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Manuscript NO: 55968

Manuscript Type: CASE REPORT

Unremitting diarrhoea in a girl diagnosed ¹ anti-N-methyl-D-aspartate-receptor encephalitis: A case report

Onpoaree N *et al.* Unremitting diarrhoea in anti-NMDAR encephalitis

Norrapat Onpoaree, Montida Veeravigrom, Anapat Sanpavat, Narissara Suratannon,
Palittiya Sintusek

Abstract

BACKGROUND

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1	Internet	49 words crawled on 13-May-2020 worldwidescience.org	1%
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Unremitting vomiting and diarrhoea concomitant with cytomegal



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Anti-NMDAR encephalitis preceded by non-herpetic central ...

<https://www.sciencedirect.com/science/article/pii/S0165572819300682>

After the recent description of biphasic disease with herpes simplex virus (HSV) **encephalitis** followed by anti-N-methyl-d-aspartate receptor **encephalitis** (anti-NMDARE), anti-NMDARE preceded by non-HSV central nervous system (CNS) **infection** has been more rarely reported. We **report** the first **case** of TBE followed by anti-NMDARE and carry out a systematic literature ...

Cited by: 1

Author: Elena Cavaliere, Margherita Nosadini, M...

Publish Year: 2019

Reversible splenial lesion syndrome associated with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4835842>

Apr 18, 2016 · Due to the limits of pathogens and CSF examinations, 6 patients can be considered as **encephalitis**, while 9 other patients can be only **diagnosed** as **infection**-associated encephalopathy [2, 14]. However, all patients had a complete radiological regression of the isolated SCC lesion within several weeks.

Cited by: 6

Author: Yuanzhao Zhu, Junjun Zheng, Ling Zha...

Publish Year: 2016

Systematic Approach to the Differential Diagnosis of ...

<https://academic.oup.com/jpids/article/3/2/175/2937756> ▾

Mar 30, 2014 · Recently, N-methyl-d-aspartate receptor (NMDAR) antibody-mediated **encephalitis** has been described as the most common noninfectious immune-mediated cause of **encephalitis** in both adults and children, with an incidence as great as HSV or other viral etiologies of **encephalitis** [10, 11]. Patients with NMDAR **encephalitis** exhibit a greater incidence ...

Cited by: 1

Author: Nathan P. Dean, Jessica L. Carpenter, J...

Publish Year: 2014

Anti-NMDA Receptor antibody encephalitis with concomitant ...



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[Anti-N-methyl-d-aspartate receptor encephalitis in a ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4468991>

Anti-N-methyl-d-aspartate receptor (NMDAR) encephalitis is a form of autoimmune encephalitis associated with antibodies against the NR1 subunits of NMDARs. Although new-onset acute prominent psychotic syndromes in patients with NMDAR encephalitis have been well documented, there is a lack of case studies on differential diagnosis and treatment of anti-NMDAR encephalitis after a long-term ...

Cited by: 12

Author: Chaohua Huang, Yukun Kang, Bo Zhang, ...

Publish Year: 2015

[Successful treatment of anti-N-methyl-D-aspartate receptor ...](#)

<https://adc.bmj.com/content/94/4/314> ▾

Apr 01, 2009 - The case of a 12-year-old girl with the typical clinical symptoms of the recently described anti-N-methyl-D-aspartate receptor (NMDAR) encephalitis is reported. Within 6 weeks the full clinical spectrum of this condition presented with seizures, agitation, stupor, autonomic instability, dysphagia and hypoventilation leading to a diagnosis of pernicious catatonia.

Cited by: 104

Author: M Schimmel, C G Bien, A Vincent, W Sc...

Publish Year: 2009

[The diffuse involvement of anti-N-methyl-D-aspartate ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6764129>

Anti-N-methyl-D-aspartate receptor (NMDAR) encephalitis is a severe autoimmune disorder first described in 2007. It is associated with antibodies in the serum and cerebrospinal fluid against the GluN1 subunit of the NMDAR [2, 3]. This disease has a female predominance and up to 50% of cases have ovarian teratoma.

Cited by: 1

Author: Yun Jiang, Jianpeng Ma, Tao Gong, Hongj...

Publish Year: 2019

[Anti-N-methyl-D-aspartate receptor \(NMDAR\) encephalitis ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1002/ana.21756>

May 28, 2009 - Anti-N-methyl-D-aspartate receptor (NMDAR) encephalitis is a recently described disorder with a well defined set of clinical features. 1 The associated syndrome has been characterized in adults, frequently young women with teratomas of the ovary who develop changes of mood, behavior, and personality, resembling acute psychosis.



Unremitting diarrhoea in a girl diagnosed anti-N-methyl-D-aspartat



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Anti-N-methyl-d-aspartate receptor encephalitis in a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4468991>

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Cited by: 1017

Author: Nicole R. Florance, Rebecca L. Davis, Ch...

Publish Year: 2009

Successful treatment of anti-N-methyl-D-aspartate receptor ...

<https://adc.bmj.com/content/94/4/314> ▾

Apr 01, 2009 · The **case** of a 12-year-old **girl** with the typical clinical symptoms of the recently described **anti-N-methyl-D-aspartate receptor (NMDAR) encephalitis** is reported. Within 6 weeks the full clinical spectrum of this condition presented with seizures, agitation, stupor, autonomic instability, dysphagia and hypoventilation leading to a **diagnosis** of pernicious catatonia.

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