

Saving lives and livelihoods



"I am feeling very good now -I am not sick anymore"

Mariia, Kyiv



"When I took it, my health was **improving** each and every day"

Panganai, Johannesburg



"BPaL was my only hope ... It really was a **miracle**"

Anna Christina, Manila



A comprehensive approach to innovating access



PRE-REGULATORY APPROVAL

Early country engagement

Market studies and implementation planning

Develop evidence for policy and guidelines

Commercialization strategies/agreements



POST-REGULATORY APPROVAL / PRE-EXPANDED WHO ENDORSEMENT

Establish low starting price

Demonstrate value-proposition

Field evidence (LIFT-TB OR)

Wide range of activities in early adopter countries to support eventual programmatic use

Community engagement



POST-EXPANDED WHO ENDORSEMENT

Market shaping/volume guarantee

Stakeholder support

BPaLM Accelerator, Call to Action, etc.

Programmatic use and scale-up Starting with early adopters

Community engagement (FTTC)

SLASH-TB to support country decision making

PeerLINC for global expansion



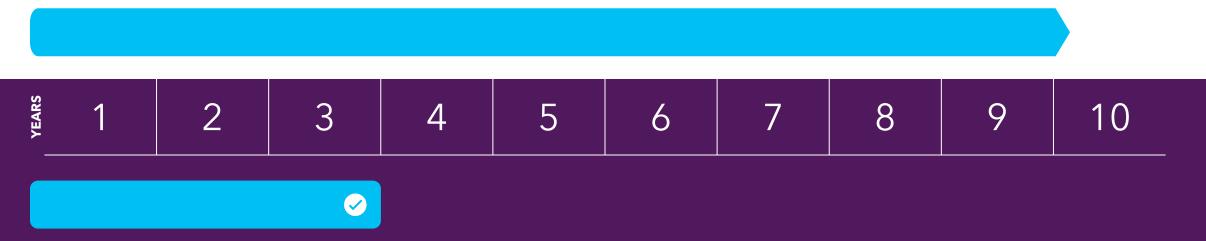
Leading from the Front





The fastest ever rollout of a modern TB regimen

Traditionally took an average of **9 years**...



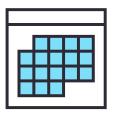
BPaL took only 3 years.



3 years was unprecedented, but need to speed delivery further...

PEOPLE WITH DS-TB: 10 MILLION

PEOPLE WITH LATENT TB: 2 BILLION



1-month treatment for active TB



1-day treatment for latent TB



Accelerating adoption

KEY OPPORTUNITIES TO SPEED GLOBAL UPTAKE OF NEXT GENERATION TREATMENTS

- **Earlier engagement** between countries and developers
 - Proactive country-level strategy and

Smoother global and national policy formulation

decision making

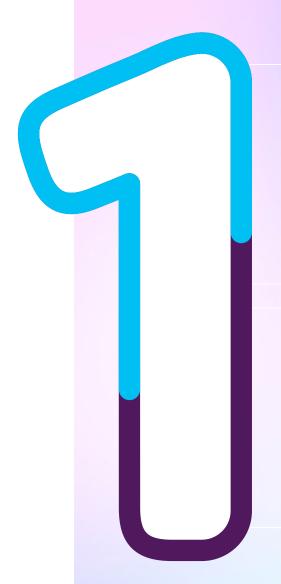
Better leveraging of private sector

- Improving **regulatory** and procurement processes





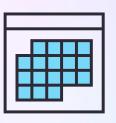
The Future of TB Treatment





ONE DAY

to treat latent TB infections



ONE MONTH

to treat active TB infections



Can we do this in...

ONE YEAR

ONE MONTH

ONE DAY