









8. China D ,Gupta V.,Bacteriological profile and antimicrobial susceptibility pattern of blood isolates from a tertiary care hospital in North India. International Journal of Pharmaceutical Research and Bioscience.2013:2 (2), 24-35
9. Om Prakash KP, Arora V, Geethanjali PP., Bloodstream Bacterial Pathogens and their Antibiotic Resistance Pattern in Dhahira Region, Oman Medical Journal, 2011:26(4); 240-7
10. Nayak S, Rai K, Kumar VK, Sanjeev H, PaiAsha KB, Ganesh HR.,Distribution of microorganisms in neonatal sepsis and antimicrobial susceptibility patterns in a tertiary care hospital. Archives of Medicine and Health Sciences. 2014:2 (2), 136-9
11. Karlowsky JA, Jones ME, Draghi DC, Thornsberry C, Sahn DF, Volturo GA.,Prevalence and antimicrobial susceptibilities of bacteria isolated from blood cultures of hospitalized patients in the United States in 2002. Annals of Clinical Microbiology and Antimicrobials. 2004:3, 1-8
12. Roy I, Jain A,Kumar M, Agrawal SK., Bacteriology of Neonatal Septicaemia in a tertiary care centre of North India. Indian Journal of Medical Microbiology, 2008; 46(3), 156-9
13. Litzow M, Gill CJ, Masing JBV.,High Frequency of Multidrug-Resistant Gram Negative Rods in Neonatal Intensive Care Units in the Philippines. Infection 2009;37:13-9.

