International Journal of General Medicine and Pharmacy (IJGMP) ISSN(P): 2319-3999; ISSN(E): 2319-4006 Vol. 5, Issue 3, Apr - May 2016, 1-12 © IASET



ENTERIC FEVER-REVISITED

SAHOO HARAMOHAN¹, ASLAM MOHAMMAD², TANDON, RAVI³ & TANDON PRGYAN⁴

¹Junior Resident, Department of General Medicine, IMS, BHU, Varanasi (U.P), India
²Associate Consultant, Department of Medicine, Apollo Hospital, New Delhi, India
³Former Head of department, Department of General Medicine, IMS, BHU, Varanasi (U.P), India
⁴Intern, IMS, BHU, Varanasi, (U.P), India

ABSTRACT

Enteric fever is systemic infection with the bacterium *salmonella enterica* serotype typhi and it continues to be a worldwide major health problem. Today enteric fever is causing diagnostic and therapeutic challenge for physicians in Indian subcontinent and south-east Asia due to its changing mode of presentation as well as the occurrence of multidrug resistance. This review focuses on recent atypical clinical presentation, newer diagnostic test and changing pattern of multidrug resistant enteric fever (MDREF) and its therapeutic options.

KEYWORDS: Atypical Presentation, Diagnostic and Therapeutic Challenge, Enteric Fever, Multidrug Resistance Enteric Fever, *Salmonella Typhi*