

TAKE ACTION

before

INFECTION

takes lead



Your choice

of Cephalosporin in multiple

INFECTION ...

Zafa Introduces

ZIPAZOM

(Cefoperazone Sodium)

Third generation cephalosporin

250mg,
500mg, 1g, 2g

BROAD SPECTRUM ANTIMICROBIAL

Efficacy in nosocomial pneumonia

Zipazom (Cefoperazone Sodium)

n=60

80%



Cure/improvement

Ceftriaxone Sodium

n=50

70%



Cure/improvement

Result from open, randomised, comparative, prospective evaluation of 110 PTS with nosocomial pneumonia

- ZIPAZOM** *High efficacy in multiple infections*
- ZIPAZOM** *Safe & well tolerated in children*
- ZIPAZOM** *Most economical Cefoperazone with promised quality*
- ZIPAZOM** *Dual route of excretion*
- ZIPAZOM** *No drug accumulation in the body*

Brief Prescribing Informations:

Description: Cefoperazone Sodium is a sterile, semisynthetic, broad-spectrum, parenteral cephalosporin antibiotic for intravenous administration. **Clinical pharmacology:** High serum and bile levels of cefoperazone sodium are attained after a single dose of the drug. The mean serum half life of cefoperazone sodium is approximately 2.0 hours, independent of the route of administration. *In vitro* studies with human serum indicate that the degree of cefoperazone sodium reversible protein binding varies with the serum concentration from 93% at 25 mcg/ml of cefoperazone sodium to 90% at 250 mcg/ml and 82% at 500 mcg/ml cefoperazone sodium is excreted mainly in bile. **Microbiology:** Cefoperazone sodium is active *in vitro* against a wide range of aerobic and anaerobic, gram-positive and gram-negative pathogens. The bactericidal action of cefoperazone sodium results from the inhibition of bacterial cell wall synthesis. Cefoperazone sodium has a high degree of stability in the presence of beta-lactamases produced by most gram negative pathogens cefoperazone sodium is usually active against organisms which are resistant to other beta-lactam antibiotics because of beta lactamase production. **Indications:** Cefoperazone sodium is indicated for the treatment of infections cause by susceptible organisms like respiratory tract infections, peritonitis & intra-abdominal infections, bacterial septicemia, urinary tract infections, enterococcal infections. **Contra-indications:** Cefoperazone sodium is contra-indicated in patients with known allergy to the cephalosporin class of antibiotics. **Warning:** Before therapy with cefoperazone sodium is instituted, Careful inquiry should be made to determine whether the patient has had previous hypersensitivity reactions to cephalosporins, penicillins or other drugs. This product should be given cautiously to penicillin sensitive patients. **Precautions:** Zipazom should be given carefully to the patients with renal impairment or suspected renal impairment, pregnancy and lactation. This drug should be used in pregnancy if clearly needed. Moreover, during lactation, it can be secreted in the breast milk, so cephalosporins should be given with caution to nursing mothers. **Dosage and Administration:** The usual adult dose of cefoperazone sodium is 2 to 4gm / day administered in equally divided doses every 12 hours. The recommended dosage for uncomplicated gonococcal urethritis is 500mg intramuscularly as a single dose. In infants and children a 50 to 200mg / kg / day dosage of Zipazom should be given in two administrations (every 12 hours) or more if necessary.



“Medicines For All”



Zafa Pharmaceutical Laboratories (Pvt.) Ltd.

L-1/B, Block 22, FEDERAL 'B' INDUSTRIAL AREA, KARACHI - 75950 (PAKISTAN)

Email: zafaph@cyber.net.pk Website: www.zafa.com.pk



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