

MULTI- DISCIPLINARY RESEARCH UNIT

DEPARTMENT OF HEALTH RESEARCH

Ongoing Intramural Research Projects 2021

S.No.	Title	PI and Department
1.	mRNA expression of regulators of inflammation in lean and obese patients with type 2 diabetes mellitus	Dr. Mohit Mehndiratta Dept. of Biochemistry
2.	Peripheral blood T regulatory cells and TH1, TH2, TH17 immune milieu in antenatal females with a history of recurrent pregnancy loss	Dr. Richa Gupta Dept. of Pathology
3.	Role of apoA- V protein in inflammatory and oxidative pathway: in vitro study	Dr. Seema Garg Dept. of Biochemistry
4.	Study of effect of different therapeutic regimens on T cells in patients of Pemphigus vulgaris	Dr. Shukla Das Dept. of Microbiology
5.	Deregulated pro-inflammatory (TH1 & TH17) host immune response in dermatophytosis patients	Dr. M Ahmad Ansari Multi-disciplinary Research Unit
6.	Association of whole peripheral blood miRNA expression levels with the vitamin D in rheumatoid arthritis patients	Dr. Rafat Sultana Ahmed Dept. of Biochemistry
7.	Evaluation of sonic hedgehog in patients with olfactory and gustatory dysfunction	Dr. Neelima Gupta Dept. of ENT
8.	Effect of under nutrition on the immunologic response to MR vaccine: a comparative study	Dr. Dheeraj Shah Dept. of Paediatrics
9.	Identification and isolation of cancer stem cells in non-small cell lung cancer and its correlation with disease severity	Dr. Amit Kumar Verma Dept. of Medicine
10.	Point of care estimation of BNP levels in pediatric patients as a marker	Dr. Vikram Bhaskar Dept of Paediatrics
11.	Genetic susceptibility in recurrent vulvovaginal candidiasis	Dr. Charu Jain Dept. of Microbiology