



ALL

IMAGES

VIDEOS

140,000 Results

Any time ▾

Remission of Refractory Celiac Disease With Infliximab in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4435386>

Jan 16, 2015 · **Refractory celiac disease** (RCD) is a rare but life-threatening complication of **celiac disease** (CD), and only 1 pediatric **case** has been reported. We **report** a **case** of a 14-year-old girl with CD presenting with persistent symptoms and positive tissue **celiac**-specific antibodies despite a gluten-free diet.

Cited by: 8

Author: Nidhi Rawal, William Twaddell, Alessio F...

Publish Year: 2015

[Refractory encephalitis because of seronegative celiac ...

<https://pubmed.ncbi.nlm.nih.gov/26988169>

The **encephalitis** is an infrequent **clinical** manifestation of the **celiac disease** despite the high **prevalence of the celiac disease** in the general population. It presents with numerous differential diagnosis, with requires high **suspicious diagnosis**.

Author: Federico A Filippín, Alejandra Alfons...

Publish Year: 2016

A Refractory Celiac Patient Successfully Treated With ...

<https://www.sciencedirect.com/science/article/pii/S0025619616300040>

Jun 01, 2016 · **Refractory celiac disease** (RCD) is a condition defined by the persistence or recurrence of malabsorption syndrome and intestinal villous atrophy despite a strict gluten-free diet for more than 12 months. 1 Its hallmark is an accumulation of aberrant intraepithelial lymphocytes (IELs), the amount of which makes it possible to differentiate between type I and type II RCD. 2 ...

Cited by: 8

Author: Rachele Ciccocioppo, Alessandra Gallia...

Publish Year: 2016

A Case of Multiple Sclerosis and Celiac Disease

<https://www.hindawi.com/journals/crinm/2013/576921> ▾

We **report** the **case** of a 45-year-old **female MS patient** who is under **interferon treatment**. After seven years of monitoring, during her routine gastroenterological assessment, she was diagnosed

Match Overview

1 **Crossref** 19 words
Udit Chander, Rebecca J. Leeman-Neill, Govind Bhagat. "P...
hogenesis of Enteropathy-Associated T Cell Lymphoma", Cur

1%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 58225

Manuscript Type: CASE REPORT

Multiple cerebral lesions in a patient with refractory celiac disease: A case report

Cerebral lesions in refractory celiac disease

Abstract

BACKGROUND

Enteropathy-associated T cell lymphoma (EATL) is an aggressive intestinal T cell lymphoma derived from intraepithelial lymphocytes, which occurs in individuals with celiac disease (CD). Cerebral involvement is an extremely rare condition and as described so far, lymphoma lesions may present as parenchymal predominantly supratentorial or as leptomeningeal involvement. We describe a case of EATL with multifocal supra- and infratentorial brain involvement in a patient with refractory celiac

disease (ECD)

Case report: Multiple cerebral lesions in a patient with refractory cel



ALL

IMAGES

VIDEOS

157,000 Results

Any time ▾

Celiac disease with cerebral and peripheral nerve ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC25408772>

Sep 15, 2014 · Objectives: Due to the similarity in the clinical presentation, morphology, and course, **celiac disease** (CD) may be mixed up with other immunological disorders, such as **multiple sclerosis** (MS). **Case report:** In a 43-year-old Caucasian male with a history of diarrhea and colics since young age, progressive sensory disturbances developed since age ...

Cited by: 6

Author: J Finsterer, F Leutmezer

Publish Year: 2014

[Refractory encephalitis because of seronegative celiac ...

<https://pubmed.ncbi.nlm.nih.gov/26988169>

Case report: A 45 years-old man with histopathologic diagnosis of **celiac disease** but negative **celiac antibodies** developed encephalic, brainstem and periphery nervous system manifestations: **cognitive declaim and seizures**, diplopia and ataxia, polyneuropathy and polyradiculopathy respectively; **inflammatory cerebrospinal fluid and cortico-subcortical and multiple brainstem lesions** with mild ...

Author: Federico A Filippín, Alejandra Alfonso, ...

Publish Year: 2016

A Refractory Celiac Patient Successfully Treated With ...

<https://www.sciencedirect.com/science/article/pii/S0025619616300040>

Jun 01, 2016 · **Refractory celiac disease** (RCD) is a condition defined by the persistence or recurrence of malabsorption syndrome and intestinal villous atrophy despite a strict gluten-free diet for more than 12 months. 1 Its hallmark is an accumulation of aberrant intraepithelial lymphocytes (IELs), the amount of which makes it possible to differentiate between type I and type II RCD. 2 The latter is ...

Cited by: 8

Author: Rachele Ciccocioppo, Alessandra Gallia, M...

Publish Year: 2016

Multiple cerebral lesions in a patient with refractory celiac disease: .



Sign in



ALL

IMAGES

VIDEOS

57,300 Results

Any time ▾

[\(PDF\) Brain White-Matter Lesions in Celiac Disease: A ...](#)

<https://www.researchgate.net/publication/11858964...>

Brain White-Matter Lesions in Celiac Disease: A Prospective Study of 75 Diet-Treated Patients Article (PDF Available) in PEDIATRICS 108(2):E21 · September 2001 with 986 Reads How we measure 'reads'

[Celiac Disease Hiding Behind Cerebral White Matter Lesions ...](#)

<pubs.sciepub.com/ijcd/5/2/3/index.html> ▾

Jun 02, 2017 · Abstract. **Celiac disease**, or **celiac enteropathy**, is a relatively common **autoimmune disease** with myriad of presentations, including intestinal and extra-intestinal manifestations. It is also a less common cause of **cerebral white matter lesions** in the absence of other etiologies. If such **patients** are symptomatic, **diagnosis** can be challenging, especially when **gastrointestinal symptoms** are absent.

Author: Mohammed Elhassan, Guha Venkatram... **Publish Year:** 2017

[\[Refractory encephalitis because of seronegative celiac ...](#)

<https://pubmed.ncbi.nlm.nih.gov/26988169>

Case report: A 45 years-old man with histopathologic diagnosis of celiac disease but negative **celiac antibodies** developed encephalic, brainstem and periphery nervous system manifestations: **cognitive declaim** and **seizures**, **diplopia** and **ataxia**, **polyneuropathy** and polyradiculopathy respectively; **inflammatory cerebrospinal fluid** and **cortico-subcortical** and **multiple brainstem lesions** with mild

Search Tools

Turn off Hover Translation (关闭取词)