

Focused **ACTION**



Usain Bolt

Fastest person ever, he is the first man to hold both the 100 metres and 200 metres world records. He also set the world record in the 4x100 metres relay. He is the reigning Olympic champion in these three events, the first man to win six Olympic gold medals in sprinting, and an eleven-time World champion.

Aminocin

(AMIKACIN SULPHATE)

100, 250, 500mg/2ml Injection



**Focused
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Provides clinically proven efficacy

Community Acquired Pneumonia

Nosocomial Pneumonia

Tuberculosis-Active

Intra-abdominal Infections

Peritonitis

Urinary Tract Infections

Cystic Fibrosis

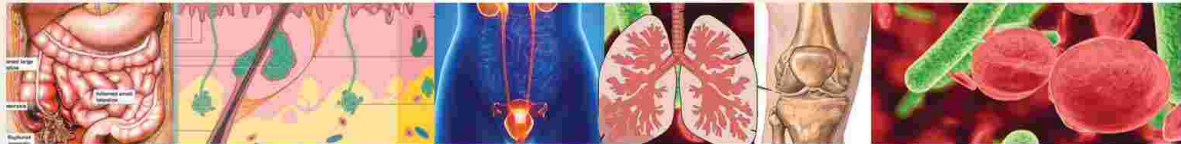
Bacteraemia

Meningitis

Joint Infections

Osteomyelitis

Skin & Soft Tissue Infections



http://www.druglib.com/druginfo/amikacin/indications_dosage

Shows remarkable outcomes in LRTIs

**Clinical Cure rate in
Pneumonia or Bronchitis**

92%

Ref: J Chemother. 1995 Jun;7 Suppl 2:137-42

Effectively controls Bacterial Diarrhea

Salmonella & Shigella spp- The common pathogens found in blood and stool samples of patients suffering from diarrhea.

Antibiotic Used	Shigella flexneri	S.typhi	S.para-typhi A	Salmonella spp
Amikacin (Aminocin)	Sensitive	Sensitive	Sensitive	Sensitive

REF: J.Med.Sci., 2(2):85-88 March-April-2002

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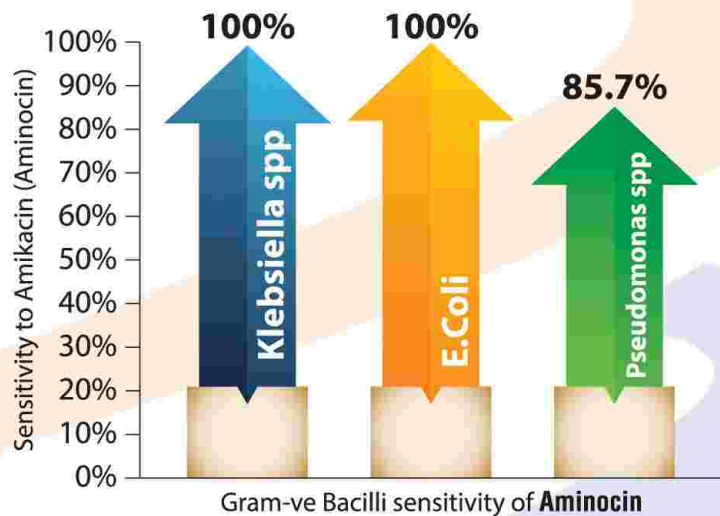


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Drug of choice for Surgical Infections

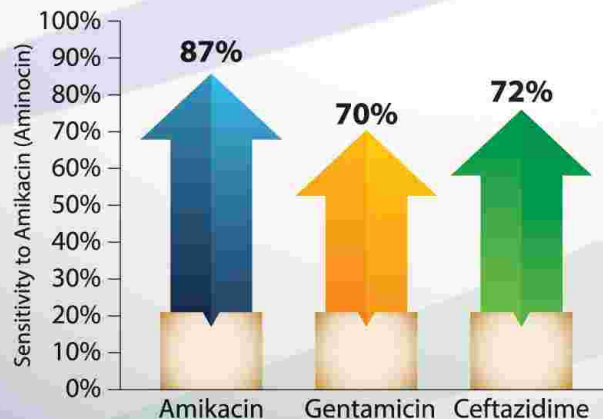
Empirical antibiotic before procuring the antibiotic susceptibility test results; may include Amikacin (Aminocin)

Ref: Journal of Pharmacy Volume 2 Issue 5



Provides higher susceptibility against Uro-pathogens

Mean susceptibility of Uro-pathogens to Antibiotics



Ref: Singapore Med J. 2006 Apr;47(4):281-5.

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- Aminocin provides clinically proven efficacy
- Aminocin shows remarkable outcomes in LRTIs
- Aminocin effectively controls Bacterial Diarrhea
- Aminocin drug of choice for Surgical Infections
- Aminocin provides higher susceptibility against Uro-pathogens

Dosage:

Infants, children and adults with normal renal functions:

15mg/kg/day divided into 2 or 3 equal doses administered at equally-divided intervals.

Newborns: loading dose of 10 mg/kg be administered initially to be followed with 7.5 mg/kg every 12 hours.

MDR Tuberculosis: 15 to 20 mg/kg body weight usually 750 to 1000mg given daily or 5-6 days per week.



A Product of

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Pharma

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