

**List of Protocols submitted by Post-graduate students : Batch 2022 : MD
Microbiology**

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S.No	Name of Student	Department	College	Title
1	Abheek Suman	Microbiology	LHMC	Study of Diarrhoeagenic Escherichia coli (E.coli) in acute diarrhea in under five children with and without Severe Acute Malnutrition (SAM)
2	Kripa Tony	Microbiology	LHMC	A study of bacterial isolate in puerperal sepsis by MALDI TOF MS and conventional methods in a tertiary care center of north India
3	Chimata Kavitha	Microbiology	LHMC	A study of colistin resistance in multidrug resistant gram-negative bacteria by broth microdilution method
4	Roushan Kumar	Microbiology	LHMC	A comparative study of diagnostic yield of CYTOLOGY, ZIEHL-NEELSEN STAIN and CBNAAT in adult patients of suspected tuberculous lymphadenitis.
5	Mandeep Kaur	Microbiology	LHMC	Study of invasive fungal infection in hospitalized neonates clinically suspected with sepsis
6	Shubham Prakash	Microbiology	LHMC	A study of eye, ear, nose, throat or mouth (EENT) healthcare associated infection in a pediatric icu unit of a tertiary care hospital
7	Dr. Azra Naseem	Microbiology	VPCI	Characterization and Molecular typing of clinical, colonizing, and environmental isolates of Staphylococcus aureus
8	Dr. Protick kumar Mondal	Microbiology	VPCI	Molecular Characterization and Antifungal Susceptibility Pattern of Dermatophytes with Special Reference to Trichophyton indotineae: A Clinico Mycological Study
9	DR. JAI BHAGWAN	Microbiology	MAMC	Frequency And Clinical Profile Of Autoimmune Encephalitis In Children: A Study At Tertiary Care Center.
10	DR. MEERA L	Microbiology	MAMC	Microbial Characterization And Antimicrobial Resistance Patterns Of Enteric Fever Pathogens In Children At A Tertiary Care Centre.

11	DR. NAKILABET RYNGNGA	Microbiology	MAMC	Characterization Of Candida Isolates And Coparison Of Maldi-Tof And Conventional Identification Techniques.
12	DR. NIKITA YADAV	Microbiology	MAMC	Characterization Of Dermatophyte Isolates From Clinically Suspected Cases Of Superficial Fungal Infection.
13	DR. PRIYANKA GUPTA	Microbiology	MAMC	A Clinico-Etiological Study On Urethritis Among Men Attending A Sexually Transmitted Disease Clinic.
14	DR. ROHIT KUMAR SINHA	Microbiology	MAMC	Genotypic Characterisation Of Rabies Virus In Human Rabies.
15	DR. SWATI SAINI	Microbiology	MAMC	Etiological Spectrum Of Acute Viral Diarrhea In Children.
16	DR. VAMIKA SINGH	Microbiology	MAMC	A Clinico-Microbiological Study On Women With Acute Cervicitis.
17	DR. VIMAL ADHITHYA S	Microbiology	MAMC	Comparative Evaluation Between Direct And Conventional Antimicrobial Susceptibility Testing After Rapid Identification Using Maldi ToF.
18	DR. RUMI	Microbiology	MAMC	Proportion of Helicobacter pylori infection in patients with dyspepsia
19	Dr. Adarsh Pratick Deo	Microbiology	GIPMER	A study on clinical and etiological profile of acute undifferentiated febrile illness (AUFI) in ICU patients.
20	Dr. Bhavya R	Microbiology	UCMS	Early mortality in respiratory bacterial co-infection associated with adult pulmonary tuberculosis
21	Dr. Kalyani Swain	Microbiology	UCMS	Screening for the risk of hepatitis B reactivation among patients of inflammatory arthropathy on dmards: An appraisal for 2022 eular recommendations
22	Dr. Nimisha Jain	Microbiology	UCMS	Study of catheter associated urinary tract infection (CAUTI) from ICU patients of a tertiary care hospital in north india
23	Dr. Keerthana MR	Microbiology	UCMS	Viral etiology in respiratory infections among febrile pediatric patients with lymphoreticular malignancy
24	Dr.Neha Sharma	Microbiology	UCMS	Detection of Presepsin level in neonatal septicemia: A Hospital based study
25	Dr. Uma Maheshwari	Microbiology	UCMS	Comparison of prevalence of enteric pathogens in symptomatic & Asymptomatic plhiv and cancer patients

26	Dr. Hage Yaja	Microbiology	UCMS	A Study on sputum conversion with reference to hematological parameters at intensive phase in adult pulmonary tuberculosis cases
27	Anita Kumari	Microbiology	UCMS	In vitro response of terbinafine and correlation of the minimum inhibitory concentration (MIC) with specific point mutation in squalene epoxidase (SQLE) gene in patients with tinea cruris and tinea corporis: A cross-sectional study
28	Dr. Shalini Gupta	Microbiology	UCMS	Study of fungal infections in malignancy patients undergoing treatment