Introduction to investing for impact in TB

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Current needs for TB:
over 8 billion USD per annum
in low and middle income countries, for 2015
Excluding research

Source: WHO Global TB Report 2014
Current availability of funds and gaps

• 6.3 billion USD available in 2014
  – 89% from domestic sources

• 2 billion USD gap
Global Fund provides about 80% of the external funding for TB

Trends in TB Disbursements 2002-2013
TB research funding

• The need: 2 billion USD per annum

• In 2013, 677 million USD spent on research
Impact needed for the post 2015 TB targets

- Optimize and scale up current tools: Average -10%/year
- Introduce new vaccine, new prophylaxis: Average -17%/year
- Current global trend: less than -2%/year

Average -5%/year
Investing in finding and treating TB - An economic opportunity

Return on investment for every one dollar spent on the most cost-effective health interventions

What is needed?

• Increased resources for TB
  – International funding
  – Domestic funding

• Smarter investments to bend the curve
  – Differentiated approach
  – Drivers, hot-spots, vulnerable groups,...
  – Innovations