Introducing New Approaches and Tools (INAT) 1st Working Group meeting 23-24 February 2010 Stockholm, Sweden

List of Participants

Mayra S. Arias

PATH

PO Box 900922 Seattle, WA 98109

United States of America

Frank Bonsu

National Tuberculosis Control Programme Ministry of Health

KB 493 Accra Ghana

Marco Cavaleri

Head of Anti-infectives and Vaccines Safety and Efficacy of Medicines European Medicines Agency- EMA 7 Westferry Circus - Canary Wharf London, E14 4HB United Kingdom

Saidi M. Egwaga

National TB/Leprosy Programme Ministry of Health and Social Welfare P. O. Box 9083 Dar es Salaam Tanzania

Elizabeth Fair

Assistant Professor of Medicine University of California, San Francisco 1001 Potrero Avenue, Room 5K1 San Francisco, CA 94110 United States of America

Elizabeth Gardiner

Vice-President, Market Access Global Alliance for TB Drug Development 40 Wall Street, 24th Floor 10005 - New York United States of America

Michel Gasana

TB NTP Manager Programme National Intégré de Lutte contre la lèpre et la tuberculose P. O. Box 2315 Kigali Rwanda

Christy Hanson

TB Research Advisor
US Agency for International Development
Ronald Reagan Building
20523-5900 - Washington, DC
United States of America

Emma Huitric

Scientific Officer for TB European Center for Disease Prevention and Control 171 83 Stockholm Sweden

Kitty Lambregts

KNCV Tuberculosis Foundation PO Box 146 2501 CC The Hague The Netherlands

David Lee

Director, Technical Strategy and Quality Center for Pharmaceutical Management Management for Sciences for Health 784 Memorial Drive Cambridge, Massachusetts 02139 United States of America

Gavin Macgregor-Skinner

Senior TB Laboratory Advisor Tuberculosis Team US Agency for International Development Washington, DC United States of America

Davide Manissero

TB programme Coordinator European Center for Disease Prevention and Control 171 83 Stockholm Sweden

P.R. Narayanan

Old 2, New 7 Deivasigamani Road Royepettah 600 014 - Chennai India

Hiroyuki Nishiyama

Department of International Cooperation Research Institute of Tuberculosis Japan Anti-Tuberculosis Association 3-1-24 Matsuyama, Kiyose-shi, Tokyo 204-8533 Japan

Rick O'Brien

Head of Product Evaluation Foundation for New Innovative New Diagnostics P.O. Box 93 16 Ave Budé 1202 - Geneva Switzerland

Jerod Scholten

KNCV Tuberculosis Foundation PO Box 146 2501 CC The Hague

The Netherlands

Marina Shulgina

National Centre for External Quality Assessment of Clinical Lab Tests 10, Petroverigskiy per. 101990 - Moscow Russia

Bertie Square

Liverpool School of Tropical Medicine Pembroke Place Liverpool L3 5QA United Kingdom

Jelle Thole

Director
TuBerculosis Vaccine Initiative
PO BOX 65
8200 AB Lelystad
The Netherlands

Frank van Doren

Advisor Partnership Development Check TB! Rhijngeesterstraatweg 62B Oegstgeest 2341 BV The Netherlands

William Wells

Director, Market Access Global Alliance for TB Drug Development 40 Wall Street, 24th Floor 10005 - New York United States of America

Claire Wingfield

Treatment Action Group Coordinator TB/HIV Advocacy Project 611 Broadway, Suite 308 New York, NY 10012 United States of America Email:

World Health Organization

Leopold Blanc

Coordinator HTM/STB/TBS WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Christian Lienhardt

Senior Research Advisor Stop TB Partnership Secretariat WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Ikushi Onozaki

Medical Officer HTM/STB/TME WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Andrew Ramsay

Scientist TDR/PDE WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Delphine Sculier

Medical Officer HTM/STB/TBS WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Mukund Uplekar

Medical Officer HTM/STB/TBS WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland

Sanne van Kampen

Technical officer Quality Assured Diagnostics IER/TDR/NPR/DQR WHO -World Health Organization 20, Avenue Appia CH-1211-Geneva 27 Switzerland