

THE TUBERCULOSIS ASSOCIATION OF INDIA  
SHORT TERM RESEARCH PROJECTS - 2017-2018

The following projects have been approved for funding during this year:

1. MANAGEMENT OF LATENT TUBERCULOSIS IN PEDIATRIC AND ADULT CONTACTS - A ONE YEAR PROSPECTIVE CLINICAL STUDY  

KIMS, Amalapuram
2. Gender specific vulnerabilities & Socio-Psychological factors in tuberculosis female patient population  

KGMU, Lucknow
3. Fixed dose combination suppository for effective treatment of Paediatric Tuberculosis  

St.Peter's Institute of Pharmaceutical Sciences, Warangal
4. Stigma and gender bias towards tuberculosis among general population in a rural area of Ernakulum District  

Sreenarayana Institute of Medical Sciences, Kochi
5. Attitude and Practice of private sector doctors and program managers regarding Public Private Partnership for TB control in Eranakulam district, Kerala, India  

Amrita Institute of Medical Sciences, Kochi
6. Diagnostic applicability of Nested multiple Allele-specific PCR and DNA sequencing for detection of rifampicin resistance in clinical samples of tuberculosis  

Institute of Medical Sciences, Banaras Hindu University, Varanasi
7. The extent of involvement of private practitioners in public-private mix DOTS in the management of tuberculosis in Pondicherry - A mixed method study  

Indira Gandhi Medical College & Research Institute, Puducherry
8. Mitochondrial DNA Deletions Mapping in Pulmonary Tuberculosis Patients- A pilot study  

Mahatma Gandhi Institute of Medical Sciences, Sevagram, Wardha
9. Study serum levels of vitamin D along with expression of Vitamin B Binding Protein (VDBP) and Vitamin D Receptor (VDR) in Pulmonary Tuberculosis

All India Institute of Medical Sciences, New Delhi

10. A comparative study of disease patterns, drug safety and outcome in young versus elderly subjects suffering with pulmonary tuberculosis and receiving ATT

Kakatiya Medical College, Warangal (Andhra Pradesh)

11. Determinants of multidrug resistance amongst tuberculosis patients in govt hospitals

Kasturba Gandhi Nursing College, Puducherry

12. Comparison of Gastric lavage and Stool Specimens in the diagnosis of paediatric pulmonary tuberculosis

Seth GSMC & KEMH, Mumbai (Maharashtra)

The amount approved and other details are being communicated in letters to the individual researchers.