

MD - MICROBIOLOGY

Title (Plan of Thesis) 2012-2015
A study of microbiological profile of liver abscesses
Role of various microbiological methods in the diagnosis of tubercular meningitis in children
Characterization of bacterial isolates with special reference to methicillin resistant staphylococcus aureus (MRSA) in orthopaedic patients
A microbiological study of enteric fever in children
A microbiological study of fungal rhinosinusitis
Role of respiratory syncytial virus (RSV) and mycoplasma pneumoniae in children with wheezing under five years
The role of cytokines in the pathogenesis of dengue infection
Species distribution and anti fungal susceptibility of blood stream isolates of candida in neonate and pediatric age group
Detection of mycobacterium tuberculosis by PCR on stool specimens among cases of pulmonary tuberculosis : A pilot study
Antibiotic consumption and development of drug resistance : A pilot study
Detection of multidrug resistant gram negative bacilli in neonatal septicemia

Inflammatory and suppressive cytokines interaction and IG E correlation in onychomycosis

Detection of metallo-beta-lactamases (MBLS) in nosocomial enterobacteriaceae isolates by conventional and molecular methods with special reference to New Delhi metallo-beta-lactamase (NDM-1)

Phenotypic and molecular characterization of drug resistant *pseudomonas aeruginosa* isolates from clinical samples