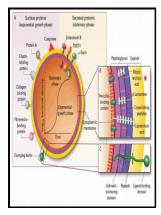
# Role of clindamycin in the therapy of staphylococcal diseases

# Pharmacia & Upjohn - Clindamycin



Description: -

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Arabic poetry (Collections)

Hymenoptera -- Anatomy.

Staphylococcal infections -- Treatment

ClindamycinRole of clindamycin in the therapy of staphylococcal diseases

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Notes: Includes bibliographical references.

This edition was published in 1996



Filesize: 32.82 MB

Tags: #The #Role #of #Oral #Antibiotics #in #Bacterial #Bloodstream #Infections

#### Staphylococcus aureus Prostatic abscess: a clinical case report and a review of the literature

Case report of a prostatic abscess with a review of the literature. Thus, metronidazole with or without erythromycin should be considered the preferred treatment of bacterial vaginosis in pregnancy. Naboush A, Abou Yassine A, Yasmin M, Mobarakai N.

#### Clindamycin

In case of postoperative events, newly isolated microorganisms were typed by standard molecular techniques if necessary. About 5 percent of hospitalized patients are colonized with MRSA.

#### Clindamycin

This content is owned by the AAFP. Tong SYC, Davis JS, Eichenberger E, Holland TL, Fowler VGJ. Association of 30-day mortality with oral step-down vs continued intravenous therapy in patients hospitalized with Enterobacteriaceae bacteremia.

### Practice Based Learning: Clindamycin as adjunctive therapy in SSSS

Sample size considerations Sixty patients will be enrolled, at least 20 of whom are aged 24 h of lincosamides or other anti-toxin antibiotics as defined in the eligibility criteria in the 7 days prior to randomisation, compared with those who did not. Chao BH, Kidd JM, Dow AW.

## Management of Staphylococcus aureus Infections

Cloxacillin, penicillin and first-generation cephalosporins are usually preferred due to their much lower cost, narrower spectrum of activity and better side effect profile. Proportion with microbiological treatment failure positive sterile site culture for MSSA or MRSA at least 14 days after randomisation. Abreu D, Arroyo C, Suarez R, Campolo H, Izaguirre J, Decía R, et al.

# Clindamycin in the treatment of streptococcal and staphylococcal toxic shock syndromes

The distribution of outcomes is likely to be different in children from that in adults	, although the effect of the intervention should not differ.
Antimicrobial agents in orthopaedic surgery: prophylaxis and treatment.	

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