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Eubiotic properties of rifaximin: Disruption of the traditional concepts in gut microbiota modulation

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Antonio Gasbarrini

Abstract

Antibiotics are usually prescribed to cure infections but they also have significant modulatory effects on the gut microbiota. Several alterations of the intestinal bacterial community have been reported during antibiotic treatment, including the reduction of beneficial bacteria as well as a reduction of microbial alpha-diversity. Although after the discontinuation of antibiotic therapies it has

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