

Combined Antimicrobial Therapy

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Combined Antimicrobial Therapy

The initial use of combination antimicrobial therapy for gram-negative infections is usually justified by one of three reasons: the potential for synergistic activity between two classes of ...

Is Double Coverage of Gram-negative Organisms Necessary?

Clinical evidence of the major drugs utilized in combination schemes and how ... has emerged worldwide and is severely challenging antimicrobial therapy against these pathogens.

Combination Therapy for Carbapenem-resistant Gram-negative Bacteria

Antibiotic therapy is important in the management of intra-abdominal infections. Organisms in all cases are a mixture of facultative anaerobic bacteria, usually Enterobacteriaceae, and obligate ...

Rational Approach to Antimicrobial Therapy: The Gastrointestinal System

Standard short-course anti-TB treatment still requires a regimen of at least six months of antimicrobial drugs ... doxycycline, in combination with TB drug treatment, reduces the size of lung ...

Combination of doxycycline and TB drug treatment reduces the size of lung cavities

LL-37, a natural antimicrobial molecule present in the brain and gut, selectively binds to harmful clumps of the alpha-synuclein protein — a hallmark of Parkinson's disease — and prevents their ...

LL-37 Suppresses Alpha-synuclein Clumping in Parkinson's

Doctors are now increasingly prescribing antibiotics that were popular during grandpa's times. This is to fight antimicrobial resistance that has become a major health nuisance with disease-causing ...

Covid-19: Antibiotics of the 1940s make a comeback in troubled times

Zurex Pharma, a Middleton, WI-based company developing antimicrobial products for preventing infections acquired in hospitals, clinics, and home care settings, says it has raised \$9 million in new ...

Zurex Pharma Raises \$9M to Fight Hospital-Acquired Infections

Doctors are now increasingly prescribing antibiotics that were popular during grandpa's times. This is to fight antimicrobial resistance that has become a major health nuisance with disease-causing ...

Antibiotics of the 1940s return in Covid times

The global rise of antimicrobial resistance (AMR) phenotypes is an exemplar for rapid evolutionary response. Resistance arises as a consequence of humanity's widespread and largely indiscriminate use ...

The Antimicrobial Resistance Crisis: An Inadvertent, Unfortunate but Nevertheless Informative Experiment in Evolutionary Biology

Some of the most effective essential oils include: Different types of essential oils can be combined to maximize their antimicrobial strength. For instance, combining oregano and rosemary has been ...

How Antimicrobial Nanotubes in Packaging Can Revolutionize Food Safety

Antimicrobial Suture Market" The Increasing Technological Advancements With Research and Development Activities is Driving the Growth of Antimicrobial ...

Antimicrobial Suture Market Size to Grow at a CAGR of 13.3% During the Forecast Period 2021-2026

The clinical impact of the Unyvero results on antibiotic stewardship and patient management were discussed and acted upon in real-time, enabling earlier adjustment of antimicrobial therapy in 53% ...

OpGen Announces Prospective Clinical Data from Unyvero LRT BAL and Acuitas AMR Gene Panel for Isolates Data Presented at World Microbe Forum

Researchers have discovered that the use of a common antibiotic, doxycycline, in combination with TB drug ... a regimen of at least six months of antimicrobial drugs, and drug-resistant TB is ...

Common antibiotic found useful in accelerating recovery in tuberculosis patients

These stories include screening for hepatocellular carcinoma, antimicrobial gene burden in ... were taking guidelines-recommended statin therapy, according to a study published in Clinical ...

7 recent reports in liver: HCC screening, cirrhosis, DDW

A new study, recently published in the journal Viruses, describes the impressive evidence for the role of antimicrobial ... treated with a combination of immunoglobulin fetal therapy and neonatal ...

Cytomegalovirus News and Research

Perhaps nowhere is this inadequacy more evident than in the dearth of safe, effective antibiotics that address today's antimicrobial resistance ... trouble obtaining enough azithromycin to use in ...

The perfect storm

Increasing government funding to support phage therapy manufacturers in developing an innovative approach to decrease antimicrobial-resistant infection cases is anticipated to boost market growth.

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