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Gastrointestinal neuromuscular apparatus: An underestimated target of gut microbiota

Guarino MPL *et al.* Microbiota and intestinal motility

Michele Pier Luca Guarino, Michele Cicala, Lorenza Putignani, Carola Severi

Abstract

Over the last few years, the importance of the resident intestinal microbiota in the pathogenesis of several gastro-intestinal diseases has been largely investigated. Growing evidence suggest that microbiota can influence gastro-intestinal motility. The current working hypothesis is that dysbiosis-driven mucosal alterations induce the production of several inflammatory/immune mediators which affect gut neuro-muscular functions. Besides these indirect mucosal-mediated effects, the present review highlights that recent

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