

LIST OF RESEARCH PROJECTS BY PH.D. SCHOLARS

Sl. No	Title	Name of the student & Guide	Starting year	Completed year
1.	A study on occupational risk factors in the manifestation of cardiometabolic syndrome in and around Bjarpur.	Mr. S S Walvekar, Dr. J G Ambekar	2010	2015
2.	Hypolipidemic effects of diallyl disulphide in alloxan diabetic rats	Naveen Kumar S, Dr. J G Ambekar	2010	2016
3.	Heart-Type Fatty Acid-Binding Protein, in Early Detection of Acute Myocardial Infarction – Comparison with CK – MB, Troponin I and Myoglobin.	Dr. Anand Pyati, Dr.B.B.Devaranavadagi	2011	
4.	Metabolic syndrome in adults (20 – 60 years) – A cross sectional study using modified ATP III criteria	B. Pandit Vinodh, Dr J G Ambekar	2011	
5.	Isolation, Purification, Assay and Large scale production of streptokinase for its therapeutic use and characterization as fibrinolytic enzyme from microbial sources	Shilpa H K, Dr J G Ambekar	2011	
6.	To study the biochemical changes in psoriasis patients attending S N Medical College, Bagalkot, North Karnataka.	Sangeeta salagar, Dr. B.B.Devaranavadagi	2011	
7.	Evaluation of lecithin cholesterol acyl transferase, apo A1, insulin level in type 2 diabetes mellitus and its correlation with and without coronary artery disease in and around Bijapur city	Dr. Mohammed Shamshuddin, Dr B B Devaranavadagi	2012	
8.	Comparative study of lipoprotein (a), high sensitivity C – reactive protein, glycated haemoglobin, lipid profile, magnesium and uric acid in diabetes mellitus with and without coronary artery disease	Dr Kavitha M M, Dr J G Ambekar	2012	
9.	Salivary levels of interleukin 2 and IgA as a diagnostic markers in chronic periodontitis and its correlation with C-reactive protein and bicarbonate levels	Rani Vilas Lokhande, Dr J G Ambekar	2012	
10.	Evaluation of Serum Cystatin C, Myeloperoxidase and other Biochemical Markers for the early detection of Renal Failure in Diabetic and Non Diabetic Patients in Karim Nagar , Telangana.	Sangeeta S Dr J G Ambekar	2013	
11.	Evaluation of Daboia Russelli Venom induced Biochemical changes in Calotropis Gigantea (L) R.Br.extract treated mice.	Vikram P. Dr B B Devaranavadagi	2013	
12.	Influence of Oxygen sensitive VEGF gene expression in Pumonary Tuberculosis and its Correlation with Erythropoietin and TNF-Alpha.	Harish Bhat Dr J G Ambekar	2014	
13.	Evaluation of Biochemical parameters in polycystic ovarian syndrome in and around Sangareddy region.	Suneeta G. Dr B B Devaranavadagi	2014	
14.	Influence of antioxidant vitamin C (L-ascorbic	Chandramouli Reddy R	2015	

	acid) on hypoxia alteration of VEGF gene expression in male diabetic rats with or without exposure to heavy metal nickel.	Dr B B Devaranavadagi		
15.	Effect of probiotics on the level of inflammatory markers in patients of acute coronary syndrome – Received Sponsorship of Study drugs by Next Gen Pharma CTRI/ 2017/06/008802	Dr. Deepa Sajjanar Dr. J.G.Ambekar	2015	
16.	Pro-angiogenic vascular endothelial growth factor (VEGF), placental growth factor, (PIGF) and anti-angiogenic factor, soluble FMS like tyrosine kinase-1 (sFlt-1) in preeclampsia-A case control study	Dr. Kashinakunti S V Dr B B Devaranavadagi	2017	
17.	Study of systemic inflammation, oxidative stress and cardiometabolic markers in Psoriasis.	Dr. Neela Mannangi Dr B B Devaranavadagi	2017	