

## Research publications :

Sr. No	Title
<b>2018</b>	
1	Sheetal Patel, Nisha Parmar, Kalpesh Nakrani, Disha Vadaliya, Ramavataram DVSS. Assessment of Thyroid Disorder in Pre-diabetic Patients of South Gujarat Region. Research and Reviews: Journal of Medical Science and Technology [RRJoMST]. 2018; 7(1):13-20
<b>2017</b>	
1	Kava DM, Lad HD, Kheni RS, Nilakhe SD, Ramavataram DVSS. Microalbuminuria as an independent screening tool in patients with myocardial infarction. Research and Reviews: Journal of Medical science and Technology 2017; 6(2):41-45
2	Nakarani KC, Ramavataram DVSS, Nilakhe SD, Vaghasiya N, Vachhani AD. Does an association exist between maternal serum lipid parameters and birthweight of newborn? A cross sectional analysis. Research and Reviews: Journal of Medical Science and Technology [RRJoMST]. 2017; 6(2):46-51
<b>2016</b>	
1	Lad HD, Rana NM, Chaudhari VS, Ramavataram DVSS. A study of preanalytical errors in a hospital based clinical biochemistry laboratory and recommendation of required corrective measures. International Journal of Clinical Biochemistry and Research 2016; 3(4): 380-386
<b>2015</b>	
1	Chavan VU, Ramavataram DVSS, Patel PA, Rupani MP. Evaluation of serum magnesium, lipid profile and various biochemical parameters as risk factor of cardiovascular diseases in patients with rheumatoid arthritis. Journal of Clinical and Diagnostic Research 2015 Apr; 9 (4): BC 01-05.ISSN 0973-709X (online), 2249-782X (Print)
2	Lad HD, Gorasiya J, Rana B, Chavan VU, Kava D, Ramavataram DVSS. A study of lipid profile in patients suffering from psoriasis as a marker of cardiovascular disease risk. International Journal of Pharma and Biological Sciences. 2015; 6(2): 1226-1232.ISSN 0975-6299.

## Ongoing Research:

Sr. No	Title
1	Study of trace elements concentration in cirrhotic liver of post mortem subjects by atomic absorption spectrometry
2	Study of trace elements concentration in heart in sudden death (cardiac cause) of post mortem subjects by atomic absorption spectrometry
3	Study and Prevalence of Gestational Diabetes Mellitus in Surat City