

The major toxic effector molecule known to kill M.

THE ETIOLOGY AND TREATMENT OF LEPROSY

In particular, several lateral flow-, dipstick-, and particle agglutination tests that incorporate the synthetic di- or trisaccharide epitope of phenolic glycolipid-I PGL-I have been used in field-based studies , ,.

The continuing challenges of leprosy

A seroepidemiological study of leprosy in high- and low-endemic Indonesian villages. Distal leg skin section from a naïve animal showing dermal axonal bundles red arrows and the SC green arrow ensheath and co-localize yellow arrows on the dermal axons, exhibiting a pattern similar to human innervation.

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