



Gayatri Vidya Parishad Institute of Health Care & Medical Technology Visakhapatnam-530048 (AP)

LIST OF PUBLICATIONS FROM GAYATRI VIDYA PARISHAD INSTITUTE OF HEALTH CARE AND MEDICAL TECHNOLOGY, VISAKHAPATNAM - 530048 as on 20.07.2017

(Bold Lettered Names are the Staff of GVPHC & MT)

1. Srinivas B, Aruna Sree B , Uma Prasad and **Bandaru Narasinga Rao**. A Prevalence and Antibiogram of Methicillin Sensitive and Methicillin Resistant *Staphylococcus aureus* in a Rural and Urban Setup. Journal of Pure and Applied Microbiology 2015; 9(3) : 2313-2319.
2. Srinivas B, Narasimha Murty S, Uma Prasad and **Bandaru Narasinga Rao**. Demographic Profile and Drug Resistance Pattern in Methicillin Sensitive *Staphylococcus aureus* in Rural and Urban Tertiary Care Centers. Journal of Pure and Applied Microbiology 2015; 9(4) : 2961-2969
3. Srinivas B, Ramprasad Kuncham, Narasimha Murty S and **Bandaru Narasinga Rao**. Studies on vanA gene loci among methicillin sensitive *Staphylococcus aureus* in rural and urban tertiary care setups. Journal of Environmental Biology 2016; 37 (4): 625-630.
4. **Narasinga Rao Bandaru, Srimannarayana P, Ranga Rao A and Vijaya Bharathi D**. Surgical Site Infections – A Prospective Study in a Teaching Hospital of Semiurban Setup. Indian Journal of Applied Research 2016 ; 6(3):330-334.
5. **Narasinga Rao Bandaru, Jagannadha Rao CV, Ranga Rao A and Vijaya Bharathi D**. Methicillin Resistant *Staphylococcus aureus* (MRSA) – A Prospective Study in a Teaching Hospital of Semiurban Setup. International Journal of Scientific Research 2016 ; 5(3):762-765.
6. **Rama Krishna N, Sirisha N, Narasinga Rao Bandaru**. A Prospective Study of Liver Function Tests, CD4 Counts and Seroprevalence of Hepatitis-B Virus Coinfection With Human Immunodeficiency Virus In A Teaching Hospital Of Rural Setup. International Journal of Scientific Research 2016 ; 5(4):23-26.

7. **Narasinga Rao Bandaru** and Srinivas Budati. A prospective study of Microbial Contamination of Indian Currency. *Int J Pharm Bio Sci* 2016 ; 7(3): (B) 129-133.
8. **Narasinga Rao Bandaru** and Srinivas Budati. Evaluation of Four Phenotypic methods for the Rapid identification of Methicillin Resistant *Staphylococcus aureus* (MRSA).). *Int J Res Med Sci* 2016;4 (6):
9. **USN Murthy**. Unusual presentation of mucormycosis: A brief case study. *Adv Biomed Pharma* 2016; 3:2 : 120-123.
10. **USN Murthy and Bandaru Narasinga Rao**. Human Ophthalmomyiasis Externa Caused By The Sheep Botfly *Oestrus Ovis*: A Case Report From Visakhapatnam. *International Journal of Scientific Research* 2016 ; 5(5):70-71.
11. **Chandra Mouli Manda and Dharma Rao Vanamali**. Prevalence of Non-Alcoholic fatty Liver disease among Type-2 Diabetic Patients. *American Journal of Oral Medicine and Radiology*. (Accepted for Publication)
12. **Chandra Mouli Manda and D. Madhavi**. Comparative study of USG and CT in evaluation of suspicious ovarian masses. *Int J Gen Med Phrar* 2016; 5(2): 39-46.
13. **Yeluri Seshagiri Rao and Dharma Rao V**. Serum magnesium levels in type 2 diabetes. *Int J Res Med Sci* 2016 4(4):991-994.
14. **Yeluri Seshagiri Rao and Dharma Rao V**. Prevalence of Periodontitis among patients with Type-2 Diabetes Mellitus. *Int J Gen Med Phrar* 2016; 5(2): 15-22.
15. **Sudharani J** and Raju DSSK. Estimation of serum glutamic oxaloacetic transaminase, serum glutamic-pyruvic transaminase , gamma-glutamyl transferase and cholesterol levels in prolonged (30 years) daily consumption coffee in people. *Int J Res Med Sci* 2016 4(5): 1564-1573.
16. **Sudha Rani J**. Effect of Aqueous Extract of *Talinum triangulare* on Thiobarbaturic Acid Reactive Substances, Hydroperoxides And Histopathology of Pancreas In Alloxan Induced Diabetic Rats .*Int.J.Sci.Res* 2016 Mar:5(3) 338-390.
17. **Sudha Rani J**. Ameliorative potential of aqueous extract of *Talinum triangulare* on diabetes associated metabolic alterations. *Int J Med H Care* . 2012 Nov. 1(8) 201-205.
18. **Sudha Rani J**. The Efficacy of aqueous extract of *Talinum triangulare* carbohydrate metabolic, non enzymatic antioxidant and antioxidative enzymes in alloxan induces Diabetic Rats. *Arch.Appl.Sci.Res.*2013 Sep; 5(2):197-202.
19. **Asha kiran N** and Kursheed Alam. Evaluation of chronic alcoholic liver cirrhosis associated with Hepatitis-C virus. *International journal of Current research, International journal of Current research* 2015 ;7 (10):21529-21531.

20. **Asha kiran N** and Kursheed Alam. A case oriented approach of Evaluation of Alcoholic Liver Cirrhosis associated with Hepatitis-B virus. International journal of Current Research 2015 ;7 (10):21802-21804.
21. Kavitha G, Sivaranjani N, **Asha Kiran N**, Shalini P, and Gunasekaran P. Vitamin C and Myocardial Infarction. International J Health Information and Research 2014:1(4):26-31.
22. **Asha kiran N**, Shalini P, Swathi M, Sivaranjani N and Satish Kumar P. Vitamin D and Type 2 Diabetes Mellitus. International J Health Information and Research 2014:1(4):26-31.
23. **K. R. S. PRASAD RAO**. CYTOARCHITECTURE OF HUMAN FOETAL HIPPOCAMPUS . International Journal of Scientific Research 2016 ; 5(8):49-52.
24. **K. R. S. Prasad Rao**. CYTOARCHITECTURE OF HUMAN ADULT HIPPOCAMPUS. Int J Anat Res 2016;4(3):2764-2770.
25. **K. R. S. PRASAD RAO**, V.JANAKI. Morphometric Study of Nutrient Foramina of Human Ulna - In Telangana Region International Journal of Scientific Research 2016 ; 5(9):229-230.
25. **K. R. S. PRASAD RAO**, V.JANAKI. Variation in Number and Position of Nutrient Foramen of Clavicle - A Morphological Study in Telangana State. Indian Journal of Applied Research 2016 ; 6(9):37-39.
26. **K. R. S. PRASAD RAO**, T. NAVA KALYANI. Morphometric Study of Nutrient Foramina of Human Radii - in Telangana Region. Indian Journal of Applied Research 2016 ; 6(9):92-94.
27. **Sudharani Balla, Srividya Nemani, Archana Voleti, Bandaru Narasinga Rao**. A Prospective Study of Asymptomatic Bacteriuria in Pregnant Women in A Teaching Hospital of Semi Urban Setup. International Journal Scientific Research 2016; 5(11): 76-78.
28. Sagar Babu K, **Perala Bala Murali Krishna, D.Vijaya Bharathi, Bandaru Narasinga Rao**. A Prospective Study of Methicillin Resistant Staphylococcal Aureus (MRSA) Infections in Patients with Cardiac Surgeries and its Antimicrobial Sensitivity Pattern. International Journal Scientific Research 2016; 5(11): 100-102.
29. Balla Mallayya, **Perala Bala Murali Krishna, Bandaru Sriushawini, Bandaru Narasinga Rao**. A Prospective Study of Diabetic Foot Infections (DFIS) in a Teaching Hospital of Semi Urban Setup. International Journal Scientific Research 2016; 5(11): 147-150.
30. Neerajarani G, **Bandaru Narasinga Rao**, Sukumar E, Jyothi Padmaja and Misra AK. A prospective study of Honey with special reference to its antibacterial activity. International Journal of General Medicine and Pharmacy 2016; 5(5):60-73.
31. **Bandaru Narasinga Rao, N Rama Krishna, D Vijaya Bharathi** and Srinivas Budati. How far these road side vended fresh fruit juices are safe for consumption? Global Journal For Research Analysis 2016 ;5(6):59-63.

32. **Bandaru Narasinga Rao, D Vijaya Bharathi** and Srinivas Budati. A Prospective study of waste water in a teaching hospital of semi urban setup. *International Journal of General Medicine and Pharmacy*. 2016 ;5 (4) :27-34.
33. K.Sagar Babu and **D. Vijaya Bharathi**. Surgical Site Infections In Patients Following Open Heart Surgery A Study on Incidence ,Risk Factors and Microbiological Profile. *International Journal of General Medicine and Pharmacy*. 2016 ;5 (6) : 1-8.
34. **Archana Voleti, V S B Visya Sagar K , B.Narasinga Rao**. Incidence of Significant Bacteriuria among Pregnant Women in a teaching hospital of Rural Setup. *Indian Journal of Mednodent and Allied Sciences* 2017; 5(1):15-18.
35. **Sireesha DM, Srividya N, Sagar KSVBV, Krishna PB and Rao BN**. A Study on Aerobic bacterial isolates from patients suffering from symptomatic urinary tract infection. *International Journal of General Medicine and Pharmacy* 2017; 6(4): 1-6.
35. Neeraja Rani, Radhika B and **RAO BN**. Antimicrobial Activity of Honey with Special Reference to Methicillin Resistant *Staphylococcus aureus* (MRSA) and Methicillin Sensitive *Staphylococcus aureus* (MSSA). *Journal of Clinical and Diagnostic Research* 2017. Accepted for publication