

# HIV and AIDS Response in the Post-2015 Development Agenda

AIDF AFRICA SUMMIT

Addis Ababa

3 February 2016

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# The 2030 Agenda for Sustainable Development: The Global Goals





# Strategic Shifts: Moving from the MDGs to the SDGs

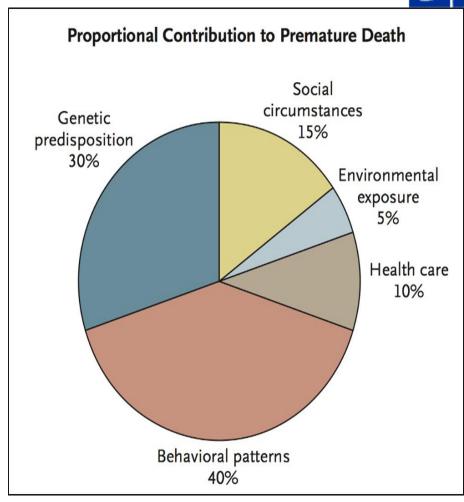
U N D P

- The 2030 Agenda for Sustainable Development
  - Universality
  - Sustainability
  - Integrated and comprehensive; links between health and development
  - Higher level of ambition, including on HIV and health (e.g. 90-90-90/Fast Track)
- Leave no one behind
  - Joined up strategies for accelerating country-level engagement and action on reducing inequalities and exclusion in different country contexts
  - Human Rights Up Front
- Integration of development, humanitarian, human rights and peacebuilding agendas
  - Better coherence and moving out of the silos
  - Demands for quality, integrated policy and programme support
- Stronger focus on data, results & partnerships
  - Better data
  - Chance to include human rights contributions

### Trends: HIV and health



- Deepening and divisive inequalities with implications for HIV and health
- Better understanding of the relationship between health and sustainable development and "working at the intersection of HIV, health and development" – still some way to go on the social determinants of health (data/evidence, policy and programmes)
- Intersection of health and environment all too often ignored: e.g. Health risks associated with environmental change – gender implications, etc.
- Intersections of HIV and health with concurrent crises reversing gains fragility/resilience of systems and capacities; health recovery — e.g. the Ebola crisis.



## Trends: HIV and health – evidence



- 2015: A good year for HIV science
  - START (Test & Treat) Trial concluded that people living with HIV have a significantly lower risk of developing AIDS or other serious illnesses if they start taking antiretroviral drugs sooner.
  - PrEP studies conducted among MSM showed that oral ARVs could reduce the risk of HIV infection among high-risk MSM by up to 86%, when used with a daily dosing strategy. Likewise, a combined approach to immediate ART and oral PrEP was found to be 96% effective in preventing HIV infection among serodiscordant couples.
  - HIV self-testing: WHO guidelines for country demonstration projects.
- The question we need to ask is: "What are the implications of this and other evidence in terms of service delivery / implementation / funding / people's rights?

# HIV Strategies – at a glance

#### **UNAIDS Strategy 2016-2021 (90-90-90):**

- SDGs 3, 5, 10, 16, 17
- Focus on gender, SRHR, rights, law, access to justice, key populations, cities, HIVsensitive UHC and social protection, efficiencies and effectiveness of investments and delivery; Smart multisectorality

#### **PEPFAR 2015-2016:**

- Expand access to ART
- Innovations in service delivery: geo-targeting
- Prevention in men aged 30-45 (VMCC + Rx)
- Focus on high burden countries
- Civil society

#### **Global Fund Strategy 2017-2021:**

- SDG 3 ++
- Differentiate across the development continuum (high burden countries, challenging operating environments, sustainability)
- Build resilient and sustainable systems for health
- Respect and promote human rights & gender equality
  - Increase investment in human rights programs
  - Invest in reducing gender disparities
  - Key populations
- Expand access and public goods for health
- Regional approaches(?)
  - Civil society
  - Transitions



## **Three Questions**

- U N D P
- HOW do we translate the science to policies, strategies and plans for
  - Scaling up the HIV response: 90-90-90 and
    - Increase in proportion of PLHIV who know their HIV status from 54% to 90%
    - Double the HIV treatment coverage from 40% to 73%
- HOW do we address broader health challenges to SDG-3?
  - Addressing high mortalities among women and children
  - Addressing increasing burden of non-communicable diseases
  - Building more robust health delivery systems that can withstand shocks and crises
- HOW do we fund and resource these necessary and ambitious scaleups to reach people with rapid testing and treatment?

# Some sobering reflections

- U N D P
- **Estimated ask: extra USD 40 billion per year (which is not much: and is equivalent to 0.08% annual output of High Income Countries J. Sachs)** 
  - So, how do we direct/redirect the *priority of the donors* to liberate resources needed?
- Persistent stigma and discrimination and human rights violations of PLHIV and key populations: sex workers, MSM, transgender people, people who use drugs, incarcerated people (UNAIDS/UNDP/UNFPA)
  - So, how do we address discriminatory laws, policies and strategies to reduce stigma, discrimination and violence and increase wider acceptability and reach of services?
- Severe health workforce shortage − of 30 countries that account for 80-90% of people newly infected with HIV, most are below the minimum density threshold for health workers (WHO/UNAIDS)
  - So, how do we advocate for, resource and train for *task shifting* and *community health workers* in countries that need these most?







## Thank You!