

## MULTI- DISCIPLINARY RESEARCH UNIT

### DEPARTMENT OF HEALTH RESEARCH

#### Intramural Research Projects Completed at MRU

S.No.	Title	PI and Department
1.	Association of Interleukin-6-Polymorphism and Expression in Cerebral Palsy –A pilot study.	Dr. Anju Aggarwal Associate Professor Department of Padeiatrics
2.	Interplay between platelet activating factor-acetyl hydrolase(PAF-AH), Inflammation and Oxidative stress in Metabolic Syndrome.	Dr. Seema Garg Professor Department of Biochemistry
3.	A Study on Renal cell Dysfunction by various potential agents responsible for Chronic Kidney Disease of unknown etiology <i>in vitro</i> .	Dr. Alpana Raizada Associate Professor Department of Medicine
4.	A Study on association between Glucagon Like Peptide-1 and pro-inflammatory cytokine levels in Type 2 Diabetes Mellitus.	Dr. Dinesh Puri Director Prof & Head Department of Biochemistry
5.	Effect of Succinamic acid derivative ( $\alpha$ -I) derived from the fruit pulp of E. jambolana on the growth kinetics and in induction of apoptosis in Human Head and Neck cancer Cell Line SCC4:A preliminary study.	Dr. S. B. Sharma Director Professor Department of Biochemistry
6.	BCR-ABL Fusion transcript in Pediatric acute Lymphoblastic Leukemia.	Dr. Mrinalini Kotru Professor Department of Pathology
7.	Bone specific alkaline Phosphatase and other markers of vascular calcification in patients with type 2 diabetes mellitus and the risk of atherosclerosis.	Dr. Nishant Raizada Associate Professor Department of Endocrinology
8.	Study of expression profile of micro-RNAs in progressive auto-immune skin diseases and its role in modulating host immune responses.	Dr. Shukla Das Director Professor Department of Microbiology
9.	Expression of Immune Checkpoint regulator cytotoxic T lymphocyte antigen 4 (CTLA-4) in invasive ductal carcinoma breast.	Dr. Preeti Diwakar Professor Department of Pathology