University of Delhi
Faculty of Medical Sciences

MD Pharmacology
Title (Plan of Thesis) : Batch 2021

S. No	Title
1	STUDY OF ANTI DYSLIPIDEMIC AND INSULIN SENSITISING EFFECTS OF SAROGLITAZAR IN PATIENTS WITH DIABETIC DYSLIPIDEMIA
2	EFFICACY ANDSAFETY OF DAPAGLIFLOZIN IN PROGRESSION OF CHRONIC KIDNEY DISEASE IN PATIENTS WITH TYPE 2 DIABETES MELLITUS: A RANDOMISED CONTROLLED STUDY
3	EVALUATION OF ANTIDEPRESSANT AND ANXIOLYTIC EFFECT OF ELIPRODIL IN ALBINO MICE
4	EFFECT OF VITAMIN D ON ASTHMA CONTROL AND QUALITY OF LIFE IN PATIENTS OF MODERATE BRONCHIAL ASTHMA WITH VITAMIN D DEFICIENCY: A PROSPECTIVE STUDY
5	EFFECT OF PAROXETINE ON INFLAMMATORY MARKERS AND QUALITY OF LIFE IN PATIENTS OF BIPOLAR DISORDER
6	EFFECT OF LEVETIRACETAM AND PHENYTOIN ON BRAIN-DERIVED NEUROTROPHIC FACTOR AND INTERLEUKIN-2 IN CHILDREN WITH EPILEPSY
7	ASSESSMENT OF SERUM SURVIVIN LEVELS IN PATIENS WITH SEVERE ACNE VULGARIS WITH RESPONSE TO ISOTRETINOIN THERAPY AS COMPARED TO HEALTHY CONTROLS
8	TUMOR NECROSIS FACTOR ALPHA & ALPHA & INTERLEUKIN-10 LEVELS AND THEIR CORRELATION WITH SPUTUM CONVERSION AND ISEASE SEVERITY FOLLOWING ANTITUBERCULAR THERAPY IN PULMONARY TUBERCULOSIS PATIENTS WITH DIABETES MELLITUS

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9	COMPARATIVE STUDY OF EFFICACY OF ETORICOXIB AND PARACETAMOL ON LEVELS OF PAIN IN PATIENTS UNDERGOING ORTHODONTIC TREATEMENT AND THEIR ASSOCIATION WITH SALIVARY β-ENDORPHIN LEVELS
10	SERUM LEVELS OF HUMAN BETA DEFENSIN-1 & 3 AND THEIR CORRELATION WITH TREATEMENT RESPONSE, PSYCHOLOGICAL STRESS AND HEALTH-RELATED QUALITY OF LIFE IN PULMONARY TUBERCULOSIS PATIENTS
11	ASSOCIATION OF SERUM METALLIC ION LEVELS IN PATIENTS WITH TOTAL JOINT ARTHROPLASTIES WITH THEIR ADVERSE EFFECTS-A COMPARATIVE CROSS-SECTIONAL STUDY
12	EFFECT OF ANTI-EPILEPTIC DRUGS ON SERUM BIOMARKER S100B IN PERSON WITH EPILEPSY
13	ASSOCIATION OF GENETIC POLYMORPHISMS OF *APOA1, PCSK9 & APOE* WITH RESPONSE TO STATIN THERAPY IN DYSLIPIDEMIC PATIENTS: A PROSPECTIVE OBSERVATIONAL STUDY
14	EVALUATION OF NITRIC OXIDE SIGNALLING MECHANISMS DURING AIRWAY INFLAMMATION AND REMODELLING IN EXPERIMENTAL MODEL OF BRONCHIAL ASTHMA IN RATS