

Galvanizing further collaboration

2. Discuss how to leverage opportunities for joint action to incentivize more efficient ways to achieve UHC and robust health systems.

