

		<p>Issue : 8 Aug 2015</p> <p>11. Clinico-epidemiological profile of SARS-CoV-2 infection in Individuals investigated at Tertiary Care Hospital. (Acceptance received, 1st feb 2022). Journal of Medical and Scientific Research- forthcoming issue.</p> <p>12. Effectiveness of Sample Pooling Strategies for Diagnosis of SARS-CoV-2: specimen pooling Vs RNA elutes. (Under review in- Journal of Virological Methods)</p>	No	
02	Dr. Rupam Gahlot, Associate Professor	<p>1. Gitte SV, Nigam C, Chakraborty AB, Kamble K, Mukesh SO, Gahlot R. Profile of Person Affected by Leprosy with Clinical Relapse among in High Endemic State of India. <i>Journal of Microbiology and Infectious Diseases</i>. 2018;8(03):103-7.</p> <p>2. Gahlot R, Nigam C. Clinico-mycological profile of isolates of superficial fungal infection: A study in a Tertiary care centre in Baster Region. <i>Internat J Microbiol Mycol</i>. 2018 May 23;7(3):1-9.</p> <p>3. Chhabrani PR, Ali SM, Nigam C, Gahlot R, Chhabrani JR, Priya NK. Perspective of diabetes mellitus in dentistry. <i>International Journal of Contemporary Dentistry</i>. 2013 Apr 1;4(1).</p> <p>4. Gahlot R, Nigam C, Kumar V, Gupta M. Catheter related blood stream infections in ICU: A study from North India. <i>International Journal of Infection Control</i>. 2013 May 20;9(2).</p> <p>5. Nigam C, Gahlot R, Kumar V, Chakravarty J, Tilak R. Central nervous system cryptococcosis among a cohort of HIV infected patients from a University Hospital of North India. <i>Journal of clinical and diagnostic research: JCDR</i>. 2012 Oct;6(8):1385.</p> <p>6. Gupta M, Gahlot R, Nigam C, Kumar V. Biofilm: detection methods and correlation with antimicrobial resistance in staphylococcus. <i>Nat. J. Lab. Med.</i> 2013;2:7-10.</p> <p>7. Gahlot R, Nigam C, Kumar V, Yadav G, Anupurba S. Catheter-related bloodstream infections. <i>International journal of critical illness and injury science</i>. 2014 Apr;4(2):162.</p> <p>8. Kumar V, Sen MR, Nigam C, Gahlot R, Kumari S. Burden of different beta-lactamase classes among clinical isolates of AmpC-producing <i>Pseudomonas aeruginosa</i> in burn patients: A prospective study. <i>Indian journal of critical care medicine: peer-reviewed, official publication of Indian Society of Critical Care Medicine</i>. 2012 Jul;16(3):136.</p>	No No No No No No No No	
03	Dr. Suchita Netam,	<p>1. Nagdeo N and Netam S. Detection of Biofilm and Beta-Lactamase Production in clinical Isolates of <i>Pseudomonas aeruginosa</i>. <i>Indian Journal of Applied Research</i>. 2018; 8 (2).</p> <p>2. Netam S, Monga N, Sherwani N. An Atypical case of emerging pathogen in intensive care unit : chryseobacterium indologenes. <i>Paripex- Indian Journal of Research</i>. 2021; 10(5).</p>	No No	