

Match Overview

1 Internet 17 words
crawled on 29-May-2018
hal.archives-ouvertes.fr

1%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53714

Manuscript Type: CASE REPORT

**Refractory very early-onset inflammatory bowel disease associated with cytosolic
isoleucyl-tRNA synthetase deficiency: A case report**

Andrew Fagbemi, William G Newman, Stuart G Tangye, Stephen M Hughes, Edmund
Cheesman, Peter D Arkwright

Abstract

BACKGROUND

国内版 国际版



Refractory very early-onset inflammatory bowel disease



ALL

IMAGES

VIDEOS

7,530 Results

Any time ▾

Inflammatory Bowel Disease: Mechanisms, Redox ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3809610>

Nov 10, 2013 · Oxidative stress is thought to play a key role in the development of intestinal damage in **inflammatory bowel disease** (IBD), because of its primary involvement in intestinal cells' aberrant immune and **inflammatory** responses to dietary antigens and to the commensal bacteria.

Cited by: 149

Author: Fiorella Biasi, Gabriella Leonarduzzi, Patr...

Publish Year: 2013

Crohn's disease: Evidence for ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3070014>

Mar 21, 2011 · INTRODUCTION. Crohn's **disease** (CD) is a chronic, lifelong, and unrelenting **inflammatory bowel disease** that mainly strikes young people in the prime of their productive life[] .There are over 600 000 individuals with CD in North America, with up to 40 000 new cases being diagnosed each year, and double that amount at risk, based on a monozygotic concordance rate of 50%[1-3].

Cited by: 9

Author: Jay Pravda

Publish Year: 2011

Aminoacyl-tRNA synthetase deficiencies in search of ...

<https://www.nature.com/articles/s41436-018-0048-y>

Jun 06, 2018 · Pathogenic variations in genes encoding aminoacyl-tRNA synthetases (ARSs) are increasingly **associated** with human **disease**. Clinical features of autosomal recessive ARS deficiencies appear **very** ...

Cited by: 6

Author: Sabine A. Fuchs, Imre F. Schene, Gauta...

Publish Year: 2019



Refractory very early-onset inflammatory bowel disease



YJ



ALL

IMAGES

VIDEOS

7,740 Results

Any time ▾

Inflammatory Bowel Disease: Mechanisms, Redox ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3809610>

Nov 10, 2013 · Oxidative stress is thought to play a key role in the development of intestinal damage in **inflammatory bowel disease** (IBD), because of its primary involvement in intestinal cells' aberrant immune and **inflammatory** responses to dietary antigens and to the commensal bacteria.

Cited by: 149

Author: Fiorella Biasi, Gabriella Leonarduzzi, Patr...

Publish Year: 2013

Aminoacyl-tRNA synthetase deficiencies in search of ...

<https://www.nature.com/articles/s41436-018-0048-y>

Jun 06, 2018 · Pathogenic variations in genes encoding aminoacyl-tRNA synthetases (ARSs) are increasingly **associated** with human **disease**. Clinical features of autosomal recessive ARS deficiencies appear **very** ...

Cited by: 6

Author: Sabine A. Fuchs, Imre F. Schene, Gauta...

Publish Year: 2019

Biochemistry of Autoinflammatory Diseases: Catalyzing ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6365650>