

1. COMPARATIVE ASSESSMENT OF THE CONVENTIONAL PROCEDURE AND RAPID MOLECULAR LINE PROBE ASSAY (LPA) FOR DIAGNOSIS OF MULTIDRUG RESISTANCE *Mycobacterium tuberculosis* CLINICAL ISOLATES FROM WESTERN PART OF INDIA
Int J Microbiol Res 7.3 (2015):636-640
[S.V. JADHAV](#), [R.N. MISRA](#), [N. GANDHAM](#), [K. ANGADI](#), [C. VYAWAHARE](#), [N. GUPTA](#)
01 Sep 2015 . Pages : 636-640 . Article Id : BIA0002503
2. SWINE ORIGIN INFLUENZA A: EXPERIENCE IN A SWINE FLU - OPD OF A TERTIARY CARE HOSPITAL AHMEDABAD
Int J Microbiol Res 7.3 (2015):641-643
[M.R. MARADIA](#), [M.M. VEGAD](#), [S.T. SONI](#), [N.B. AGRAWAL](#), [K.K. MEHTA](#)
07 Sep 2015 . Pages : 641-643 . Article Id : BIA0002516
3. NEONATAL SEPSIS - A PROSPECTIVE STUDY FROM A TERTIARY CARE HOSPITAL OF NORTH DELHI
Int J Microbiol Res 7.3 (2015):644-647
[M. SHARMA](#), [S. JAIN](#), [N. SHREE](#), [D. BHAGWANI](#), [M. KUMAR](#)
10 Sep 2015 . Pages : 644-647 . Article Id : BIA0002517
4. MOLECULAR CHARACTERIZATION OF METHICILLIN RESISTANT *Staphylococcus aureus* FROM GOATS, PIGS AND THEIR HANDLERS
Int J Microbiol Res 7.3 (2015):648-655
[M.S. REDDY](#), [A.J. BABU](#), [P. RAMYA](#), [C.S. SWETHA](#)
15 Sep 2015 . Pages : 648-655 . Article Id : BIA0002518
5. ANTI-MICROBIAL ACTIVITY OF *Ixora alba*, *Plumeria obtusa* AND *Psidium guajava*
Int J Microbiol Res 7.3 (2015):656-663
[M.B. TALPADE](#), [D.P. CHACHAD](#), [A. SINGH](#), [A.M. BHAGWAT](#)
17 Sep 2015 . Pages : 656-663 . Article Id : BIA0002519