



## **ANAND TN**

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**Qualifications:** Masters of Public Health (Sree Chitra Tirunal Institute for Medical Sciences and Technology); Bachelor of Nursing (Mahatma Gandhi University, Kerala)

**Current Institute:** Sree Chitra Tirunal Institute for Medical Sciences and Technology, Trivandrum

**Current position:** Senior Research Fellow, Health Action by People (HAP), Trivandrum, Kerala.

**Potential PhD Candidate (University of Melbourne)**

**Supervisors/ Advisors:** Dr V Raman Kutty

**Masters Title:** Development and Testing of a scale to measure trust in public healthcare system.

**Funding:** Health System Research India Initiative (HSRII), Trivandrum, India.

**Research Interests:** My research areas include health system research and non-communicable disease (NCDs). Specifically I am interested to assess the how healthcare system trust affects non-communicable disease management in developing country context.

### **Recent publications:**

1. Aravind LR, **TN Anand**, Rajan S, D Boban. A study on the relation between particulate matter levels and incidence of Tuberculosis in selected Indian cities. Indian J Occup Environ Med [under review]
2. **TN Anand**, Heyworth J, Boyle T, Van Tongeren M, Fristchi L. Case control study to assess the association between colorectal cancer and selected occupational agents using INTEROCC job exposure matrix. Occup Environ Med [ *under review*]
3. S Sumi, S Ramachandran, VR Kutty, MM Patel, **TN Anand**, A Mullassari, CC Kartha. Nonsynonymous T280M gene variant of CX3CR1 in South Indian population is associated with reduced risk for vascular disease in diabetes mellitus. Curr Res Cardiol 2015; 2(4): 88-192.
4. **Anand TN**, Kutty VR. Development and testing of a scale to measure trust in the public healthcare system. Indian J Med Ethics. 2015 Jul-Sep; 12(3):- 149-57. .