

Norflick-200

Tablets

Norfloxacin I.P. 200mg



Broad-spectrum antibacterial effective against **Gram-negative** and some **Gram-positive** bacteria.



Inhibits bacterial **DNA gyrase**, stopping DNA replication and bacterial growth.



High **oral bioavailability** ensures better absorption and clinical efficacy.



Long half-life allows convenient dosing and improved patient compliance.



Well-tolerated with a proven **safety profile** in clinical use.



Effective in a wide range of **respiratory, urinary, gastrointestinal** and **skin** infections.



Indications



Respiratory
Tract Infections



Urinary
Tract Infections



Gastrointestinal
Infections



Skin & Soft Tissue
Infections



Bone & Joint
Infections



Prostatitis

References:

- Hooper DC. Mechanisms of quinolone resistance. Drugs. 1999;58(Suppl 2):S41-S54.
- Shah PM. Norfloxacin: A review of its antibacterial activity, pharmacokinetics and therapeutic efficacy. J Antimicrob Chemother. 1991;28(Suppl A):69-81.

- Grabe M, et al. Guidelines on urological infections. European Association of Urology; 2023.
- Sweetman SC. Martindale: The Complete Drug Reference. 38th Ed. Pharmaceutical Press; 2014.