REFERENCES


9. Aljunid S. Management of upper respiratory tract infections by public and private sector doctors in a rural district of Malaysia. Paper presented in Annual Scientific Meeting, Academy of Medicine, Malaysia on 24th March, 1996.


92. Gonzales R, Steiner JF, Sande MA. Antibiotic prescribing for adults with colds, upper respiratory tract infections, and


135. Kamala Krishnaswamy, B. Dinesh Kumar. Drug consumption patterns in urban and rural areas of India and health implications. Available at: www.healthpolicy.cn/rdfx/jbywzd/gjjy2/.../P020100227570971897892.pdf


Lakshmi V. Need for National/Regional guidelines and policies in India to combat antibiotic resistance. Indian Journal of Medical Microbiology, 2008; 26 (2); 105-7.


187. Peach H. Trends in self prescribing and attitude of self-

188. Pitre S, Srivatava SK. Pharmacological, microbiological and
phytochemical studies on the roots of Aegle marmelos.
Fitoterapia, 1987; 58: 194.

189. Prakash, P., P.H. Kulkarni and P. Paranjpe. Comparitive efficacy
of four Ayurvedic formulation in the treatment of Acne bulgaris.

190. Perumalsamy, R, Ignacimuthu, S. and Sem, A. Screening of 34
Indian medicinal plants for antibacterial properties. J.

191. Pamploma-Roger, G.D. The Encyhopedia of medicinal plants
Education and Health library, 1999; pp. 76-97, 2ndEdn, Spain.

Sharma, B.D). Botanical Survey of India, Calcutta, India. 2000;
pp. 303 – 320.

Infections: A retrospective Survey of Causative Organisms and
Antibioitcs prescribed in a Tertiary Care Setting. Indian Journal

194. Parvathi, S. and Brindha, R. Ethnobotanical medicines of
Anaimalai union, Ancient Science of Life, 2003; Vol. XXII.


against Gram negative organisms. Antimicrob agents and chemother, 1987; 31-1939;47.


278. Varatharajan D, Thankappan R, Sabeena J. Assessing the performance of primary health centres under decentralized


286. The WHO Expert Committee The use of essential drugs. Model List of Essential Drugs (ninth list). Seventh report of the WHO


