REFERENCES


29. Ramana, K V. “Aetiology and Antimicrobial Susceptibility Patterns of Lower Respiratory Tract Infections (LRTI) in a Rural Tertiary Care Teaching Hospital in Karimnagar, South India. American Journal of Infectious Diseases and Microbiology 1.5 : pp 101-105. 2013.


60. Report of the Adhoc committee to revise the Jones criteria (modified) of the council on rheumatic fever and congenital heart disease of the American Heart Association. Circulation 32: pp 664-668. 1965;


89. Florida Department of Health, 10, 2011.

90. Kenneth Todar, PhD, Todar's online textbook of Bacteriology, Chapter Streptococcus pneumoinae. Page no1. Kenith


102. CLSI Guidelines 2013, M02-A11 and Mo9-A9, page 112-117


123. Vivek Sagar, Rajesh Kumar, Nirmal K Ganguly and Anuradha Chakraborti., “Comparative analysis of emm type pattern of Group A Streptococcus throat and skin isolates from India and their association with closely related SIC, a streptococcal virulence factor.” BMC Microbiology. 8, pp. 150, 2008.


