



Closing the Gaps in TB Care Cascade

Objective: To assess and minimize the gaps across TB Patients' Care Cascade through quality interventions and demonstration in selective geographies of India.

Evidence Based Interventions

1

Baseline Assessment

Assessment of the Health System and demand side factors

2

Knowledge Support

Care Cascade Algorithm - NTEP guideline-based modules for the TB patient management

3

Execution of Interventions

Demonstration and piloting of the quality interventions

4

Scale up Support

Generating Evidences and scale up support to central TB division



Development of the Digital Solutions and AI Chest X-Ray platforms for addressing gaps across TB Care Cascade



Strengthening capacity of the district and block level health staff to deliver evidence based interventions

QUALITY INTERVENTIONS AND COVERAGE



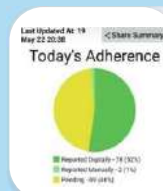
Post Treatment Follow up

55,000 TB patients



End Treatment Assessment

3200 TB patients



Digital Adherence

500 MERM & 1000 99-DOTS



Risk Stratification

3000 TB patients



Mental Health

5000 TB patients counselled and supported



Knowledge Support

4 guidelines developed and 3 scaled up



KNOWLEDGE SUPPORT E-LEARNING PLATFORM

40K+ Subscribers in 13 months of roll out across all states

70% Districts of India

74% of Subscribers are front-line workers



SCAN HERE

