

Department of Biochemistry

Research work, Research grants and research publications during last 3 years

Dr.Sumathi ME

1. ME Sumathi, K Prabhavathi, S Harish Kumar, KN Shashidhar, V Mahesh. Role of Gamma Glutamyl transferase in the diagnosis of metabolic syndrome in patients with hypothyroidism. Journal of Clinical Diagnostic Research 2019;13(6): BC05-08.
2. GS Meghana, R Kalyani, ME Sumathi, SR Sheela. Significance of copper, Zinc, Selenium and Fluoride in squamous cell carcinoma of cervix- A pilot Study. Journal of Clinical Diagnostic Research 2019;13(5):EC17-EC20.
3. Rajeev Gandham, ME Sumathi, CD Dayanand, SR Sheela, P Kiranmayee. Neutrophil and Platelet to Lymphocyte Ratio in Prevailing the Oxidative Stress and Its Relation with the Endothelial Dysfunction in Preeclampsia. Journal of Krishna Institute of Medical Sciences 2019;8(4):89-97.

Dr.SARITHA.G

1. Prabha T, Khan R, Saritha. The Pathogenic and Developmental Biomarker; High Sensitivity C- Reactive Protein in Early Diagnosis Of Diabetic Nephropathy. NJLM 2020; 9(4):32-35

Dr.VEENA BHASKAR

1. Veena Bhaskar S Gowda, Shyamali Chatterjee. Evaluating Blood sugar levels in patients diagnosed with primary hypothyroidism: A study at a tertiary care hospital. IJMSIR. 2021; 6(4): 76 – 82.
2. Sudhir Kumar Ambati, Veena Bhaskar S Gowda and Bhaskar H Nagaiah. Underlying factors increasing the risk of hospitalizations in Covid-19 patients. Int. J. Curr. Med. Pharm. Res. 2021; 7(8): 5883-5886.
Veena Bhaskar S Gowda, Prashant Vishwanath, Bhaskar H Nagaiah, Bharathi Sengodan, Parveen Doddamani. A study of competency to interpret

biochemistry case scenarios by medical students in integrated Vs traditional curriculum. Int J Clin Biochem Res 2019; 6(1):129-134.