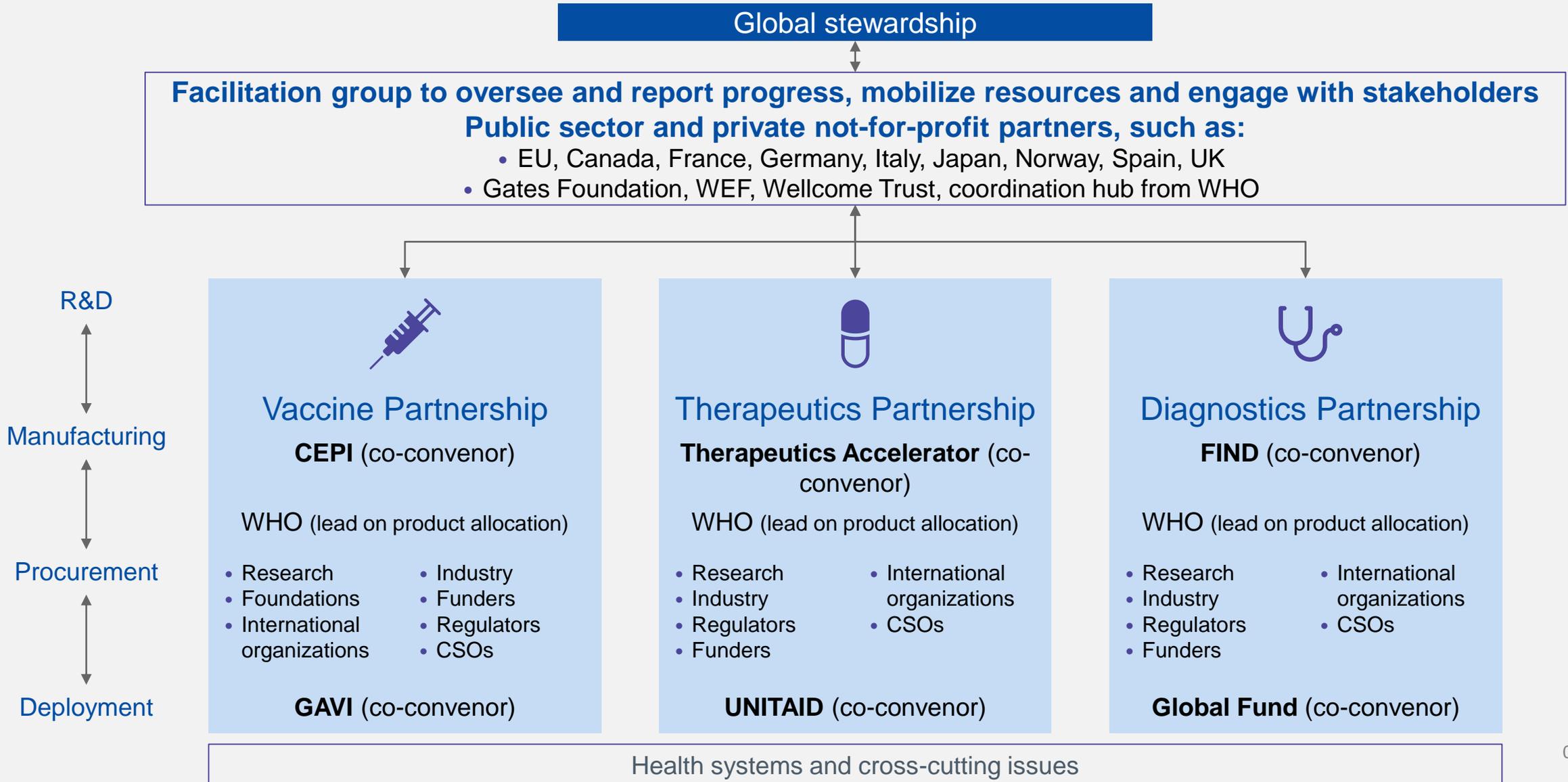


ACT Accelerator: global response to COVID-19





ACT-A Dx structure

ACT-A Dx co-conveners: C. Boehme (FIND, Chair), P. Sands (Global Fund, Co-Chair)

Process management: E. Hannay (FIND)

Resource mobilization

1 R&D of tests & digital tools

WG leads

- A. Trister (BMGF)
- R. Pauwels (Praesens Foundation)

2 Market readiness

WG leads

- P. Duneton / V. Bretin (Unitaid)
- S. Carmona (FIND)

3 Supply

WG leads

- S. Pendergast / L. Vojnov (WHO)
- P. François (GF)

4 Country preparedness

WG leads

- J. Nkengasong (ACDC)
- A. Porras (PAHO)

5 Data foundation and modelling

WG Leads: R. Gatti (World Bank), T. Hallett (Imperial College)

6 Strategic private sector engagement

WG Leads: A. Bernaert (WEF), J. French (Gates Foundation)

7 Advocacy / community engagement

WG Leads: CSO Rep



Building on decades of experience fighting other epidemics and infectious diseases, ACT-A Dx partners have identified 4 priority areas to harness innovation and secure access

- 1 R&D of tests & digital tools.** Accelerate development of high-performing, affordable rapid diagnostic tools, and create robust digital, data and analytics solutions
- 2 Market readiness.** Prepare markets to accelerate implementation through regulatory support, market shaping and manufacturing scale-up
- 3 Supply, pooled procurement & equitable distribution of tests.** Support cost of test procurement and deployment in low- and middle-income countries unable to shoulder such costs on their own
- 4 Country preparedness.** Strengthen health systems and build country capacity and preparedness for rapid and effective test implementation

US\$6 billion investment – 77 cents per world citizen – is needed to make simple, easy-to-use, affordable & reliable tests available to everyone, everywhere

\$2bn
is needed
immediately

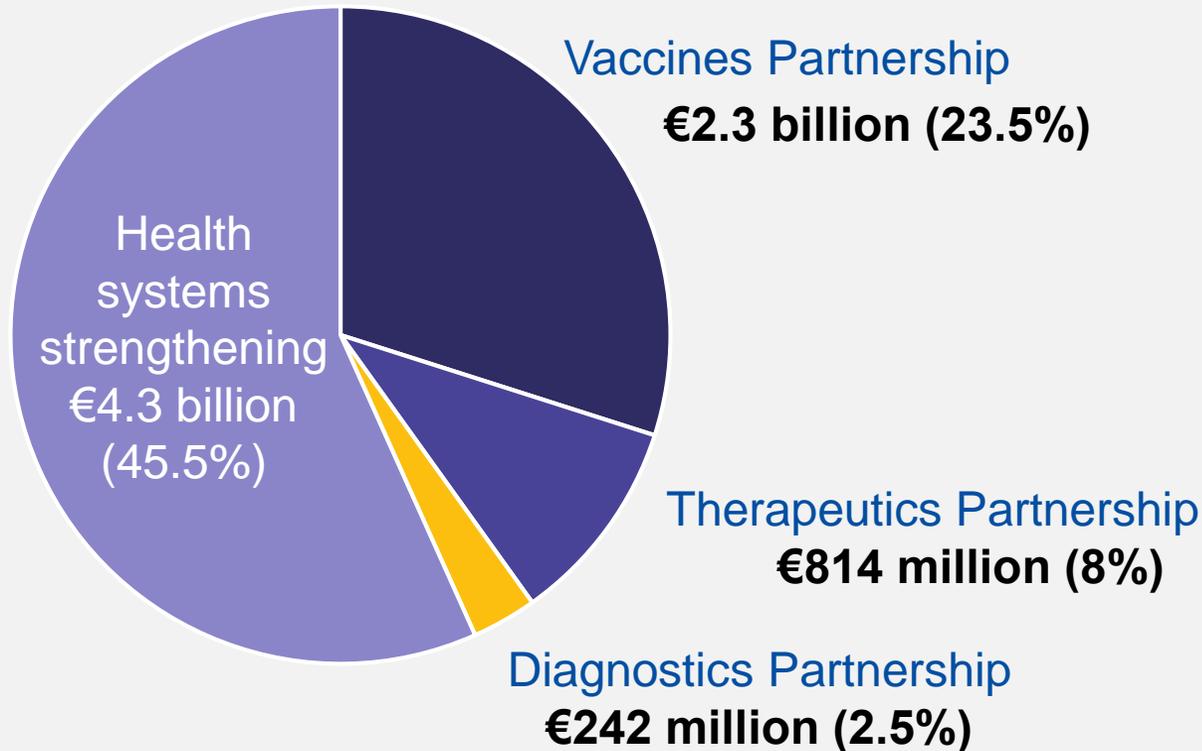
- \$700 million for innovation
- \$1.3 billion for procurement and deployment of existing tests in low- and middle-income countries

+\$4bn
in the next
12 months

- Expedited development, manufacturing and scale up of simple, affordable, high-quality rapid tests
- Procurement and deployment in low- and middle-income countries

This investment would contribute to saving at least 9 million lives and averting 1.5 billion COVID-19 infections in low- and middle-income countries

On and following the EC event 4 May 2020, €9.8 billion has been pledged



Significant funding gap for testing:

- Need 9 times more immediately
- Need 25 times more in the next 12 months

Follow on fundraising campaign
Global Goal: Unite For Our Future,
28 May–27 June 2020

**GLOBAL
CITIZEN**

