
CURRICULUM VITAE

NAME **DR ALEYAMMA THOMAS**

POSITION TITLE **DEPUTY DIRECTOR SENIOR GRADE**

EDUCATION (Begin with college or other initial professional education, such as nursing, and include postdoctoral training.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	YEARS(s)	FIELD OF STUDY
Ganndi Medical College, Bhpal, MP	MBBS	1972	Medicine, Surgery, Obstr., Gynec., Opth., Prev. Med.
Ganndi Medical College, Bhpal, MP	MD	1977	General Medicine
Madras Medical College, Madras	Diploma	1986	Leprosy

RESEARCH AND/OR PROFESSIONAL EXPERIENCE: Concluding with present position, list, in chronological order, previous employment, experience and honors. List, in chronological order, the titles, all authors, and complete references to all publications during the past three years.

POSITION(S)

RESEARCH OFFICER 1977 TO 1980

SENIOR RESEARCH OFFICER 1980 TO 1987

ASSISTANT DIRECTOR 1987 TO 1993

DEPUTY DIRECTOR 1993 TO 1997

DEPUTY DIRECTOR SENIOR GRADE 1997 TO TILL DATE

EXPERIENCE

Control Clinical Trials Tuberculosis & Leprosy since 1977

Operational Research Studies on key aspects of Revised national Tuberculosis control programme (RNTCP) since 1999

Teaching (RNTCP Training)

Involved in organizing and conducting Training on various aspects of Tuberculosis Control at National/Regional/International Level since 1999. Modular training is given for Medical officers, Programme managers paramedical workers Supervisory staff and grass root level workers.

Classes are conducted for undergraduate & postgraduate students.

Co facilitated Training on HIV /TB coordination for medical officers and supervisory staff

MEMBERSHIPS, HONORS, AWARDS

ASSOCIATION OF PHYSICIANS OF INDIA – LIFE MEMBER

PUBLICATIONS

1. **Aleyamma Thomas et al.** People with TB: Dots cured me, it will cure you too – 2003 ICMR Bulletin – Vol.33. No.3.
2. Balasubramanian R, Garg R, T Santha, PG Gopi, R Subramani, V Chandrasekaran V, **A Thomas**, R Rajeswari, S Anandakrishnan, M Perumal, C Niruparani, G Sudha, K Jaggarajamma, TR Frieden, PR Narayanan Gender disparities in tuberculosis: report from a rural DOTS programme in south India. International Journal of Tuberculosis and Lung Disease 2004; 8(3): 323-332.
3. **Aleyamma Thomas**, PG Gopi, T Santha, V Chandrasekar, R Subramani. N Selvakumar, SI Eusuff, K Sadacharam, PR Narayanan. Predictors of relapse among pulmonary tuberculosis patients treated in a DOTS programme in South India. International Journal of Tuberculosis and Lung Disease 2005, 9(5), 556-561.
4. Santha T*, **Thomas A***, Chandrasekaran V*, Selvakumar N*, Gopi PG*, Subramani R*, Rajeswari R*, Rani B*, Paramasivan CN*, Perumal^Δ, Wares F[□], Narayanan PR* Drug susceptibility profile of Mycobacterium tuberculosis among pulmonary tuberculosis patients diagnosed under the TB control programme in a rural setting of south India. International Journal of Tuberculosis and Lung Diseases.
5. **Aleyamma Thomas**, Gopi PG, Santha T, Jaggarajamma, Nirupa Charles, Prabhakaran E, Narayanan PR. Course of action taken by smear negative chest symptomatics : A report from a rural area in south India. Indian Journal of Tuberculosis.
6. Chandrasekaran V, Gopi PG, Subramani R, **A Thomas**, Jaggarajamma K, Narayanan PR. Defaulters during the intensive phase of treatment among new sputum positive patients treated under DOTS programme in a district South India. Indian Journal of Tuberculosis.
7. **Thomas A**, Chandrasekaran V, Santha T, Gopi PG, Subramani R. Sputum examination into the 2 month of continuation phase - How much does it contribute to define treatment outcome?. Indian Journal of Tuberculosis.
8. **Thomas A**, Ramachandran R, Rehman F, Jaggarajamma K, Santha T, Selvakumar N, Krishnan N. Mohan NS, Sundaram V, Wares F, Narayanan PR. Management of multi drug resistance tuberculosis in the field: Tuberculosis Research Centre experience. Indian Journal of Tuberculosis, 2007; 54; 117-124.
9. Jaggarajamma K, Sudha G, Chandrasekaran V, Niruipa C, **Thomas A**, Santha T, Muniyandi M, Narayanan P.R. Reasons for non-compliance among patients treated under Revised National tuberculosis Control Programme (RNTCP), Tiruvallur district, South India. Indian Journal of Tuberculosis, 2007; 54: 130-135.

RESEARCH SUPPORT (IF APPLICABLE)

MODEL DOTS PROJECT

USAID

TIMING AND ITS SIGNIFICANCE IN THE DIAGNOSIS AND TREATMENT OF TUBERCULOSIS IN DISEASE ENDEMIC COUNTRIES; THE INTERPLAY OF HEALTH SEEKING AND HEALTH SYSTEMS"

TDR/WHO