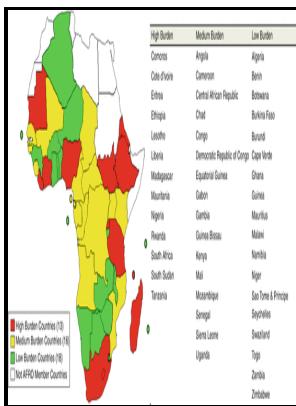


WHO Expert Committee on Leprosy - sixth report.

World Health Organization - WHO Expert Committee on Leprosy



Description: -

Turkey -- Foreign relations -- Germany.

Germany -- Foreign relations -- Turkey.

World War, 1914-1918 -- Diplomatic history.

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In practice, in order to overcome primary and secondary resistance to dapsone, the recommendation is to use a combination of rifampicin, dapsone and clofazimine. In man, a single dose of 600 mg renders bacilli non viable after inoculation to mice, which corresponds to a bactericidal activity of 99% to 99.

WHO Expert Committee on Leprosy

Using GIS, the marked variation in leprosy incidence rates in northern Malawi could not be related to socioeconomic or cultural factors or population density, but incidence rates increased with increasing distance from a main road and with decreasing distance from a river or lake shore. It is vital that patients are adequately assessed and warned about complications that will occur after a six-month treatment period.

Mycobacterium leprae

Most studies, however, go one step further: after the identification of areas with apparent high numbers of leprosy cases, spatial cluster analysis is performed to find evidence for significant clusters of patients. Patients with mid-borderline BB, borderline lepromatous BL, and lepromatous LL leprosy can be treated with the MB regimen. Assuming that a mutant resistant to a given drug remains fully susceptible to another drug if the latter has a different mechanism of action, a combination of at least 2 drugs is required to kill the resistant mutants.

WHO Expert Committee on Leprosy

An approach to understanding the transmission of *Mycobacterium leprae* using molecular and immunological methods: results from the MILEP2 study. The study continues to follow the patients. The influence of operational factors in the profile of monolesional leprosy cases in south India.

WHO Expert Committee on Leprosy

In several studies of leprosy, this risk based upon contact status has been studied. Immobilization of the affected limb is helpful to relieve pain and protect against nerve function loss. World Health Organization, Geneva, Switzerland.

Mycobacterium leprae

Powerful bactericidal activities of clarithromycin and minocycline against *Mycobacterium leprae* in lepromatous leprosy. In order to cure a leprosy patient bacteriologically, Multi-Drug Therapy MDT must be capable of killing all viable organisms, the susceptible and the resistant mutants, and to prevent the selection of resistant mutants. However, SIMLEP did not include the disease dynamics in households or heterogeneity in susceptibility, both of which were required to evaluate the effects of interventions targeted at household members, such as early pre-clinical diagnosis and chemoprophylaxis.

WHO Expert Committee on Leprosy

Clofazimine is a brick red, fat-soluble crystalline dye see. In addition, despite having received effective multi-drug therapy, many patients continue to experience the long-term consequences associated with nerve impairment and its secondary limb or ocular affection.

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