

Increased duodenal expression of miR-146a and -155 in pediatric Crohn's disea

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15 May 2014 ... Keywords: **Crohn's disease**, Inflammatory bowel disease, MicroRNA, Treatment, ... **MiR-146a** was reported to regulate gut inflammation via ... in colon tissues of **pediatric** patients with active UC might **increase expression** and ...

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4 Sep 2014 ... We observed that a polymorphism in **miR-146a** is associated with the risk to develop ... C-allele is transmitted, from heterozygous parents to its affected **child** [38]. We found that **miR-146a** is **more expressed** in leprosy nerve biopsies ... to a common genetic fingerprint in Leprosy and **Crohn's disease** [48].

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 25915

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Increased duodenal expression of miR-146a and -155 in pediatric Crohn's disease

Dániel Szűcs, Nóra Judit Béres, Réka Rokony, Kriszta Boros, Katalin Borka, Zoltán Kiss, András Arató, Attila J. Szabó, Ádám Vannay, Erna Sziksz, Csaba Bereczki, Gábor Veres

Abstract

AIM: To evaluate the role of microRNA (miR)-146a, -155 and -122 in the duodenal mucosa of pediatric patients with Crohn's disease (CD) and the effect of transforming growth factor- β (TGF- β) on these miRs in duodenal epithelial and fibroblast cells.

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10 Oct 2013 ... Mucosal biopsies from the esophagus, stomach and **duodenum** were available in all ... **146** (31%) **miR-21 expression** was **increased** an average of 50-fold (in ... 1Pediatric Gastroenterology, Nutrition, and Liver Diseases, Hasbro The characteristics of ulcerative colitis (UC) and **Crohn's disease** (CD) ...



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