

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus Indexed
1	Dr Chandan Chakrabarti	Sharma D P , Maheshwari A, Chakrabarti Chandan . Assessment of iodine deficiency among school going children in Kachchh Gujarat. Journal of laboratory physician.2021, Vol 15(3); 1-6	Yes	No
2	Dr Chandan Chakrabarti	Gohel MG, Makadia JS, Chakrabarti C . Effect of Hypoproteinemia on Electrolyte Measurement by Direct and Indirect Ion Selective Electrode Methods. J Lab Physicians. 2021;13(02):144-7.	Yes	No
3	Dr Chandan Chakrabarti	Makadia JS, Gohel MG, Chakrabarti C , Pethani JD. Prevalence of Seropositivity to SARS-CoV-2 among Health Care Workers in Tertiary COVID-19 Hospital. J Clin Diagn Res. 2021;03:15(3):BC01-04.	No	No
4	Dr Mukesh Gohel	Gohel MG , Makadia JS, Chakrabarti C. Effect of Hypoproteinemia on Electrolyte Measurement by Direct and Indirect Ion Selective Electrode Methods. J Lab Physicians. 2021;13(02):144-7.	Yes	No
5	Dr Mukesh Gohel	Makadia JS, Gohel MG , Chakrabarti C, Pethani JD. Prevalence of Seropositivity to SARS-CoV-2 among Health Care Workers in Tertiary COVID-19 Hospital. J Clin Diagn Res. 2021;03:15(3):BC01-04.	No	No
6	Dr Mukesh Gohel	Bharatkumar K Bhoi, Mukesh G Gohel . Serum Magnesium Level in Type 2 Diabetes Mellitus Patients with and without Complication and its Correlation with Poor Glycaemic Control. National Journal of Laboratory Medicine. 2020 Oct; Vol-9(4):B013-B017.	No	No
7	Dr Jemil Sureshbhai Makadia	Makadia JS , Gohel MG, Chakrabarti C, Pethani JD. Prevalence of Seropositivity to SARS-CoV-2 among Health Care Workers in Tertiary COVID-19 Hospital. J Clin Diagn Res. 2021;03:15(3):BC01-04.	No	No
8	Dr Jemil Sureshbhai Makadia	Gohel MG, Makadia JS , Chakrabarti C. Effect of Hypoproteinemia on Electrolyte Measurement by Direct and Indirect Ion Selective Electrode Methods. J Lab Physicians. 2021;13(02):144-7.	Yes	No
9	Dr. Bharatkumar Bhoi	Bharatkumar K Bhoi , Mukesh G Gohel. Serum Magnesium Level in Type 2 Diabetes Mellitus Patients with and without Complication and its Correlation with Poor Glycaemic Control. National Journal of Laboratory Medicine. 2020 Oct; Vol-9(4):B013-B017.	No	No