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Antibiotic Induced Diarrhoea: Latest approach to Manage

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Abstract

Antibiotic Induced Diarrhoea is defined as the passage of three or more loose or liquid stool per day after taking an Antibiotic for another In- fection. Clinically, diarrhea can be classified into many ways, i.e. based on the time course (acute vs. persistent vs. chronic), volume (large vs. small), pathophysiology (secretory vs. osmotic vs. inflammatory vs. functional), epidemiology (community-acquired vs. hospital-acquired vs. traveler's diarrhea) or stool characteristics (watery vs. fatty vs. inflammatory). The present Review article focus different aspects of Diarrhoea which originate due to administration of a particular group of Antibiotic. The article also highlight latest treatment approach.

Keyword : Antibiotic, Purgative, Malabsorption, Autoimmune, Rotavirus

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