

GLOBAL PROGRESS IN PROVISION OF TB PREVENTIVE TREATMENT LAGS BEHIND



World Health Organization



TB PREVENTIVE TREATMENT (ALL AGES)

Target:

30 million
2018-2022

42%

12.5 million
treated in
2018-2021

PEOPLE LIVING WITH HIV

Target:

6 million
2018-2022

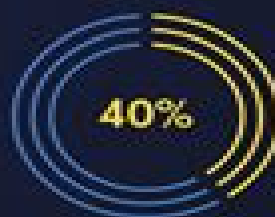


10.3 million
treated in
2018-2021

HOUSEHOLD CONTACTS AGED <5 YEARS

Target:

4 million
2018-2022



1.6 million
treated in
2018-2021

HOUSEHOLD CONTACTS AGED ≥5 YEARS

Target:

20 million
2018-2022



0.60 million
treated in
2018-2021

WHO recommends preventive treatment for people living with HIV and all contacts living in households with TB (including children under 5 years)

Tuberculosis World Health Organization

Comninellis, Nick, Waldman, Steven D.

Tuberculosis World Health Organization:

Global tuberculosis report 2023 World Health Organization, 2023-11-07 The Global Tuberculosis Report 2023 published by the World Health Organization provides a comprehensive overview of the current status of the tuberculosis epidemic. The report highlights the global commitments, strategies and targets set by world leaders to combat TB. It presents key findings and messages emphasizing the importance of translating political commitments into actionable plans at the country level. The report includes data collected from 215 countries and areas offering insights into TB incidence, mortality, diagnosis, treatment, prevention and financing. The intended audience includes policymakers, healthcare professionals and researchers involved in TB response and public health initiatives.

Tuberculosis, Leprosy and Mycobacterial Diseases of Man and Animals Harshini Mukundan, Mark Chambers, Ray Waters, Michelle Larsen, 2015-09-28 Mycobacteria are bacterial pathogens which cause diseases in humans and non-human animals. This monograph will primarily cover the most important and widely researched groups of mycobacteria members of the Mycobacterium tuberculosis complex (MTC) and Mycobacterium leprae across a wide range of host species. M. tuberculosis and M. bovis are particularly relevant with the increasing drug resistance and co-infection with HIV associated with M. tuberculosis and the possible cross-infection of badgers and cattle associated with M. bovis. This book will provide a reference for researchers working in different fields, creating a work which draws together information on different pathogens and by considering the diseases in a zoonotic context provides a One Health approach to these important groups of diseases.

Pharmacology of Infectious Diseases: World Tuberculosis Day 2022 Johannes Alffenaar, Sebastian G. Wicha, Shashikant Srivastava, 2023-10-16 World Tuberculosis TB Day takes place on 24th March and is designed to build awareness about the global epidemic of TB as well as the efforts and advances in eliminating the disease. TB is one of the leading causes of death from infectious diseases. The 24th March commemorates that day when Dr Robert Koch announced that a small group of scientists at the University of Berlin's Institute had discovered the cause of tuberculosis, the TB bacillus, in 1882. This marked a turning point in the story of virulent human infectious diseases. It is in this spirit that Frontiers is launching this Research Topic to coincide with this United Nations UN day. This occasion not only offers an opportunity to acknowledge and build awareness of the diseases but also to consider the importance of research in pharmacology and advances in treatment strategies.

Tuberculosis Jean-Marie Kayembe, 2018-09-26 Tuberculosis is an ancient disease with a high incidence and mortality rate, unequally distributed worldwide. Epidemiological indicators but also risk factors play a key role in the natural history of the disease and need to be regularly addressed. Low and middle income countries are not prepared for appropriate response and are also the most affected. The incidence of this extrapulmonary disease is far from being clearly established. Epidemiological studies in different geographical areas will help in this field.

Nanotechnology Based Approaches for Tuberculosis Treatment Prashant Kesharwani, 2020-06-10 Nanotechnology Based Approaches for Tuberculosis Treatment discusses multiple nanotechnology based approaches that may help overcome

persisting limitations of conventional and traditional treatments The book summarizes the types of nano drugs their synthesis formulation characterization and applications along with the most important administration routes It also explores recent advances and achievements regarding therapeutic efficacy and provides possible future applications in this field It will be a useful resource for investigators pharmaceutical researchers innovators and scientists working on technology advancements in the areas of targeted therapies nano scale imaging systems and diagnostic modalities in tuberculosis Addresses the gap between nanomedicine late discovery and early development of tuberculosis therapeutics Explores tuberculosis nanomedicine standardization and characterization with newly developed treatment diagnostic and treatment monitoring modalities Covers the field thoroughly from the pathogenesis of tuberculosis and multi drug resistant mycobacterium tuberculosis to treatment approaches using nanotechnology and different nanocarriers Tuberculosis in the World

Anthony M. Lowell,1976 **Tuberculosis and Nontuberculous Mycobacterial Infections**, David

Schlossberg,2011-05-24 The most popular reference among physicians for understanding and treating tuberculosis Presents the current science and tools available in the fight against tuberculosis including drug resistant forms from international experts Features the latest preventive strategies including vaccine development and explores the effect of tuberculosis on organ systems and value of surgery Examines present day epidemiologic and public health issues including airline associated infection tuberculosis in the developing world and the role of the World Health Organization and departments of public health **Tuberculosis**

Nima Rezaei,2023-03-31 Tuberculosis have been documented since antiquity and the search of the microbes that cause this disease started more than three hundred years ago Nevertheless tuberculosis remains an important global health issue with millions of people affected per year in addition to millions that remain undiagnosed and untreated Patients with tuberculosis face the full range of recurrence reinfection and resistance due to diagnostic prophylactic and therapeutic procedures that are not as effective as they should be In addition variability in susceptibility to tuberculosis pose a complex problem with numerous interrelated variables This volume is devoted to the understanding of Tuberculosis focusing on its heterogeneity its transmission manifestations related conditions diagnosis treatments drug resistance and prevention **The Challenge of Tuberculosis in the 21st Century** Alberto L. García-Basteiro,Fusun Öner

Eyüboglu,Molebogeng X. Rangaka,2023-09-01 Recent years have witnessed key developments in the diagnosis and treatment of tuberculosis Alongside this and running in direct opposition to this progress was the COVID 19 pandemic which had an unprecedented detrimental effect on tuberculosis control and the achievement of targets set by the End TB Strategy This timely and important Monograph provides a crucial update on recent changes developments and setbacks in the field and calls for a re commitment to the achievement of the End TB Strategy and Sustainable Development Goals Written by authors from across the world the Monograph covers diagnosis advances in treatment prevention and tuberculosis control challenges in different populations and contexts **Tuberculosis Host-Pathogen Interactions** Jeffrey D. Cirillo,Ying

Kong,2019-09-10 This book summarizes the progress in studies of tuberculosis host pathogen interactions from several perspectives molecular microbiology immunology animal models clinical studies epidemiology and drug discovery Tuberculosis TB remains a severe global public health problem Complex interactions between environmental microbial and host factors lead to clinically relevant infections Studies on bacterial virulence host genetic and immunological factors contributing to the susceptibility to TB provide an ever growing foundation of knowledge that is critical to finding new interventions Studies of immune mechanisms against M tuberculosis infection have identified immunological markers associated with specific phenotypes in the host providing insight into how they may be used to augment current treatment strategies Recent advances in diagnosis therapeutics and vaccines as well as basic research oriented studies have shed light on the development of new directions for prevention treatment and control of TB Improved understanding of the interplay between the bacterium and host is a key component of reducing incidence worldwide

Tuberculosis Drug Discovery and Development 2019 Giovanna Riccardi,Claudia Sala,2020-11-24 Tuberculosis TB is an infectious disease caused by Mycobacterium tuberculosis and still represents one of the global health threats to mankind The World Health Organization estimated more than 10 million new cases and reported more than 1.5 million deaths in 2019 thus ranking TB among the main causes of death due to a single pathogen Standard anti TB therapy includes four first line antibiotics that should be administered for at least six months However in the case of multi and extensively drug resistant TB second line medications must be used and these frequently cause severe side effects resulting in poor compliance Developing new anti TB drug candidates is therefore of outmost importance In this Special Issue dedicated to Tuberculosis Drug Discovery and Development we present the main and latest achievements in the fields of drug and target discovery host directed therapy anti virulence drugs and describe the development of two advanced compounds macozinone and delpazolid In addition this Special Issue provides an historical perspective focused on Carlo Forlanini the inventor of pneumothorax for TB treatment and includes an overview of the state of the art technologies which are being exploited nowadays in TB drug development Finally a summary of TB vaccines that are either approved or undergoing clinical trials concludes the Special Issue

Current Catalog National Library of Medicine (U.S.),1979 First multi year cumulation covers six years 1965-70

Tuberculosis Timothy D. McHugh,2013 Tuberculosis is a global health threat and the unique features of Mycobacterium tuberculosis and emergence of drug resistant strains highlight the challenge it presents Covering a wealth of state of the art knowledge from active international experts this book captures the latest developments in the advent of bacteriological immunological and molecular tools for diagnosis and the development of new drugs It shows how the challenge of tuberculosis is currently being met providing insight into the evidence base underlying new developments in diagnosis drug development and treatment

Towards individualised treatment of tuberculosis Katarina Niward,2019-04-24 Each year around 10 million of individuals develop active tuberculosis TB Worldwide TB is the leading cause of death from an

infectious agent surpassing both malaria and HIV Current treatment regimens are long and therefore encompass a risk of nonadherence and development of acquired drug resistance reflected in the increase of multidrug resistant MDR and extensively drug resistant XDR TB Indeed this calls for prudent use of existing TB drugs and improvement of TB treatment strategies The aim of this thesis was to investigate the current drug susceptibility testing DST breakpoints for Mycobacterium tuberculosis M tuberculosis the pharmacokinetics and pharmacodynamics PK PD of TB treatment and to explore the role of therapeutic drug monitoring TDM for optimising TB treatment Drug resistance in M tuberculosis is expressed over a continuous scale and for some drugs it may be identified as low and high level resistance This has been poorly reflected in currently used binary susceptibility breakpoints for TB drugs Results from genome sequencing and phenotypic DST of ofloxacin and levofloxacin were compared in study I and current breakpoints were found to misclassify up to 25% of M tuberculosis isolates with resistance mutations in gyrA as susceptible to fluoroquinolones This finding may have implications for the classification of XDR TB treatment of MDR TB and the evaluation of fluoroquinolones in clinical studies Study II was a prospective cohort study of susceptible TB in Sweden where drug concentrations of first line TB drugs were measured along with the susceptibility level of the bacteria defined by the minimum inhibitory concentration MIC of M tuberculosis First line drug concentrations below the reference range 16 42% were common and most pronounced for rifampicin 13 31 42% An exploratory investigation of PK PD parameters displayed a wide distribution of ratios between drug exposures and MICs Rifampicin exhibited higher level of individual fluctuations over time during TB treatment compared with isoniazid In study III the plasma drug concentrations of rifampicin were compared to the tuberculosis drug activity assay TDA and results showed that rifampicin drug levels but not drug levels of the other first line drugs correlated with TDA Patients with rifampicin drug levels below 8 mg L had significantly lower median TDA This finding supports the use of TDA as a potential indicator for low rifampicin exposure in resource constrained settings without access to drug concentration analysis The study design in study II has been further developed in study IV which is a prospective cohort study of MDR TB in China where drug exposure will be explored in relation to individual bacterial MIC and measurements of treatment outcome In summary the work in this thesis emphasises the importance of reliable DST of M tuberculosis and the need to re evaluate the currently used breakpoints Therapeutic drug monitoring TDM based on drug concentrations and MICs is a useful tool to avoid suboptimal drug exposure and to individualise TB treatments Such strategies may improve treatment regimens and avoid further development of resistance

Biologically Active Small Molecules Debarshi Kar Mahapatra, Sanjay Kumar Bharti, 2023-01-12 Biologically Active Small Molecules Modern Applications and Therapeutic Perspectives focuses on small molecules as active pharmacological agents their pharmacotherapeutically active properties new approaches in drug discovery using small molecules and biopharmaceutic approaches for low molecular weight ligands Molecules of low mass play a pivotal role in pharmacology because they exhibit multifarious pharmacological effects Small molecules have become

universally popular due to their simple chemistry easy separation techniques versatile acceptance for computational studies large number of places for the substitution of active chemical moieties by well established synthetic routes with less effort better quality attributes and ability to demonstrate numerous biological activities This book provides a multidisciplinary approach that delivers the most updated knowledge and advances of some newly developed therapeutically active low molecular weight compounds It includes chapters that present up to date and concise content on the classification structures chemical syntheses medicinal chemistry pharmacology biochemical pathways mechanism of actions side effects and adverse effects of small molecule drug discovery The book covers a broad area by highlighting the advances of inter and multidisciplinary fields of medicine chemical sciences and pharmaceuticals The flowcharts figures illustrations and diagrams provide important information and will be of great interest for readers

New Approaches Against Drug-Resistant M. tuberculosis Maria Rosalia Pasca, Yossef Av-Gay, Giorgia Mori, 2021-06-09 *Clinical Tuberculosis* Lloyd N.

Friedman, Martin Dedicoat, Peter D. O. Davies, 2020-08-26 Entirely updated and revised the 6th edition of *Clinical Tuberculosis* continues to provide the TB physician with a definitive and erudite account of the latest techniques in diagnosis treatment and control of TB including an overview of the latest guidelines from the CDC and WHO With an increased emphasis on the clinical aspects and treatment this book will be an invaluable resource to the TB practitioner in public health or clinical practice and an ideal reference to laboratory staff Key Features Completely updated and reorganized Includes brand new chapters on radiology and an overview of the latest WHO ATS CDC IDSA ERS NICE CTS and IUATLD guidelines Clinically focused to provide up to date guidance on diagnosis treatment and control Edited by three renowned experts in the field of tuberculosis *Addressing Health Disparities: Ethnic Inequalities, Global Disease, and the Imperative for Leadership and Community Action in Public Health* Dr. Clarisse T. Mefotso Fall MPH, 2023-06-18

In the past days the noble profession of public and community health was often looked upon with derision as the health workers themselves failed to project a professional image and instead appeared as though they were casually engaging in domestic activities This had the unfortunate consequence of leaving those in the community families and patients who interacted with them feeling downcast and gloomy As an advocate for the field for over twenty five years I have had the opportunity to address this issue at numerous forums However I am pleased to note that in recent times the community and public health workers have taken a more proactive approach to health promotion They now present themselves as sharp professional and positive role models not unlike esteemed educators and scholars No longer do they appear more dispirited than their clients but rather exude a demeanor that inspires and uplifts those around them Contemporary Issues in Global Medicine and Moving Toward International Healthcare Equity Comninellis, Nick, Waldman, Steven D., 2022-06-24 The COVID 19 pandemic is only the latest prompt about the importance of international health and its broad influence upon social wellbeing The COVID 19 pandemic has highlighted the need for an informed and coordinated effort to achieve international healthcare equity Leaders in

international health must be conversant in its issues Contemporary Issues in Global Medicine and Moving Toward International Healthcare Equity provides an understanding of contemporary issues in international medicine It explores the impact of civil unrest on population health and provides practical strategies for providing clinical care in low resource settings Covering topics such as international public health maternal health and drug resistance this book is an essential resource for government officials medical officials physicians nurses social workers sociologists epidemiologists medical students students and educators of higher education researchers and academicians *Food Insecurity and Public Health* Louise Ivers, 2015-05-06 Affecting more than 800 million people food insecurity is a global problem that runs deeper than hunger and undernutrition In addition to the obvious impact on physical well being food insecurity can result in risky coping strategies increased expenditures on medical costs or transportation and mental health issues A review of the concepts an

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Tuberculosis World Health Organization Introduction

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