

Global Plan to End TB 2023-2030

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27th Annual Conference of The Union – North America Region February 23, 2023







Outline

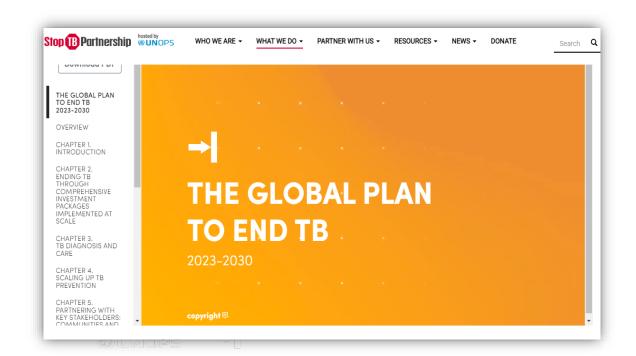
- Why now?
- Process of Development
- Resource Needs
- Impact and Priority Actions
- Promoting Global and Country-level Advocacy Plans



Global Plan to End TB

- Roadmap/investment case
- Priority actions
- Resource needs estimates
- ROI/cost of inaction

Newest Global Plan





Why a new Global Plan?



8yr

United Nations

General Assembly

Distr.: Limited
3 October 2018
Original: English

Seventy-third session
Agenda item 129
Global health and foreign policy

Draft resolution submitted by the President of the General Assembly
Political declaration of the high-level meeting of the
General Assembly on the fight against tuberculosis

The General Assembly

Adopts the following political declaration approved by the high-level meeting of the General Assembly on the fight against tuberculosis on 26 September 2018:

General Assembly on the fight against tuberculosis

United to end tuberculosis: an urgent global response to a global epidemic

Political declaration of the high-level meeting of the

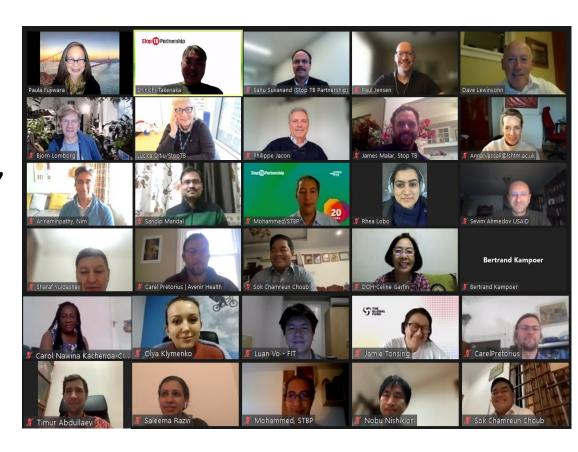
53. Also request the Secretary-General, with the support of the World Health Organization, to provide a progress report in 2020 on global and national progress, across sectors, in accelerating efforts to achieve agreed tuberculosis goals within the context of achieving the 2030 Agenda for Sustainable Development, including on the progress and implementation of the present declaration towards agreed tuberculosis goals at the national, regional and global levels, which will serve to inform preparations for a comprehensive review by Heads of State and Government at a high-level meeting in 2023.

2030 SDGs



Global Plan to End TB 2023-2030

- Nov 2020, Sept 2021: New GP requested by BOD
- Inclusive process
 - 24 Task Force members diverse expertise, met 10 times
 - 7 regional consultations -- 310 participants
 - Modeling and costing team
 - Writing team
 - 2 online surveys: (future priorities; advanced draft)
 - 166 responses from 65 countries

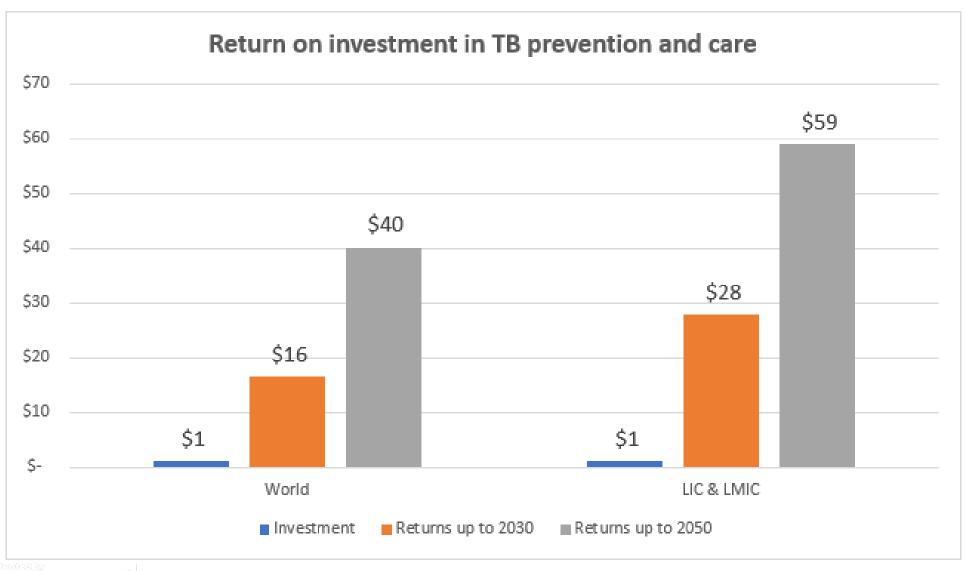




Global Plan Resource Needs, 2023-2030

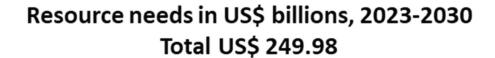


TB as a Long-Term Return on Investment



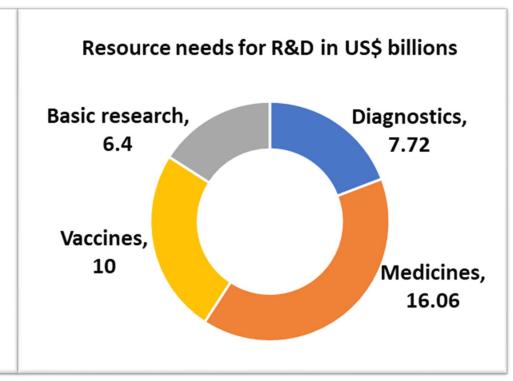


Resources Needed to End TB, 2023-2030



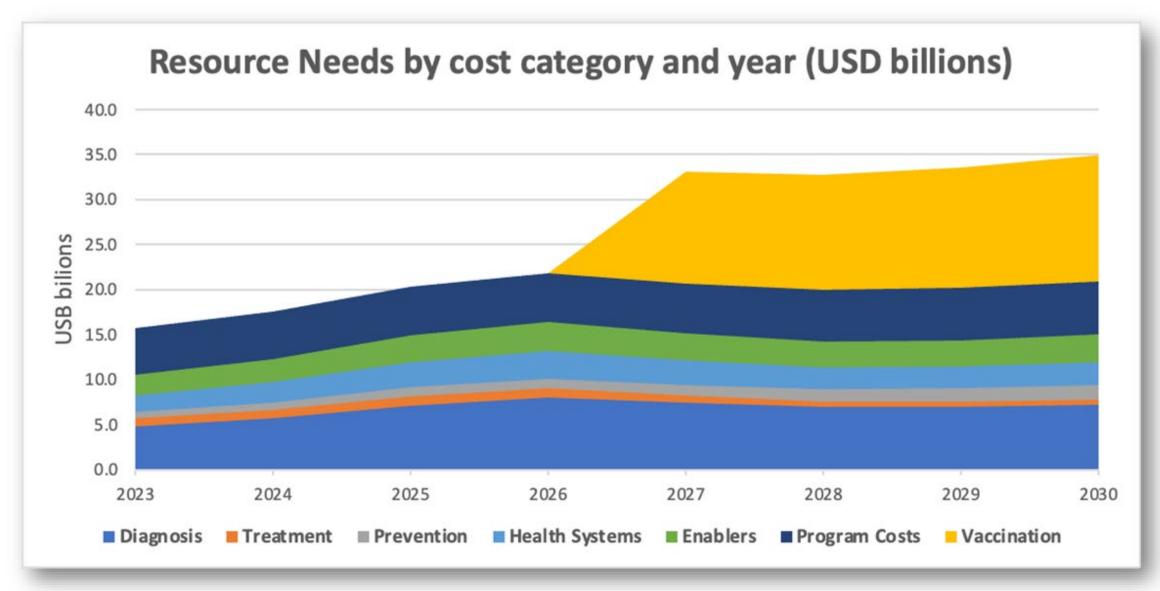
TB prevention and care, 157.2

TB R&D for vaccination, new tools, 52.6 40.18





Resources Needed for Care, Prevention and Vaccination





Global Plan Impact and Priority Actions, 2023-2030

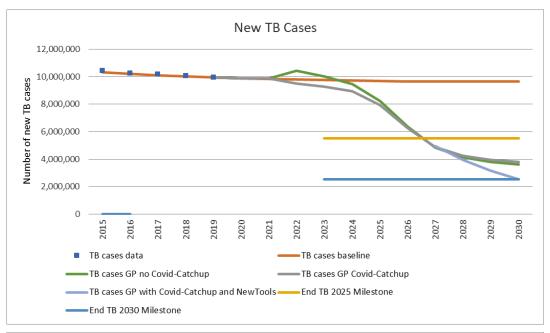


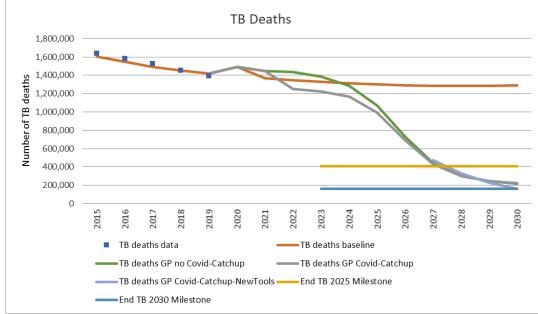
Projected Impact by 2030

- ≥95% diagnosed
- High-risk, key & vulnerable pops periodically screened
- 50M access tx
 - 4.7M children
 - 2.2M with DR-TB
- 35M access TPT
- ≥1 TB vaccine for widespread use by 2026

Compared to 2015 baseline:

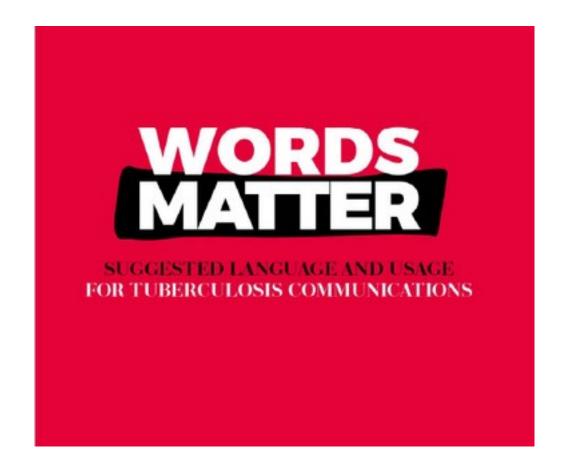
- 80% decline/100 000 pop
- 90% decline in deaths







https://www.stoptb.org/words-matter-language-guide





Global Plan Priority Actions - 1

Chapter	Key Priority Actions
1. Introduction	
2. Needs to reach targets	Invest in comprehensive interventions, scale up to meet targets
3. TB Care	<u>People-centered</u> care: Early dx (<u>subclinical</u>); screen; avoid catastrophic costs; strengthen procurement/supply chains; raise TB awareness, demand for services
4. TB Prevention	Address underlying risk factors; TPT; AIPC; new vaccines
5. Stakeholders: communities, private sector	Increased \$\$ for <u>communities</u> ; community/home-based models; PPM; partnerships

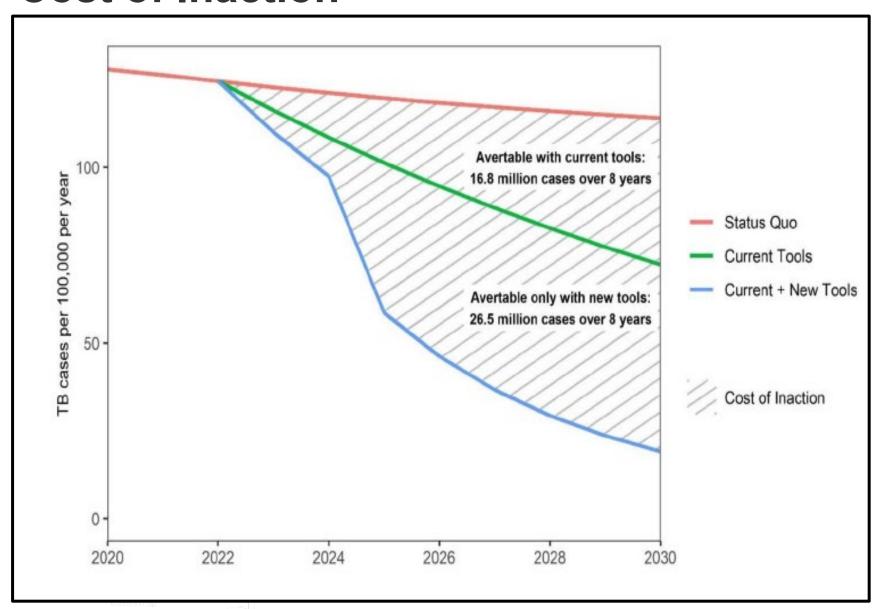


Global Plan Priority Actions - 2

Chapter	Key Priority Actions
6. PPR, UHC, Socioeconomic Actions	Expand access through <u>Universal Health Coverage</u> efforts; position TB at center of <u>Pandemic Preparedness Response</u> , invest in poverty alleviation
7. Vulnerable pops, rights, gender, stigma	Human rights; eliminate TB stigma and discrimination; gender responsive/transformative; reach key vulnerable pops
8. R&D for new tools	Accelerate R&D, OR; deliver new, <u>digital</u> tools; create R&D enabling environment; engage affected communities; ensure <u>access</u> ; strengthen new tools advocacy
9. Resources needed; ROI	Mobilize US\$209.9B for dx, care, support, US\$40.2 for R&D US\$52.6 billion for <u>vaccination</u> ; diversify funding base; strengthen global advocacy and comms



Cost of Inaction



Exceeds 1 Trillion USD

43 Million more w/TB

6.6 Million more deaths



Promoting Global and Country-level Advocacy Plans



Next steps

- Active engagement in country NSP development
- Advocacy
 - Ambition to end TB
 - Unprecedented actions (not status quo)
 - Fully costed plans
- Advocacy campaigns relevant to country NSP, e.g.
 - Replacement of microscopy / old regimens
 - Scale up of X-ray, molecular tests and new treatments
 - Periodic screening and testing for all KVP
 - Elimination of TPT hesitancy
 - Elimination of stigma
 - Rights approach to access to best tools

A campaign going to be launched in Africa, starting with 4 countries



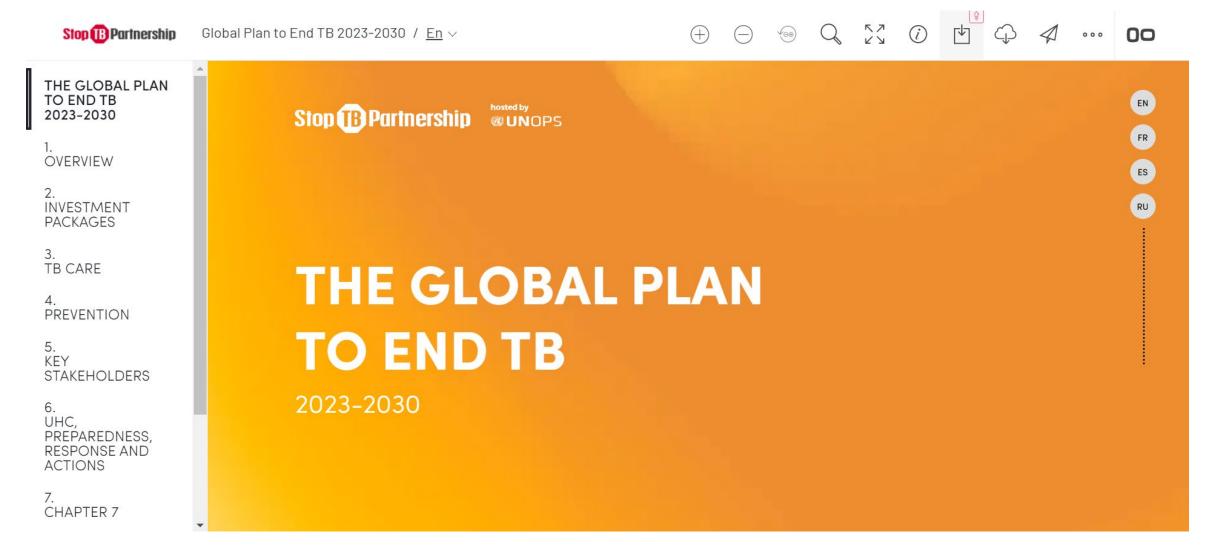


How to Promote Global and Country-level Advocacy Plans

- Country support and technical assistance for NSPs, costing, implementation
- Advocacy material/packages for resource mobilization
- UNHLM on TB 2023
- G20s with side meetings 2022-2024: Indonesia, India, Brazil
- 8 non-TB SDGs
- Global Fund Advocacy



Digital Report: a Living Document



https://www.stoptb.org/global-plan-to-end-tb/global-plan-to-end-tb-2023-2030



