

## **KEY OBJECTIVES**

To optimally, rapidly, and sustainably roll-out localized, integrated, and people-centered TB innovations by:

- Making the "last mile first" by understanding people's needs and priorities
- Identifying, prioritizing, and selecting opportunity areas and TB services and products based on people's needs and priorities
- Ensuring key country stakeholders and partners, including civil society and communities, collectively discuss and decide which TB services and products to introduce and scale-up
- Integrating a continuous feedback loop with the applicable end-user groups as TB services and products are introduced and scaled-up

## **KEY ASSUMPTIONS**

- TB services and innovations that are localized, integrated, and people-centered will lead to more impactful TB care and services
- PCD process will help to better understand the people's needs and priorities and roll-out TB services and innovations in ways that current approaches do not
- TB-affected people and communities are willing to share their experiences with project stakeholders
- Organisations and stakeholders are willing and able to engage meaningfully around challenges and solutions for improving care delivery
- Ministries of Health and National TB
   Programmes will be more willing and able to
   introduce and scale-up TB services and
   innovations based on the PCD process

| IMPACT   | Reduction in the TB incidence and deaths            |   |
|----------|---|---|
| OUTCOMES | CATEGORY  | DESCRIPTION   |
|          | Increased acceptability and strengthened capacity   | <ul> <li>Increased acceptability of RTC's approach, including the PCD process, innovation introduction and scale-up, HMIS integration, etc. amongst country and global stakeholders and partners</li> <li>Strengthened capacity on of RTC's approach amongst country stakeholders and partners</li> </ul>   |
|          | Inclusive discussions and decision-making processes | <ul> <li>Inclusion of a broad spectrum of country stakeholders and partners, including TB civil society and communities, in discussions and decision-making processes<br/>related to TB innovations</li> </ul>  |
|          | Optimal, rapid, and sustainable roll-out            | <ul> <li>Inclusion of RTC's approach in a country policies (i.e., National Strategic Plans, funding applications, etc.)</li> <li>Introduction of country-selected TB innovations based on RTC's approach more quickly moves TB services and products from pilot to routine use</li> </ul>   |
|          | Committed interest and flexible funding             | <ul> <li>Increased interest from country stakeholders and partners to implement RTC's approach in TB programming more broadly</li> <li>Increased funding from current and futures donors/funders to support the implementation of RTC's approach to in TB and global health programming more broadly</li> </ul>   |
| OUTPUTS  | Communications                                      | - Change story around the impact of RTC's approach  |
|          | Awareness and knowledge                             | <ul> <li>Documentation of the PCD process, including case studies from countries</li> <li>Documentation of people's needs and priorities</li> <li>Documentation of country prioritized opportunity areas based on people's needs and priorities</li> <li>Documentation of critical pathways to introduce and scale-up country selected TB services and products based on prioritized opportunity areas</li> </ul>   |
|          | Workshops (in-person & virtual)                     | <ul> <li>Planning Groups that included a broad range of key country stakeholders and partners, including civil society and communities</li> <li>Workshops that included a broad range of key country stakeholders and partners, including civil society and communities</li> </ul>  |
|          | Country selected TB innovations                     | <ul> <li>Introduction of country selected services and products</li> </ul>  |
|          | Resources   | <ul> <li>RTC pitch deck, Theory of Change, and M&amp;E framework</li> <li>PCD toolkit and case studies</li> <li>Product Innovation Scan database</li> <li>Concept notes of country prioritized opportunity areas</li> <li>Introduction readiness frameworks and critical pathways and scale-up plans for country selected services and products</li> <li>Future TB care journeys based on people's needs and priorities, country prioritized opportunity areas, and country selected services and products</li> </ul> |
| INPUTS   | Collective commitment                               | Collective commitment from country stakeholders and partners on RTC's approach  |
|          | Flexible financing                                  | - Donor/funder acceptance of RTC's approach   |
|          | Specialized and localized expertise                 | <ul> <li>Knowledge of country context, TB programme and health systems, PCD process, services and product introduction and delivery, HMIS, digital-based solutions and emerging technologies, and financing</li> </ul>  |
|          | Inclusive collaboration                             | <ul> <li>Willingness from the Ministries of Health, National TB Programmes, local implementers, civil society and communities, and other key country partners<br/>(i.e., TB community health workers, healthcare providers, etc.) to collectively discuss and decide</li> </ul>   |