

Global Health Technologies Coalition

Health innovation in the post-2015 agenda: looking ahead

April 28, 2015



Global Health Technologies Coalition Members



Elizabeth Glaser
Pediatric AIDS
Foundation

Until no
child has
AIDS.



GLOBAL ALLIANCE TO PREVENT
PREMATURITY AND STILLBIRTH



Global Health
Technologies Coalition

www.GHTCoalition.org



Jenna Slotin

Deputy Director, Post-2015 Initiative
United Nations Foundation





The Post-2015 Development Agenda

April 2015

■ Components of the Post-2015 Development Agenda

- **The Declaration – the overarching vision**
- **Goals and Targets – the “SDGs”**
- **Financing and Means of Implementation**
- **Monitoring and Accountability**

Final OWG Outcome Document, July 19

1. End poverty in all its forms everywhere
2. End hunger, achieve food security and improved nutrition, and promote sustainable agriculture
3. Ensure healthy lives and promote well-being for all at all ages
4. Ensure inclusive and equitable quality education and promote life-long learning opportunities for all
5. Achieve gender equality and empower all women and girls
6. Ensure availability and sustainable management of water and sanitation for all
7. Ensure access to affordable, reliable, sustainable and modern energy for all
8. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all
9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

Final OWG Outcome Document, July 19

10. Reduce inequality within and among countries
11. Make cities and human settlements inclusive, safe, resilient and sustainable
12. Ensure sustainable consumption and production patterns
13. Take urgent action to combat climate change and its impacts
14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development
15. Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification and halt and reverse land degradation and halt biodiversity loss
16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels
17. Strengthen the means of implementation and revitalize the global partnership for sustainable development

Current Debates

- **Means of Implementation and Financing and links to the Financing for Development Conference**
- **Outlook for goals, targets and indicators**
- **How to ensure meaningful monitoring and review**

Role of the UN Foundation on Post-2015

- **Serving as a resource and intellectual partner.**
- **Building consensus among member countries.**
- **Connecting others to the UN process.**

Stay updated

To sign up for our *Monthly Monitor* updates and analysis on process and politics, please email:
Andrea Glauber, aglauber@unfoundation.org

Follow **@Post2015_UNF** for the latest developments



Dr. Nick Chapman

Senior Analyst
Policy Cures



Measuring innovation for global health in the post-2015 development agenda

Dr Nick Chapman
Director of Research, Policy Cures

NYC, 28 April 2015



R&D is central to achieving the health aims of the SDGs

Analysis shows that nearly half of the 19 SDG targets representing the best value-for-money are health targets (8)

Many health targets (e.g. reducing TB globally by 90%) cannot not be achieved without R&D of new health technologies

... but R&D is at risk of being completely ignored in the SDGs

R&D is almost entirely absent from the SDGs and the proposed SDG indicators

- R&D for ‘health needs of DCs’ is mentioned in one of the 169 targets (Target 3.b), but is confused with access
- Essentially absent from indicator proposals (including for the ‘global health R&D’ target above)

A crowded (and contested) space

Millennium Development Goals:

■ 8 goals (3 for health)

■ 21 targets

■ 60 indicators

Sustainable Development Goals:

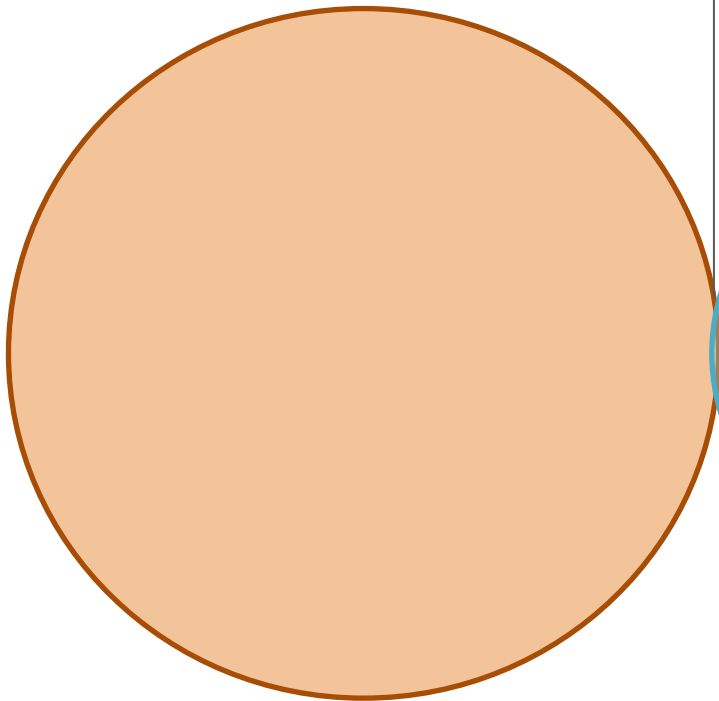
■ 17 goals (1 for health)

■ 169 targets

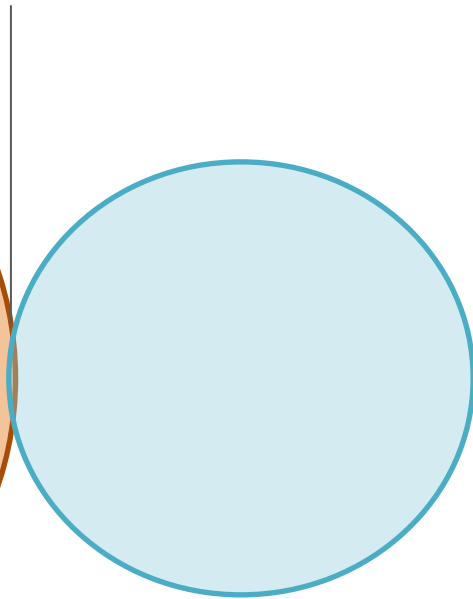
■ <120 indicators

Few good existing indicators... (& missing from current proposals)

Indicators that measure innovation



Indicators that measure innovation for global health



Indicators that measure global health

The aim of the project

To identify a *small* number of health R&D indicators that should be included in the SDG global monitoring framework

- Feasible, suitable and relevant to the target
- Supported by the global health community

Balance of realism and aspiration

Dr. Genevieve Maricle

Policy Adviser to the US Ambassador (ECOSOC)
US Mission to the United Nations





Willo Brock

Senior Vice President, External Affairs
TB Alliance





A Day of Drugs for a Child Co-infected with HIV/MDR-TB



Questions?



Global Health Technologies Coalition

To engage further:

- Join the conversation on social media: #SDGs, #post2015, #innovate4health
- Join the working group: innovation-for-health-post-2015-working-group@googlegroups.com. To join email aroll@path.org.
- Follow GHTC social media channels



Global Health Technologies Coalition



[@GHTCoalition](#)



www.Facebook.com/GHTCBreakthroughs



Email info@ghtcoalition.org to be added



blog.ghtcoalition.org



www.GHTCoalition.org



Global Health Technologies Coalition

- To re-watch this webinar at any time, you can return to this link.
- To register for our May 18 webinar *Achieving access to new innovations: Perspectives on the challenges & opportunities of global health R&D*, [click here](#).

