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Current concepts and future strategies in the antimicrobial therapy of emerging Gram-positive spontaneous bacterial peritonitis

¹ Marco Fiore, Alberto Enrico Maraolo, Ivan Gentile, Guglielmo Borgia, Sebastiano Leone, Pasquale Sansone, Maria Beatrice Passavanti, Caterina Aurilio, Maria Caterina Pace

Abstract

Spontaneous bacterial peritonitis (SBP) is the most common infection in end stage liver disease patients. SBP is defined as an ascitic fluid infection with a polymorphonuclear leucocyte count $\geq 250/\text{mm}^3$ without an evident intra-abdominal surgically treatable source. Several mechanisms contribute to SBP occurrence: translocation of gut bacteria and their products; reduced intestinal motility provoking bacterial overgrowth; alteration of the gut's barrier function and local immune responses. Historically ¹ Gram-negative enteric bacteria have been the main causative agents of SBP, thereby guiding the empirical

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