



DOCUMENTS IN THE WHO/TB/- SERIES

(Items dated from 1979 onwards)
(The code in brackets indicates the number in the "Currently available publications and documents on tuberculosis")

No.

- 79.107 Principles of tuberculosis control, by Dr K.L. Hitze (1979 - English and French) (A.39)
- 79.108 WHO's global programme on acute respiratory infections, by Dr K.L. Hitze (1979 - English and French) (10) (now numbered WHO/RSD/79.2)
- 80.109 BCG and vole bacillus vaccines in the prevention of tuberculosis in adolescence and early adult life, by Dr I. Sutherland (1980 - English) (D.105)
- 80.110 Present status of knowledge on immunity in tuberculosis, by Professor P. Lagrange (1980 - English and French) (K.1)
- 80.111 Are current strains of BCG protective in animals? by Professor D.W. Smith and Dr G.E. Harding (1980 - English) (D.107)
- 80.112 Low virulence tubercle bacilli and environmental mycobacteria in the BCG trial area in south India, by Professor D.A. Mitchison and Dr S.P. Tripathy (1980 - English) (D.108)
- 80.113 The early evidence in favour of a protective effect of BCG in man, by Dr J. Guld (1980 - English) (D.109)
- 80.114 Pathogenesis of tuberculosis and effectiveness of BCG vaccination, by Mr H.G. ten Dam and Dr A. Pio (1980 - English) (D.111)
- 80.115 Trends in tuberculosis incidence in south India, by Dr J. Frimodt-Moller (1980 - English) (G.83)
- 81.116 Currently available publications and documents on tuberculosis (Superseded by and Add.1 document WHO/TB/83.139)
- 81.117 Documents in the WHO/TB/- (formerly WHO/TB/Techn.Information/-) Series and Add.1 (Superseded by document WHO/TB/83.140)
- 81.118 The thermostability of different BCG products, by Miss K. Bunch-Christensen (1981 - English) (D-115)
- 81.119 The problem of high prevalence groups in low prevalence countries, by Dr L.S. Farer (1981 - English and Spanish) (A.42)
- 81.120 Critical review of the application of tuberculosis control technology in primary health care, by Dr S.J. Nkinda (1981 - English) (A.43)

This document is not issued to the general public, and all rights are reserved by the World Health Organization (WHO). The document may not be reviewed, abstracted, quoted, reproduced or translated, in part or in whole, without the prior written permission of WHO. No part of this document may be stored in a retrieval system or transmitted in any form or by any means - electronic, mechanical or other without the prior written permission of WHO.

The views expressed in documents by named authors are solely the responsibility of those authors.

Ce document n'est pas destiné à être distribué au grand public et tous les droits y afférents sont réservés par l'Organisation mondiale de la Santé (OMS). Il ne peut être commenté, résumé, cité, reproduit ou traduit, partiellement ou en totalité, sans une autorisation préalable écrite de l'OMS. Aucune partie ne doit être chargée dans un système de recherche documentaire ou diffusée sous quelque forme ou par quelque moyen que ce soit - électronique, mécanique, ou autre - sans une autorisation préalable écrite de l'OMS.

Les opinions exprimées dans les documents par des auteurs cités nommément n'engagent que lesdits auteurs.

- 81.121 Identification of problems requiring further research if they are to be solved, by Professor G. Dahlström (1981 - English and Spanish) (B.7)
- 81.122 Why integrated tuberculosis programmes have not succeeded as per expectations in many developing countries - a collection of observations, by Dr D.R. Nagpaul (1981 - English) (A.44)
- 81.123 Changes and advances in current technology for the bacteriological diagnosis of tuberculosis, by Professor J. Grosset (1981 - English and Spanish) (C.82)
- 81.124 Solutions to some problems facing integrated tuberculosis control programmes in developing countries, by Dr P. Cavalié (1981 - English) (A.45)
- 81.125 Critical review of the application of tuberculosis control technology in primary health care, by Dr F. Luelmo (1981 - English) (A.46)
- 81.126 Comments on current tuberculosis control policy, by Dr S. Endo (1981 - English) (A.47)
- 82.127 Combining the fight against leprosy and tuberculosis, by Dr S.J. Nkinda (1982 - English) (A.49)
- 82.128 Centralization and decentralization of case-finding activities for pulmonary tuberculosis at district level in Kenya, by Dr H. Stott (1982 - English) (A.50)
- 82.129 Organization of tuberculosis laboratory services in developing countries, by Professor D.A. Mitchison (1982 - English and Spanish) (C.83)
- 82.130 Applicability of short-course chemotherapy to the national tuberculosis control programmes of the developing countries, by Professor P. Chaulet (1982 - English) (E.55)
- 82.131 Tuberculosis case-finding: a review of case-finding methods and problems of delay in case-finding, by Dr T. Shimao (1982 - English and Spanish) (A.51)
- 82.132 The role of preventive treatment (chemoprophylaxis) in tuberculosis control, by Dr L.S. Farer (1982 - English) (E.56)
- 82.133 Tuberculosis control - current situation: summary of the views of workers involved in tuberculosis control programmes throughout the world, by Dr H. Stott et al. (1982 - English and Spanish) (A.53)
- 82.134 The role of pyrazinamide in the modern treatment of tuberculosis, by Professor Wallace Fox and Dr D.J. Girling (1982 - English and Spanish) (E.57)
- 82.135 The present situation of tuberculosis in developing countries, by Dr K. Styblo (1982 - English) (G.84)
- 82.136 Operational problems encountered in the implementation of tuberculosis control programmes and need for health services research to solve them, by Dr P. Mercenier (1982 - English) (B.8)
- 82.137 Meeting of the South-East Asia Region Research Study Group on Tuberculosis, New Delhi, 16-19 March 1981. Shortened version of the report to the Regional Director (1982 - English only) (B.9)
- 83.138 Epidemiological research in tuberculosis control, by Mr H.G. ten Dam and Dr A. Pio (1983 - English) (G.87)

- 83.139 World Health Organization (1983) Currently available publications and documents on tuberculosis. Superseded by document WHO/TB/87.151
- 83.140 World Health Organization (1983) Documents in the WHO/TB/- series. Superseded by document WHO/TB/87.152
- 83.141 Rev.2 Treatment of tuberculosis: case holding until cure, by Professor P. Chaulet (1983 - English) (E.60)
- 83.142 Guidelines for a research protocol on integration of a tuberculosis programme and primary health care, by Dr P. Mercenier (1983 - English) (B.10)
- 83.143 Surveillance of drug resistance in tuberculosis: a global random sample survey of initial and acquired resistance. Meeting of Heads of Collaborating Centres in Bacteriology (1984 - E & F) (C.87)
- 84.144 The natural history of primary tuberculosis, by Dr Fred J.W. Miller (1984 - English and Spanish) (G.88)
- 85.145 Surveillance of tuberculosis by means of tuberculin surveys, by Mr H.G. ten Dam (1985 - English) (G.90)
- 85.146 Epidemiology of tuberculosis in children, by K. Styblo (1985 - English) (G.91)
- 86.147 BCG vaccination of the newborn: Rationale and guidelines for country programmes (1986 - English and French) (D.120)
- 87.148 Tuberculosis control in Beijing, People's Republic of China by Dr Guan-qing Kan (1987 - English) (A.63)
- 87.149 Tuberculosis control in India, by Dr S.P. Pamra (1987 - English) (A.64)
- 87.150 Health systems research on new strategies for tuberculosis programme implementation, by Professor Pierre Mercenier (1987 - English) (B.11)
- 87.151 World Health Organization (1987) Currently available publications and documents on tuberculosis
- 87.152 World Health Organization (1987) Documents in the WHO/TB/- series

= = =