

## ANNEXURE-1- BIOCHEMISTRY

Sr.No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed Yes/No
1	Dr.Vinod v.wali	1. Kirankumar, Vinod V Wali Patil B. Fasting blood sugar and post prandial blood sugar among diabetics at a tertiary care hospital. International Journal of Biochemistry.2017 ;Oct;4	NO	YES
		2.Vinod V Wali,Kirankumar Glycated hemoglobin in diagnosis of diabetes mellitus:Descriptive clinical study.International Journal of Biochemistry.2017;Oct;4	NO	YES
		3.Dr.Vinod V.Wali, Dr.Atul A.Patil, Dr.Smita S.Patil Correction of liver enzymes to radiological grading in NAFLD cases of Type II DM. Journal of Biotechnology and Biochemistry.(Jan – Feb,2019)	NO	YES
		4.Dr.Vinod V.Wali, Dr.Atul A.Patil, Dr.Smita S. Pati Preferences and expectations of undergraduate students regarding teaching learning methods in medical Physiology.Indian Journal of clinical Anatomy and Physiology. October-December 2019	NO	YES
		5. Gulavani GA,.Wali,VV, Kishore Comparative study of pre and post dialysis biochemical parameters in chronic renal failure patient. Clinical.Biochem Research..2020;7	NO	YES
		6. Dr. Gouri A Gulavani, Dr. Vinod V WaliStudy of dyslipidemia in type 2 diabetes mellitus patients. International Journal Dental and Medical Sciences Research. Jan-Feb 2021	NO	YES
		7.Rajni R Shivkar , Supriya R Gulajkar , Vinod V Wali Effectiveness of Early Clinical Exposure Module in Biochemistry to Understand the Basis and Rationale of Biochemical Tests for Diabetes Mellitus in First Phase MBBS Student. Indian Journal of Medical Biochemistry.(September–December 2020)	NO	YES
2	Mr.Nagaraju.K	1. Dr Chandana G, Dr Kavita P Rasalkar, K NagarajuSix Sigma: Tool for Quality and Cost Effectiveness et al JMSCR.	NO	NO
		2. Kavita Rasalkar, Chandana G , K. Naga Raju Levels of creatine kinase MB-mass in chronic kidney disease patients on maintenance hemodialysis without coronary complications.International Journal of Clinical Biochemistry and Research.October-December 2019	NO	NO
		3. Kavita Rasalkar, Nagaraju Kashamsetty, Bandi Sai Karthik. Influence of Anthropometric Measurements on Serum Creatinine, Urea and eGFR in Healthy Adolescent Subjects. International Journal of Clinical Biochemistry and Research..2020;7	YES	YES
		4. Kavita Rasalkar, Nagaraju Kashamsetty, Bandi Sai Karthik. Journal of Evidence Based Medicine and Healthcare.Association of Thyroid Status with Metabolic Markers in Young Jan-Feb 2021	NO	NO
		5. Kavita Rasalkar, Nagaraju Kashamsetty, Dr Chandana G, Dr Sindhu R, Badreesh C. VastradWomen of South Indian Origin - A Cross Sectional Study. Journal of Evidence Based Medicine and Healthcare (September–December 2020)	NO	NO