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Antibiotic Sensitivity Of Clostridium Perfringens

Antibiotic Sensitivity of Clostridium perfringens Isolated From Faeces in Tabriz, Iran 1. Background. Clostridium perfringens, a

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Gram-positive anaerobic bacterium that produces spores is widely distributed... 2. Objectives. The aims of this study were culturing and isolation of toxigenic and ...

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Antibiotic Sensitivity of Clostridium perfringens Isolated From Faeces in Tabriz, Iran. ... Clostridium perfringens, a Gram-positive, anaerobic bacterium that produces at least 16 virulence factors including 12 toxins (α -v), enterotoxin, hemolysin and neuraminidase, can create variable pathogenic condition, ranging from a food poisoning to ...

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Antibiotic resistance of Clostridium perfringens isolates from broiler chickens in Egypt. The use of antibiotic feed additives in

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broiler chickens results in a high prevalence of resistance among their enteric bacteria, with a consequent emergence of antibiotic resistance in zoonotic enteropathogens. Despite growing concerns about the emergence of antibiotic-resistant strains, which show

Antibiotic resistance of Clostridium perfringens isolates

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Background: Clostridium perfringens, a Gram-positive, anaerobic bacterium that produces at least 16 virulence factors including 12 toxins (α -v), enterotoxin, hemolysin and neuraminidase, can create variable pathogenic condition, ranging from a food poisoning to life-threatening myonecrosis. Among C. perfringens strains, resistance to the drug choices such as penicillin as well as to ...

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Ninety strains of Clostridium perfringens were tested with 8 to 10 different antibiotics by the Kirby-Bauer disc method for determining bacterial sensitivity. The results of these tests were compared with previously established bacteriocin sensitivities of these strains.

Antibiotic sensitivity of Clostridium perfringens and L ...

Despite the decreased sensitivity of C. perfringens isolates from cattle to beta-lactamic antibiotics has been described (17), penicillin caused inhibition of all strains at lowest concentration tested (0,25 mg/L) in this study, in agreement to previous works with C. perfringens poultry isolates (4,9,13,21).

Antimicrobial susceptibility of Clostridium perfringens ...

Of the clostridial species, Clostridium perfringens is one of the most susceptible to penicillin, but clindamycin resistance is

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increasing, including up to 14% of blood isolates of C. perfringens in one study [5, 26, 33].

Antimicrobial Resistance and Susceptibility Testing of ...

Clostridium septicum is a highly pathogenic microbe that causes gas gangrene in humans, and is the principal cause of spontaneous gas gangrene in patients with gastrointestinal maladies, including adenocarcinoma of the colon. Despite modern approaches to manage C. septicum infection, morbidity and m ...

Comparative efficacy of antibiotics in treating ...

Clostridium sordellii and C. septicum possess susceptibility similar to C. perfringens, although there are occasional strains resistant to extended spectrum penicillins and clindamycin. Clostridium tertium displays resistance to third generation cephalosporins (83% resistance to ceftriaxone) (3 , 21 , 27).

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Clostridium species (Clostridium perfringens, C. butyricum ...

Resistance in the Gram-positive isolates was as follows: of the Clostridium perfringens isolates, 4% were resistant to benzylpenicillin and 4% to clindamycin; of the Peptostreptococcus anaerobius...

(PDF) Antibiotic Sensitivity of Clostridium perfringens ...

C. perfringens strains were evaluated for susceptibility to 20 antibiotics using the antibiotic disc diffusion method and to 16 antibiotics using the broth microdilution method. The disc method revealed antibiotic resistance to colistin (100%), gentamicin (100%), lincomycin (100%), amikacin (100%), sulfamethoxazole with trimethoprim (100%), clindamycin (70%), oxytetracycline (50%), and erythromycin (10%).

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Prevalence and characterization of Clostridium perfringens ...

The antibiotic sensitivity pattern in this study revealed the C. perfringens isolates were 100% sensitive to Gentamicin followed by 96.67% to Chlortetracycline, 93.33% to gatifloxacin, 86.67% to ciprofloxacin, 86.67% to ofloxacin and 86.67% to lincomycin.

Occurrence of Clostridium perfringens contamination in ...

It is recommended that C. perfringens infections in Egypt should be treated with antibiotics for which resistant isolates are rare at present; namely, amoxicillin, ampicillin, cephradine,...

(PDF) Antibiotic resistance of Clostridium perfringens ...

However, one report demonstrated that isolates of C. perfringens from cattle exhibited decreased sensitivity to beta-lactams antibiotics (14). Table 1. Distribution of the minimum inhibitory

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concentration ($\mu\text{g/mL}$) of 13 antimicrobials for 50 *C. perfringens* type A isolates isolated from one- to seven-day-old piglets, with and without diarrhea.

ANTIMICROBIAL SUSCEPTIBILITY OF CLOSTRIDIUM PERFRINGENS ...

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Clostridium species | Johns Hopkins ABX Guide

only few studies on the antimicrobial resistance profile of *C. perfringens* in human and animals were conducted so far (Tansupharisi et al., 2005; Marks et al., 2003), and the resistance situation of strains found in Switzerland is un-known. The

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objective of this study was to obtain an over-view on antibiotic susceptibility among C. perfringens iso-

Antimicrobial susceptibility of canine Clostridium ...

positive for type B, type D, or type E. The MIC Evaluator strips antimicrobial susceptibility test. showed meropenem (96%), ampicillin (92%), amoxicillin/clavulanic acid (84%), and tetracycline. (8%) sensitivity.

The First Identification and Antibiogram of Clostridium ...

All strains were uniformly sensitive to the ionophore antibiotics monensin, lasalocid, salinomycin, maduramycin and narasin. All were sensitive to avilamycin, tylosin and amoxicillin, while. flavomycin (bambermycin) showed low or no activity. Chlortetracycline and oxytetracycline were active at very.

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