

Intramural Research Projects 2014

S. No.	File No.	Department	Principal Investigator	Title of the Project	Approval Date	Duration
1.	ELMC/R_Cell/Fac/I-59/2014	Pharmacology	Dr. Afroz Abidi 8006336662 afrozabidi@gmail.com	Comparative clinical evolution of Efficacy and safety of methotrexate and pioglitazone and their combination therapy in patients with moderate to severe chronic plaque-type psoriasis: A randomized, open-labeled, active-controlled clinical trial	20.1.2014	1 Year
2.	ELMC/R_Cell/Fac/I-60/2014	Biochemistry	Dr. Farzana Mahdi	Association of GRL, GSTP1, TCF7L2 and TLR4 genes polymorphism with type 2 diabetes mellitus and its secondary complications in North Indian Population.	11.08.2014	2 Year
3.	ELMC/R_Cell/Fac/I-61/2014	Microbiology	Dr. Razia Khatoon	Phenotypic detection of carbapenemase and AmpC β -lactamase production in gram-negative bacilli isolated from various clinical samples from patients attending a tertiary care hospital at Lucknow.	27-10-2014	9 Month
4.	ELMC/R_Cell/Fac/I-62/2014	Microbiology	Dr. Noor Jahan	Detection of extended spectrum Beta-lactamase production by phenotypic methods in gram-negative bacilli isolated from various clinical samples from patients attending a tertiary care hospital at Lucknow.	27-10-2014	9 Month
5.	ELMC/R_Cell/Fac/I-63/2014	Secretary EET	Mr. Mohsin Ali Khan Dr. A. N. Srivastava	To study the effects of a number of mastication and duration on the secretary, digestive, absorptive and motility functions of the intestine in human beings	27-10-2014	3 Month
6.	ELMC/R_Cell/Fac/I-64/2014	E.N.T.	Dr. Anuja Bhargawa 7897662220 anujabhargava@rediffmail.com	Clinicopathological correlation between leukoplakia and human papillomavirus: A pilot study.	19-12-2014	1 Year

7.	ELMC/R_Cell/Fac/I-65/2014	Pathology	Dr. A. N. Srivastava	Genotoxicity studies, HPV positivity and AgNOR pleomorphic count in low grade squamous intraepithelial lesions of the cervix and cervical cancer: A risk stratification study	19-12-2014	2 Year 6 Month
8.	ELMC/R_Cell/Fac/I-66/2014	Pathology	Dr. A. N. Srivastava	Evaluation of Anticancer Activity and Growth Inhibitory Potential of <i>Withania somnifera</i> , <i>Tinospora cordifolia</i> and <i>Curcuma longa</i> on Human Breast Cancer Cells	-	-