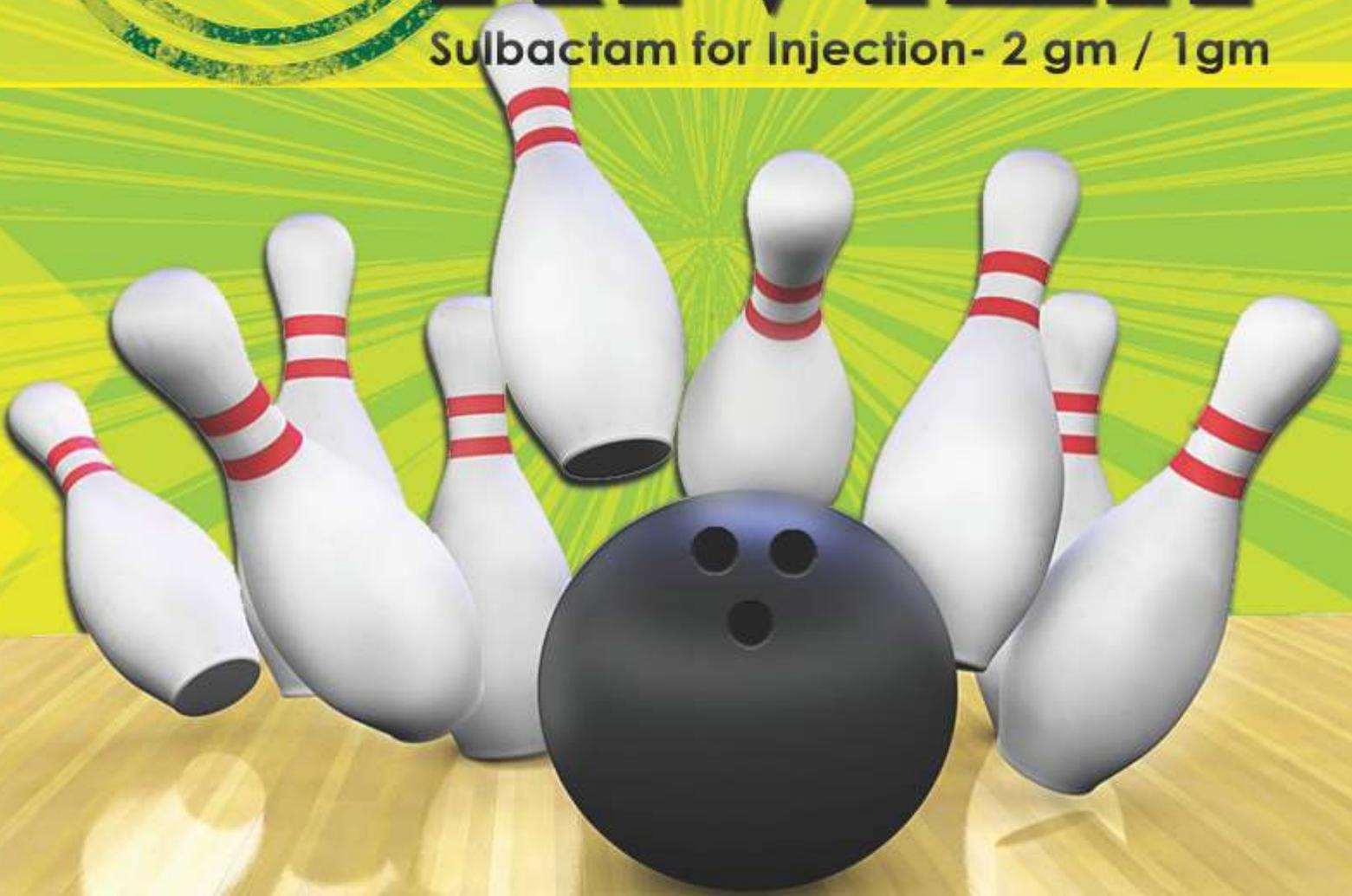




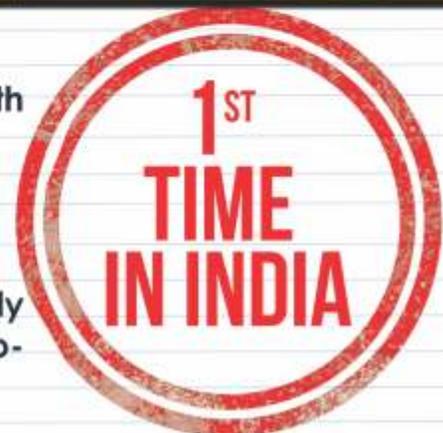
One With All

KIVIZA™

Sulbactam for Injection- 2 gm / 1gm



- ★ Lone Sulbactam- as empiric therapy-preferable to combine with another antibiotic for broad spectrum coverage.
- ★ High and Irreversible Anti-Beta Lactamase activity.
- ★ At high doses effective against nosocomial infections especially the multidrug-Beta Lactam and Carbapenem resistant Acinetobacter, which are a major cause of mortality in the I.C.U.





KIVIZA™

Sulbactam for Injection- 2 gm / 1 gm

Indication:

Kiviza 2 gm / 1 gm -Sulbactam for Injection (IM/IV) is a Beta Lactamase inhibitor that is used in treatment of moderate to severe bacterial infections in combination with certain antibiotics. Combined antibiotics usage should be preferred in clinical applications due to higher therapeutic assurance compared to single-use of Beta Lactam antibiotics.

Composition:

Each vial contains:

Sulbactam Sodium USP (Sterile) equivalent to Sulbactam 2000 mg / 1000 mg.

Mode of action:

Sulbactam is an irreversible inhibitor of beta-lactamase; it binds the enzyme and does not allow it to interact with the antibiotic. It attaches to some Penicillin Binding Proteins (PBP) and increases the sensitivity of species that are sensitive to antibiotic.

Dosage and Administration:

Recommended dose is 500 – 1000 mg of Sulbactam every 6, 8 or 12 hours for adults that may be administered in combination with antibiotics and administered by intravenous or intramuscular route. In cases of multi drug resistant *Acinetobacter Calcoaceticus baumannii* complex formation, the dosage can be increased to 8-12 grams per day intravenously in 3-4 divided doses as per the discretion of the clinician. 0.5 to 1 gm of Sulbactam should be administered in combination with an antibiotic at the beginning of the narcosis for the preoperative short-term prophylaxis where the patient has a high infection risk. Period of administration depends on the course of disease and should be continued as antibiotics can be given. The Dosage of Kiviza should be reduced by 50% of the total daily dose in Renal Insufficiency when the estimated GFR is less than 30 ml/min.

Presentation:

Kiviza injection 20 ml vial with 10 ml Sterile Water for Injection in a mono carton.

La Renon Healthcare

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