

Anesthesia for patient with anti-N-methyl-D-aspartate ...

<https://pubmed.ncbi.nlm.nih.gov/30558061>

Rationale: Anti-N-methyl-D-aspartate (NMDA) receptor encephalitis is an immune-mediated syndrome caused by the production of antibodies against NMDA receptors. As NMDA receptors are important targets of many anesthetic drugs, the perioperative management of patients with anti-NMDA receptor encephalitis is challenging for anesthesiologists.

Cited by: 2 Author: Nozomi Wada, Kayoko Tashima, Akira M...
Publish Year: 2018

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Anti-N-methyl-D-aspartate receptor encephalitis induced by ...

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Rationale: Anti-N-methyl-D-aspartate receptor (NMDAR) encephalitis is an autoimmune disorder that is most frequently induced by ovarian teratoma in young females. The condition can be controlled and reversed via ovarian tumor resection and immunotherapy. However, anti-NMDAR encephalitis induced by bilateral ovarian teratomas with distinct histopathologic types is rarely reported in the literature.

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<https://www.sciencedirect.com/science/article/pii/S0022347609007616>

Feb 01, 2010 - Anti-N-methyl-D-aspartate-receptor (NMDAR) encephalitis is a recently identified disorder associated with antibodies against NR1/NR2 heteromers of the NMDAR resulting in a characteristic neuropsychiatric syndrome. 1, 2 It was first described in female patients with ovarian teratoma but recently has been reported also in patients with non-paraneoplastic disorders. 2 Here, we report ...

Cited by: 15 Author: Roberta Biancheri, Alice Pessagno, Mari...
Publish Year: 2010

Anti-N-methyl-D-aspartate receptor encephalitis with an ...

<https://www.ncbi.nlm.nih.gov/pubmed/27776544>

Oct 24, 2016 - CONCLUSIONS: Our patient is an example of teratoma-associated anti-N-methyl-D-aspartate receptor encephalitis, in which the teratoma was identified only microscopically. Her case highlights that even with negative imaging evidence of a teratoma, ovarian pathology should still be considered and explored.

Cited by: 10 Author: Zainab M. Abdul-Rahman, Peter K. Pane...
Publish Year: 2016

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Anti-NMDA receptor encephalitis

Symptoms Diagnosis Causes Treatments

Anti-NMDA receptor encephalitis is a type of brain inflammation caused by antibodies. Early symptoms may include fever, headache, and feeling tired. This is then typically followed by psychosis which presents with false beliefs and seeing or hearing things that others do not see or hear. People are also often agitated or confused. Over time seizures, decreased breathing, and blood pressure and heart rate variability typically occur.

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Test Only Report

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 65030

Manuscript Type: CASE REPORT

Four-year-old anti-N-methyl-D-aspartate receptor encephalitis patient with ovarian teratoma: A case report

a little girl with anti-NMDAR encephalitis

Congying Xue, Hui Dong, HuiXia Yang, Yuwu Jiang, Ling Yin

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<https://www.sciencedirect.com/science/article/pii/S0002937811006016>

Oct 01, 2011 · Anti-N-methyl-D-aspartate receptor encephalitis is an emerging disease that affects young women. Its diagnosis can be delayed because of the neuropsych...

Cited by: 9 Author: Iptissem Naoura, Adrien Didelot, Francine...

Publish Year: 2011

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When does anti - methyl - D aspartate receptor encephalitis occur? ▾

What is ovarian teratoma encephalitis? ▾

What kind of disease is anti NMDAR encephalitis? ▾

Is there an anti NMDAR antibody for ovarian teratoma? ▾

Feedback

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<https://pubmed.ncbi.nlm.nih.gov/26823917>

Anti-N-methyl-D-aspartate receptor encephalitis with occult ovarian teratoma: a case report Int J Clin Exp Pathol . 2015 Nov 1;8(11):15474-8. eCollection 2015.

Cited by: 2 Author: Shi-Xian Zhou, Yun-Mei Yang

Publish Year: 2015