



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH
SRI DEVARAJ URS MEDICAL COLLEGE
Tamaka, Kolar



DEPARTMENT OF MICROBIOLOGY

Research projects Completed (Non funded)

Sl no	Project title	Investigator
1	Candidemia in adult ICU patients with sepsis: Occurrence, Speciation, and Antifungal susceptibility of the isolates.	Dr Parimala S
2	Analysis of anti- HbS titres in health care workers in clinical laboratory at R L Jalappa Hospital	Dr Parimala S, Dr Anitha D, Dr Beena P M
3	Occupational blood exposures in health care workers at a tertiary care hospital in Karnataka: incidence, characteristics, and transmission of blood borne pathogens	Dr Anitha D
4	. Impact of Care Bundle on Prevention of Ventilator associated Pneumonia in an adult Intensive Care Unit at a Rural Tertiary teaching hospital	Dr Anitha D
5	Clinical and antimicrobial profile of Acinetobacter species at a tertiary care teaching centre	Dr Bindu Madhavi R Dr Anitha D Dr Beena P M
6	Speciation and Antibiotic susceptibility pattern of Shigella isolates in a rural tertiary care hospital	Dr Parimala S Dr Bharathi R Dr Beena PM
7	Infections by Carbapenemase producing Enterobacteriaceae in a rural tertiary care hospital, Karnataka: Prevalence, Treatment options and Outcome.	Dr Prasad SR Dr Beena PM
8	Clinical and Microbiological profile of patients with Acute Febrile Illness attending a tertiary care Hospital in South India.	Dr Arvind N Dr Savitha N
9	Impact of care Bundle on prevention of ventilator Associated pneumonia in an adult intensive care unit at a rural tertiary teaching hospital.	Dr Anitha Deva Dr Beena PM



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10	Analysis of Anti HbS titres in Health Care Workers of Clinical Laboratory at RL Jalappa Hospital .	Dr Parimala.S Dr Anitha D Dr Beena P.M.
11	Occupational Blood Exposures in Health Care Workers at a Tertiary Teaching Hospital: Incidence, Characteristics and Transmission of Blood Borne Pathogens	Dr Anitha Deva Dr Beena.P M
12	Stethoscope – A reservoir of nosocomial pathogens	Mr Vinay N Gowda Miss Sushmitha M S Dr Parimala S
13	A comparative evaluation of CLIA with immunochromatography and Elisa in samples screened for anti- HCV antibodies	Dr.Parimala.S Dr. Mamatha kale
14	Correlation of blood culture with C-reactive protein , WBC count, platelet count in diagnoses of bacterial neonatal sepsis.	Dr.Bharathi.R Dr.Beena P M
15	Comparative analysis of rapid card with staining techniques in diagnosis of Malaria	Dr.Parimala.S