



Role of Market Access

TB Alliance
Committed to
changing the
way TB Drugs
are developed



Ensure that
all Patients,
who could benefit,
get rapid
and sustainable
access
to TB Drugs,
at the right price



Our Commitment

Affordability

TB has its greatest impact on poor and vulnerable populations. Our commitment means that new TB treatments must be affordable for even the poorest patients

Availability

New and improved TB therapies will only get to the people who need them if they are adopted by global, national, and local regulatory bodies

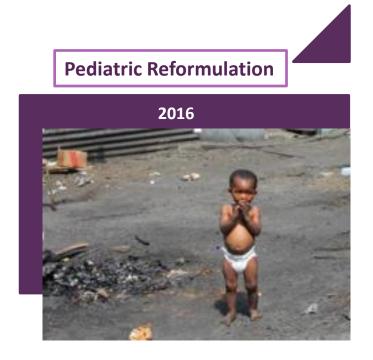
Adoption

We will not be satisfied until improved TB cures are in the hands of those who need them

Rapid Access



Focus of Market Access









Speeding Treatments to End Pediatric TB (STEP)-TB

Goal

Increase access to
correctly dosed,
properly formulated,
affordable,
high quality
pediatric TB medicines

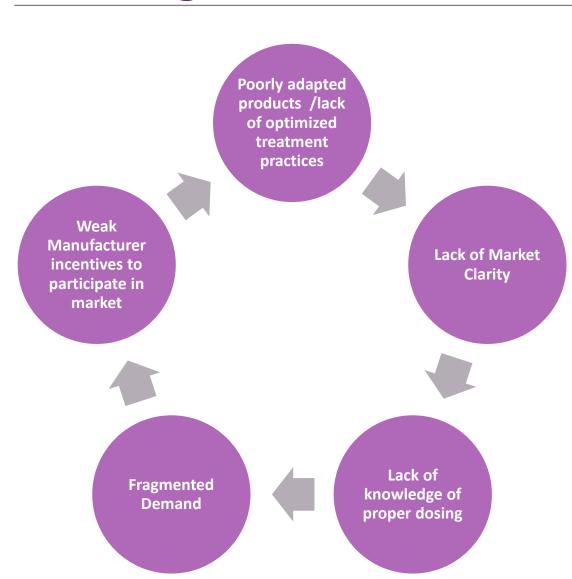
Implementing Partners



& manufacturers



Challenges in Pediatric TB Markets







Timeline for New First-Line Pediatric Formulations



Scale up of new pediatric TB guidelines and country planning

Q1 2014:

Discussions initiated with GDF and manufacturers

2013:

Project Launch

Q2 2014:

Three manufacturing partners secured

Q2 2015:

Dosage guidelines for children <5kg

Q1 2015:

Manufacturers submit for WHO EDL, PQ and for local registration

Q2/3 2015:

First-line FDC products available to procure through GDF

Q2 2016:

All first-line products WHO pre-qualified and available in the market

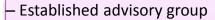


Pediatric Initiatives

Key Outcomes

Market Catalyzed

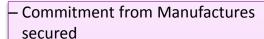
- How many patients? Where? Current treatment practices?
- Momentum and visibility
 Manufacturers commitments
 (advisory group, etc.)



- Drive visibility through content of web presence, journal publications, etc.
- Conduct market intelligence studies (e.g. Inventory Studies, Consumption Studies)

Drugs Available

- Existing: Correct dosage & dispersible form
- New: Shorter gap between adult and pediatric formulations



- Dosage included in Childhood TB policy guidelines issued globally by WHO in early 2014
- Influencing adoption through regional meetings and training
- PK study underway to inform dosage guidelines for infants

Uptake Influenced

- Global policy issued and adopted at country levels
- Product available through Global Drug Facility (GDF)
- Funding lined up for product
- Active engagement in Janssen pediatric clinical development program (bedaquiline)
- Expert panel planned on utilization of moxifloxacin in children
- Internal strategy developed for pediatric clinical development
- Established working relationship with both the GDF and the Global Fund
- Initiated procurement and regulatory landscaping of high burden countries
- Studies underway to understand and navigate potential bottlenecks to uptake

Mid- 2013 Mid- 2016

Preparing for PaMZ



Preparing for the introduction of PaMZ

Road to Patient Impact

Manufacturing

Regulatory

Policy and Funding

Procurement

Diagnosis

Product Uptake

- Sign-up
 Manufacturers to
 manufacture PaMZ
- Commitment from Manufacturers to manufacture quality product
- Ensure appropriate pricing for PaMZ

- Secure FDA and EMA registration
- Secure WHO PQ
- Ensure WHO EML inclusion
- Secure Country Registrations
- Work with WHO to ensure that PaMZ is included in WHO guidelines
- Work with WHO to provide technical support at the country level for the adoption of guidelines
- Work with Global Fund and countries to ensure that PaMZ is included in concept notes

- Quantify Market
 Size for PaMZ
- Forecast Country needs
- Conduct Country Procurement Landscaping
- Ensure PaMZ is included in GDF Procurement Plan
- Ensure Product on Country EML
- Ensure Product part of Country Tender Specifications
- Work in partnership with BMGF and Diagnostic Partners to develop an improved diagnostic to be available at the

launch of PaMZ

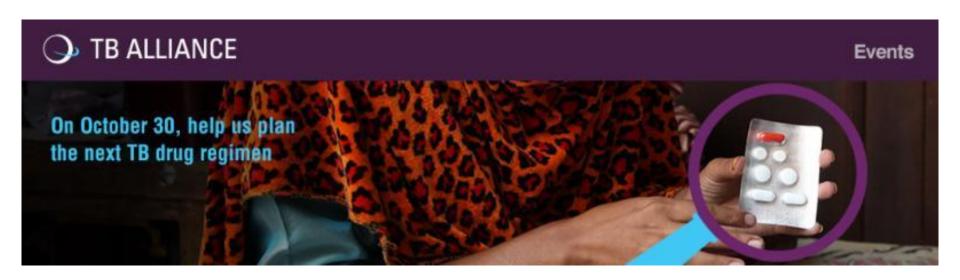
- Launch Task Force to coordinate activities to ensure the timely launch and appropriate uptake of PaMZ
- Provide technical support to navigate procurement bottlenecks and drive uptake of new formulations

Mid-2019



Assessing Formulation Acceptability

Stakeholder Consultation: Key Decisions for Formulating Tomorrow's Drugs



Stakeholders Association

