

PUBLICATION

Year 2019

1. Ashok Kumar Jeppu, Sushith, Asha Augusty, ReshmaKiran Kumar, Prathima Mangalore Balakrishna, Prasanna Kumar Rao Jeppu, Kavitha Ashok Kumar. Effect of Hemodialysis on Oxidative Stress in Chronic Kidney Disease patients. Journal of Clinical and Diagnostic Research. 2019;13(2): BC01-BC04. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS, GOOGLE SCHOLAR)**
2. Reshma.S, Prathima M.B, Sushith, Shubhalakshmi, Madan Gopal R. - Serum CKMB, fasting lipid profile and lipid indices in patients with myocardial infarction-A case control study. International Journal of Clinical Biochemistry and Research. 2019;6(1): 45-47. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**

Year 2018

1. Radhikashenoy, Sushith, Prathima M B, Reshma S.Evaluation of iron status in patients with kidney disease. International Journal of Biomedical &Advance Research.2018;09(08):283-288.**(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
2. Reshma S., Suriyan S. Nair, Sushith, Prathima M.B, E.V.S Maben, Janice DSa, Kiran Kumar P.K, Madan Gopal Rajan - A Study of Lipid Parameters in Malarial PatientsAttending a Tertiary Health Care Centre in Mangaluru. IJBCRR, 23(3): 1-10, 2018. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**

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1. Reshma S, Kavitha Ashok Kumar, Soundarya, Ashok Kumar J, Sushith, Prathima M B, Madan Gopal Rajan. - Oxidative stress markers in chronic kidney disease patients with hearing loss. International Journal of Biomedical &Advanced Research. 2017;8(05): 259-262. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
2. Sushith, Suriyan S. Nair, Prathima M. B, Reshma S, Leeshma James, Aarathi Devan - Screening for Glucose 6 Phosphate Dehydrogenase Deficiency among Mangalorean Population. American Journal of Biochemistry. 2017;7(3):43-46. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS, INDEX MEDICUS)**

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1. ShashikalaMagadiDasegowda, Ashok Kumar Jeppu, Sushith, Kavitha Ashok Kumar - Relation of serum Adenosine Deaminase to some Risk Factors in Type 2 Diabetes Mellitus. Journal of Health Science Research.2016;1(1):13-17. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: GOOGLE SCHOLAR)**
2. Shashikala MD, Ashok Kumar J, Kavitha Ashok Kumar, Sushith - “Serum uric acid and its relation to adenosine deaminase, lipid profile and oxidative stress in Diabetes mellitus type 2”. Journal of Investigational Biochemistry. 2016;5(2): 32-36. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**

Year 2015

1. PrathimaM.B,Reshma S, Sushith,Madan Gopal, Pavithra K - “Significance of liver enzymes as a baseline investigation in recently diagnosed HIV positive Patients”. International Journal of Biomedical and Advanced Research. 2015;6(11):768-770. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
2. Mohamedi Begum, Jeppu Ashok Kumar, Hilda Priya D’Souza, Sushith, Mangalore BalakrishnaPrathima, ReshmaShridhar, ShashikalaMagadiDasegowda, Manjula Anil, SuriyanSasidharanNair,KavithaAshokKumar - Myeloperoxidase, malondialdehyde and serumlipids in type 2 diabetes mellitus”. Journal of Investigational Biochemistry 2015; 4(1):13-17. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
3. Shashikala S, Mohammed Ali Imthiaz U, Reshma S., Madan Gopal, M. B. Prathima, Sushith and Ashok Kumar - “Lipid parameters in a hypofunctioning thyroid gland”International Journal of Biomedical &Advanced Research 2015;6(10): 715-718. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
4. Mohammed Ali Imtiaz, Sushith, Prathima M. B, S. Reshma, Madan Gopal, Francis N. P. Monteiro - “Renal and Muscular Dysfunction in Overt Hypothyroidism”. Journal of Evidence based Medicine and Healthcare. 2015; 2(48): 8437-8440. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
5. Mohammed Ali Imtiaz, Sushith,Prathima M. B, S. Reshma, Madan Gopal R, Francis N.P. Monteiro. – “Renal and Muscular Dysfunction in Subclinical Hypothyroidism”. Journal of Evidence based Medicine and Healthcare. 2015; 2(48): 8384-8387. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
6. Mohammed Ali Imtiaz, Sushith,Prathima. M. B, S. Reshma, Madan Gopal, Francis N.P.Monteiro. - “Inter- Relationship Between Thyroid and Renal Profile in Overt

Hypothyroidism". Journal of Evolution of Medical and Dental Sciences. 2015;4(91): 15609-15611. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS, INDEX MEDICUS)**

7. Dasegowda SM, Jeppu AK, Sushith Kumar KA. Serum adenosine deaminase as oxidative stress marker in type 2 diabetes mellitus, Int.J.Res.Med.2015;3:1195-1198. **(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**

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2. Ashok Kumar J, Sushith, Dipak C. Patil, VijayaMarakala. Glycaemia, antioxidant activity, fibrinogen, BMI and cholesterol in Type 2 diabetes Mellitus. International Journal of A J Institute of Medical SciencesVol.1, No.1, May 2012**(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**
3. Sushith, Jeevan Kumar Shetty, Ashok Kumar Jeppu,PrashanthBhagavath, S.KShilpa, M.Rashmi, Vatsala Kamath, Sridhar Shetty.Lipid profile and Atherogenic index of plasma (AIP) In Diabetic Non Smokers and Smokers In Coastal Karnataka International Journal of A J Institute of Medical SciencesVol.1.No, 2 November 2012.**(ORIGINAL RESEARCH ARTICLE, INDEXATION: INDEX COPERNICUS)**