Truenat® MTB-INH
Chip-based Real Time PCR test for Isoniazid Resistant Mycobacterium tuberculosis

- Truenat® is the world’s first point-of-care molecular diagnostics platform approved by WHO and ICMR for detecting TB and Rifampicin resistance
- Molbio Diagnostics has now launched Truenat® MTB-INH to detect Isoniazid resistance
- Cases of Isoniazid (INH) mono-resistance have grown significantly
- Rifampicin susceptible Isoniazid resistant TB (Hr-TB) is the major cause of treatment failure, relapse and further drug resistance in TB patients
- Truenat® MTB-INH is the only point-of-care Real-Time PCR test that aids in diagnosing (Hr-TB) as the frontline test

Truenat® MTB-INH
Expanding molecular diagnostics to detect MDR-TB

ENSURES TIMELY AND ACCURATE DIAGNOSIS. ALLOWS START OF EFFECTIVE TREATMENT THE SAME DAY.

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