

LINCOCIN

Lincomycin



DRUG USES

Lincocin, or the antibiotic lincomycin, is used to treat a variety of bacterial infections caused by susceptible bacteria. Some common uses of Lincocin include:

Infections of the Skin and Soft Tissues: Lincocin can be used to treat infections of the skin, subcutaneous tissues, and other soft tissues caused by susceptible bacteria. This includes conditions like cellulitis, abscesses, and wound infections.

Respiratory Tract Infections: It can be prescribed for respiratory tract infections such as pneumonia, bronchitis, and lung abscesses caused by bacteria susceptible to lincomycin.

Bone and Joint Infections: Lincocin might be used to treat bone and joint infections, including osteomyelitis and septic arthritis, when the causative bacteria are susceptible to the drug.

Intra-abdominal Infections: In some cases, Lincocin can be considered for treating intra-abdominal infections like peritonitis and abscesses caused by susceptible bacteria.

Bacterial Septicemia: It can be used in cases of bacterial bloodstream infections or septicemia caused by bacteria susceptible to lincomycin.

Other Infections: Lincocin might also be considered for other types of infections, depending on the susceptibility of the causative bacteria. This could include infections of the female reproductive tract, pelvic inflammatory disease, and more.

It's important to note that Lincocin is generally reserved for infections caused by bacteria that are susceptible to its action. Bacterial cultures and susceptibility tests are often performed to determine if Lincocin is an appropriate treatment choice for a specific infection.