

Microbial replacement therapies- the past, present and future





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MICROBIOME-DIRECTED THERAPIES: PAST, PRESENT, AND FUTURE Prebiotics and Probiotics in Digestive Health Earnonn M. M. Quigley Division of Gastroenterology and Hepatology, Lynda K. and David M. Underwood Center for Digestive Disorders, Houston Methodist Hospital and Weill Cornell Medical College, Houston, Texas

Glucocorticoid replacement therapies: past, present and ...

https://www.sciencedirect.com/science/article/pii/S2451965019300729

Glucocorticoid replacement therapy: past, present and future. (a) Photograph of Thomas Addison (Credit: Wellcome Collection. CC BY) and illustration of his seminal manuscript. (b) Diagram of the structure of corticosterone (compound E). (c) Illustration of the circadian rhythmicity of cortisol ...

Author: Su-Yi Liew, Scott A. Akker, Leonardo ... Publish Year: 2019

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Prelude to Oral Microbes and Chronic Diseases: Past, Present and Future Kalina R Atanasova 1 and Özlem Yilmaz 1, 2, * 1 Department of Periodontology, University of Florida, Gainesville, FL 32610, USA

Cited by: 29 Author: Kalina R. Atanasova, Özlem Yilmaz

Publish Year: 2015

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Fecal Microbiota Transplant: Past, Present and Future Christina M. Surawicz Professor of Medicine

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Renal replacement therapy review: Past, present and future. Other indications for RRT in the hospitalized patient include severe acidosis, hyperkalemia or other electrolyte abnormalities, toxin/poisonings, and fluid overload of greater than ten percent in the critically ill patient [1]. The selection of RRT modality, either peritoneal or hemo-based,...

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Name of Journal: World Journal of Gastroenterology

Manuscript NO: 51535

Manuscript Type: REVIEW

Therapies to modulate gut microbiota: Past, present and future

Akshita Gupta, Srishti Saha, Sahil Khanna

Abstract

The human gut microbiota comprises of a complex and diverse array of microorganisms, and over the years the interaction between human diseases and the gut microbiota has become a subject of growing interest. Disturbed microbial milieu in the gastrointestinal tract is central to the pathogenesis of several diseases including antibiotic-associated diarrhea and *Clostridioides difficile* infection (CDI). Manipulation of











Therapies to modulate gut microbiota: Past, present and futur

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Fecal microbiota transplantation: past, present and future perspectives. ... Strategies for the therapeutic modulation of gut microbiota are therefore expected to give a relevant contribution in the management of disorders associated with its impairment. ... A growing body of evidence showed clearly that FMT is an effective treatment against ...

Cited by: 5 Author: Stefano Bibbò, Gianluca Ianiro, Antonio G...

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MICROBIOME-DIRECTED THERAPIES: PAST, PRESENT, AND FUTURE Prebiotics and Probiotics in Digestive Health ... As the importance of the gut microbiota in health and disease is increasingly recognized interest in interventions that can modulate the microbiota and its interactions with its host has soared. Apart from diet, prebiotics and pro-biotics ...

Prebiotics in the Infant Microbiome: The Past, Present ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6966216

Jan 09, 2020 - A coordinated interaction between the **gut microbiota** and the immune system exists, allowing the host to tolerate the abundance of antigens **present** in the **gut**. **Modulation** of various GALT-associated immunological processes is thought to be the means through which prebiotics exert their beneficial effects.

Fecal microbiota transplantation: past, present and future ...

https://www.minervamedica.it/en/journals/gastroenterologica-dietologica/article.php?... •

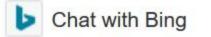
Gut microbiota is known to play a main role in regulating both health and disease in humans. Strategies for the therapeutic modulation of gut microbiota are therefore expected to give a relevant contribution in the management of disorders associated with its impairment.

Frontiers | Gut Microbiota Modulation for Multidrug ...

https://www.frontiersin.org/articles/10.3389/fmicb.2019.01704 •

Jul 25, 2019 · Gut Microbiota as Reservoir of MDRO. The human gut microbiota is composed of 10 14 bacteria organized into microbial communities containing harmless symbionts, commensal bacteria, and opportunistic pathogens, all of which play crucial roles in human health and disease (Sekirov et al.,





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Strategies for the therapeutic modulation of gut microbiota are therefore expected to give a relevant contribution in the management of disorders associated with its impairment. Among these options, one of the most renowned is fecal microbiota transplantation (FMT).

Cited by: 5 Author: Stefano Bibbò, Gianluca Ianiro, Antonio ...

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