

| SrNo | Faculty Name             | Publication in Vancouver referencing style.  | Indexing System |
|------|--------------------------|--|-----------------|
| 1    | Dr. Charushila Halgarkar | Comparison between Lacto phenol Cotton Blue and Iodine Glycerol for identification of fungal Elements in Clinical Samples.<br>(Pg: 9-12) (Original Article; Journal of Microbiology and related Research, Volume 5 Number 1, Jan-June 2019)  |                 |
|      |                          | C – Reline Protein (CRP) in early Diagnosis of Neonatal septicaemia : (Pg. 61-64)<br>(Original Article; Journal of Microbiology and related Research, Volume 2 Number 2; July- Dec 2016)   |                 |
|      |                          | A Comparative study of knowledge, Attitude and practice regarding Biomedical waste management before and – after training among Doctor: (Pg: 50-54)<br>(IOSR Journal of Dental + Medical Sciences (IOSR-IDMS) e.ISSN; 2279-0853, P- ISSN; 2279-0861; Volume 15, Issue 4 ver, VIII, (April, 2016) |                 |
|      |                          | Study of Opportunistic Infection in Relation with CD4 Cell Count and HIV Prevalence: (Pg: 73-76) (Journal of Microbiology and related Research; Volume 1 No 2; July-Dec -2015)   |                 |
|      |                          | Antimicrobial Susceptibility pattern of Bacterial and fungal Isolates from patients with chronic Suppurative otitis Media in perspective of Emerging Resistance; (Pg: 89-92)<br>(Journal of Health Research May-June 2015; 1 (4); 89-92)   |                 |
|      |                          | The Utility of a Single Anti-Streptolysin O Titer in the diagnosis of acute rheumatic fever at tertiary health care centre. (Pg: 38-43)<br>(MedPlus International Journal of Microbiology, March 2021: 17 (3); 38-41)  |                 |
|      |                          | A Study of NS1 Antigen and Platelet Count for easy diagnosis of dengue infection. (Pg: 40-44) (International Journal of Current Microbiology and applied Sciences; ISSN: 2319-7706 Volume 2 Number 13 (2013); Pg: 40-44)   |                 |
|      |                          | Antimicrobial susceptibility pattern of Gram-negative bacteria isolated from blood stream infection from intensive care unit in tertiary care teaching hospital  |                 |

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|                         |  | “Prevalence of coinfection of enteric fever with dengue in paediatric age group: A descriptive observational Study             |            |
|                         |  | Acta medica international  |            |
| Dr. Trupti Mande        |  | Study of Metallo beta lactamases (MBLS) producing pseudomonas aeruginosa in various clinical samples in tertiary care hospital | J. Medplus |
|                         |  | “Prevalence of coinfection of enteric fever with dengue in paediatric age group: A descriptive observational Study             |            |
|                         |  | Acta medica international  |            |
| Dr. Prajanjali Waghmare |  | Seroprevalence of dengue in a tertiary care hospital criss -sectional study  |            |
|                         |  | BCME on 9 <sup>th</sup> 10 <sup>th</sup> 11 <sup>th</sup> April 2026   |            |
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