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Characterization of microbiota in systemic-onset juvenile idiopathic arthritis with c



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Juvenile idiopathic arthritis (JIA) is the most common rheumatic disease in childhood, with a prevalence of 16–150 cases per 100,000 children . By definition, it is characterised by arthritis of unknown origin persisting for more than 6 weeks, and starting before the age of 16 years [1 , 2].

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Author: Anouk Verwoerd, Nienke M. Ter Haar, Syt...

Publish Year: 2016

The role of gut microbiota in juvenile idiopathic arthritis

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Juvenile idiopathic arthritis (JIA) is the most common rheumatic disease in childhood. The pathogenesis of JIA is thought to be the result of a combination of host ...

Oral Microbiota in New-Onset Juvenile Idiopathic Arthritis ...

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Whether oral dysbiosis is also associated with juvenile idiopathic arthritis (JIA) is less clear, as periodontal disease-related organisms are rare in children. Comparing the microbiomes from JIA patients with those of their mothers provide another avenue to explore the role of dysbiosis in arthritis, because healthy children derive much of ...

Alteration of Fecal Microbiota Profiles in Juvenile ...

www.ncbi.nlm.nih.gov > ... > [Front Microbiol](#) > v.7; 2016

Alteration of Fecal Microbiota Profiles in Juvenile Idiopathic Arthritis. Associations with HLA-B27 Allele and Disease Status ... Microbiota Characterization by 16S rDNA Sequencing in the JIA Groups and Healthy Controls. ... different from both active disease and healthy controls, likely resulting from a different trajectory to stable state and ...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47917

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

**Characterization of microbiota in systemic-onset juvenile idiopathic arthritis
with different disease severities**

Dong YQ *et al.* Characterization of microbiota in SoJIA

Yan-Qing Dong, Wei Wang, Ji Li, Ming-Sheng Ma, Lin-Qing Zhong, Qi-Jiao

Wei, Hong-Mei Song

Abstract

BACKGROUND

Match Overview

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5028952>

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The human microbiome and juvenile idiopathic arthritis ...

<https://ped-rheum.biomedcentral.com/articles/10.1186/s12969-016-0114-4> ▾

Sep 20, 2016 · **Juvenile idiopathic arthritis** (JIA) is the most common rheumatic **disease** in childhood, with a prevalence of 16–150 cases per 100,000 children . By definition, it is characterised by **arthritis** of unknown origin persisting for more than 6 weeks, and starting before the age of 16 years [1 , 2].

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<https://acrabstracts.org/.../oral-microbiota-in-new-onset-juvenile-idiopathic-arthritis> ▾

Background/Purpose: Oral microbial dysbiosis of specific organisms such as Porphyromonas, Aggregatibacter, Tannerella, and Treponema in dental plaque has been implicated in the pathogenesis of adult rheumatoid **arthritis** (RA) and periodontitis, while Neisseria may play a protective role. Whether oral dysbiosis is also associated with **juvenile idiopathic arthritis** (JIA) is less clear, as ...

[PDF] Microbiome Analytics of the Gut Microbiota in Patients ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/art.40827>