



The Undisputed **WINNER**
in Serious Infections

Clindarit

Clindamycin 300 & 600 mg Injection



- Clindamycin has a primarily bacteriostatic effect. It is a bacterial protein synthesis inhibitor by inhibiting ribosomal translocation, in a similar way to macrolides.
- Clindamycin is indicated for the treatment of severe infections caused by susceptible Gram-positive aerobic organisms, staphylococci (penicillinase / and non- penicillinase producing), streptococci (with the exception of Streptococcus faecalis) and pneumococci or by susceptible anaerobic organisms.
- Clindamycin is used primarily to treat anaerobic infections caused by susceptible anaerobic bacteria, including dental infections, and infections of the respiratory tract, skin and soft tissue and peritonitis

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1

ACNE VULGARIS

2

RESPIRATORY TRACT
INFECTIONS

3

SKIN & SOFT TISSUES
INFECTIONS

4

BONE OR JOINT
INFECTIONS

5

GYNAECOLOGICAL
INFECTIONS



Clindarit - Reliable Anti bacterial Action