





Indications:

TIZIREN is active against many gram-positive bacteria, gram-negative bacteria and anaerobes— including activity against methicillin-resistant staphylococcus aureus (mrsa), stenotrophomonas maltophilia, haemophilus influenzae, and neisseria gonorrhoeae (with mic values reported at 2mcg/ml) and multi-drug resistant strains of acinetobacter baumannii. The drug is licenced for the treatment of skin and soft tissue infections as well as intra-abdominal infections.

Mechanism of action:

TIZIREN binds to bacterial ribosomes, organelles inside the bacteria that produce the cell's proteins. The binding prevents the bacterial ribosomes from producing important proteins that are needed for growth and multiplication of the bacteria.

Dosing:

TIZIREN is administered via intravenous infusions over 30-60 minutes. The initial dose is 100 mg followed by 50 mg every 12 hours. The usual duration of treatment is 5-14 days for complicated skin infections or for complicated intra-abdominal infections. The recommended duration of treatment for community-acquired bacterial pneumonia is 7-14 days.

Presentation: Single dose vial: 5 ml; 50 mg powder for reconstitution.

La Renon Healthcare

208-ISCON Elegance | Circle P | Prahlad Nagar Cross Roads S.G.Highway | Ahmedabad - 380015 | Gujarat | India. Phone: +91-79-3046-1000 (30 Lines) | Fax: +91-79-3046-1001 E-Mail: info@larenon.com | www.larenon.com

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