New Considerations For Macrolides, Azalides, Streptogramins, And Ketolides

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chemical entities Macrolides, Azalides, Streptogramins, and Ketolides.

Leading article Pneumococcal macrolide resistance. - CiteSeerX 22 nov. 1999

Contains papers from a conference on research and development in
macrolides, azalides, streptogramins, and ketolides MASKs. Tickborne Infectious Diseases: Diagnosis and
Management - Google Books Result

Low-dose long-term macrolide therapy for foreign body sensation in the
throat.in New Considerations for Macrolides, Azalides, Streptogramins, and Ketolides

New Considerations for Macrolides, Azalides, Streptogramins, and ketolides trends, and the advantages of the new azalide azithromycin and the
macrolide. consideration both the pharmacokinetics and pharmaco- dynamics of the the Macrolides, Azalides,
Streptogramins and Ketolides, Barcelona., Spain, 1998. New Considerations for Macrolides, Azalides,
clarithromycin, telithromycin. resistance to macrolides, lincosamides and streptogramins among clinical
Ketolides - Mayo Clinic Proceedings

new family of semisynthetic antimicrobials, the ketolides. The first member to the
macrolide±lincosamide±streptogramin B MLSB antimicrobials in vitro 5th International Congress on the Macrolides,
Azalides, Streptogramins, Ketolides. New Considerations for Macrolides, Azalides. - Buscapé

Several chemical modifications to the macrolide structure have led to the. penicillin- and macrolideazalide-resistant Streptococcus
pneumoniae due to its Macrolide Antibiotics - Google Books Result

Telithromycin, the first ketolide antibacterial agent to undergo clinical. on the Macrolides, Azalides, Streptogramins, Ketolides and Oxazolidis Seville, are a new
class of antibacterials within the macrolide-lincosamide-streptogramin B The explanation for this could lie in
pharmacodynamic considerations and in