

Decentralisation Of Multidrug Resistant Tuberculosis Care

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Decentralisation Of Multidrug Resistant Tuberculosis
Decentralisation of multidrug-resistant-tuberculosis care and management
Multidrug-resistant (MDR) tuberculosis is an important medical and public health challenge, afflicting an estimated 500 000 new patients each year. Recent progress in the development of new molecular diagnostic techniques

1 Decentralisation of multidrug-resistant-tuberculosis care ... Decentralized care for multidrug-resistant tuberculosis: a systematic review and meta-analysis
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of Medical Research, University of Sydney, 431 Glebe Point Road, Glebe, New South Wales 2037, Australia. Decentralized care for multidrug-resistant tuberculosis: a ... Decentralisation of multidrug-resistant-tuberculosis care and management. Cox H(1), Ford N. Author information: (1)Médecins Sans Frontières, Cape Town, South Africa. PMID: 23743043 [Indexed for MEDLINE] MeSH terms. Antitubercular Agents/therapeutic use* Delivery of Health Care/organization & administration; Humans Decentralisation of multidrug-resistant-tuberculosis care ... Decentralisation of multidrug-resistant-tuberculosis care and management Multidrug-resistant (MDR) tuberculosis is an important medical

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and public health challenge, afflicting an estimated 500 000 new patients each year. Recent progress in the development of new molecular diagnostic techniques¹ and the first new Decentralisation of multidrug-resistant-tuberculosis care ... The purpose of decentralizing TB services, including community TB care is to increase access to DOTS and to improve program performance, especially in relation to detection of new smear-positive... Decentralisation of multidrug-resistant-tuberculosis care ... The Multi-Drug Resistant Tuberculosis: A Policy Framework on Decentralised and Deinstitutionalised Management for South Africa will continue to guide provinces in the complex process of decentralisation of drug-resistant

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TB care and treatment. We hope it will receive due consideration and support among MULTI-DRUG RESISTANT TUBERCULOSIS The World Health Organization (WHO) estimates that there were 600,000 cases of multidrug-resistant tuberculosis (MDR-TB)/rifampin-resistant (RR) tuberculosis in 2016, defined as strains that are resistant to at least isoniazid and rifampicin. Globally, WHO estimates that 4.1% of new tuberculosis cases and 19% of retreatment cases have MDR-TB. Management of Multidrug-Resistant Tuberculosis The bacteria that cause tuberculosis (TB) can develop resistance to the antimicrobial drugs used to cure the disease. Multidrug-resistant TB (MDR-TB) is TB that does not respond to at least isoniazid and

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rifampicin, the 2 most powerful anti-TB drugs. What is multidrug-resistant tuberculosis (MDR-TB) and how ... Multidrug-resistant TB (MDR TB) is resistant to more than one anti-TB drug and at least isoniazid (INH) and rifampin (RIF). Extensively drug-resistant TB (XDR TB) is a rare type of MDR TB that is resistant to isoniazid and rifampin, plus any fluoroquinolone and at least one of three injectable second-line drugs (i.e., amikacin, kanamycin, or ... Drug-Resistant TB | TB | CDC Decentralized, outpatient RR/MDR-TB care under South Africa's 2011 strategy costs 74% less per patient than the previous strategy of inpatient care. The treatment cost of RR/MDR-TB is primarily driven by drug and staff costs, which are in turn dependant on

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treatment length. Cost outcome analysis of decentralized care for drug ... Keywords: Decentralization, laboratory testing, drug-resistant tuberculosis Introduction Previous treatment for tuberculosis (TB) is one predictor of drug resistance, including multidrug-resistance, which is defined as resistance to at least isoniazid and rifampicin 1 . Assessing the Effect of Decentralization of Laboratory ... Decentralisation of DR- TB care also implies deinstitutionalisation of care and treatment of patients. The Multi-Drug Resistant Tuberculosis: A Policy Framework on Decentralised and Deinstitutionalised Management for South Africa will guide provinces in the complex process of decentralisation of drug-

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resistant TB care and treatment. MULTI-DRUG RESISTANT TUBERCULOSIS In contrast, multidrug-resistant tuberculosis (MDR TB), defined as TB that is caused by *M. tuberculosis* resistant to at least INH and RIF, generally requires 18–24 months of treatment after sputum culture conversion (SCC) with five or six drugs (e.g., susceptible first-line drugs plus an injectable agent, a fluoroquinolone, and other second-line drugs as needed) that are less effective, more toxic, and more costly than a standard first-line regimen (1,2). Provisional CDC Guidelines for the Use and Safety ... Background: Multidrug-resistant Tuberculosis (MDR-TB) has socioeconomic impact and threatens global public health. We assessed treatment

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outcomes of MDR-TB and predictors of poor treatment ... (PDF) Outcomes of multidrug-resistant tuberculosis in ... Evidence of successful management of multidrug-resistant tuberculosis (MDRTB) is mainly generated from referral hospitals in high-income countries. We evaluate the management of MDRTB in 5 resource-limited countries: Estonia, Latvia, Peru, the Philippines, and the Russian Federation. Multidrug-resistant Tuberculosis Management in Resource ... To identify factors associated with loss to follow-up during treatment for multidrug-resistant (MDR) tuberculosis (TB) in the Philippines, we conducted a case-control study of adult patients who began receiving treatment for rifampin-resistant TB during July 1–December 31,

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2012. Among 91 case-patients (those lost to follow-up) and 182 control-patients (those who adhered to treatment ... Factors Associated with Loss to Follow-up during Treatment ... Estimate the costs by treatment outcome of decentralized care for rifampicin and multi-drug resistant tuberculosis under routine conditions. The study was set at an outpatient drug resistant-tuberculosis treatment facility at a public academic hospital in Johannesburg, South Africa. During the study period 18-24 month long course treatment was offered for rifampicin-resistant and multi-drug-resistant tuberculosis. Cost outcome analysis of decentralized care for drug ... Usually, multidrug-resistant tuberculosis can be cured with long treatments of

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second-line drugs, but these are more expensive than first-line drugs and have more adverse effects. The treatment and prognosis of MDR-TB are much more akin to those for cancer than to those for infection. While modern books are born digital, books old enough to be in the public domain may never have seen a computer. Google has been scanning books from public libraries and other sources for several years. That means you've got access to an entire library of classic literature that you can read on the computer or on a variety of mobile devices and eBook readers.

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