Microneedle patch could replace standard tuberculosis skin test

Comparative Evaluation of GenoType MTBDRplus Line Probe Assay with Solid Culture Method in Early Diagnosis of Multidrug Resistant Tuberculosis (MDR-TB) at a Tertiary Care Centre in India.

Rifampicin heteroresistance in Mycobacterium tuberculosis cultures detected by phenotypic and genotypic drug susceptibility test

Xpert MTB/RIF for diagnosis of tuberculosis and drug-resistant tuberculosis: a cost and affordability

New Test Detects TB in Less than 2 Hours

Characteristics of IFN-y responses in IGRA among pulmonary TB suspects in a TB-endemic area.

Bio-microfluidic platform for gold nanoprobe based DNA detection--application to Mycobacterium tuberculosis.

Antibacterial Activity of and Resistance to Small

A new strategy to stop the TB bacterium

Research

Implementation of

control



**SEPTEMBER 2013** 

Molecule Inhibitors of the ClpP Peptidase (PAPER)

Genomes reveal roots of TB drug resistance

Out-of-Africa migration and Neolithic coexpansion of Mycobacterium tuberculosis with modern humans

Management of Tuberculosisand and HIV Coinfection

Consult the online Programme / Consult the abstracts

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