

10. Granerod J, Ambrose HE, Davies NW, et al. Causes of encephalitis and differences in their clinical presentations in England: A multicentre, population-based prospective study. *Lancet Infect Dis*. 2010;10:835-44.
11. Pérez E, Ruggieri V, Monges S, et al. Encefalitis aguda mediada por anticuerpos contra el receptor ionotrópico de glutamato activado por N-metil-D-aspartato (NMDAR): Análisis de once casos pediátricos en Argentina. *Medicina (Buenos Aires)*. 2013;73 Supl I:1-9.
12. Sartori M, Sonadini M, Cesaroni E. Paediatric anti N-methyl-D-aspartate receptor encephalitis: The first Italian multicenter case series. *Eu J Ped Neurol*. 2015;19:453-63.
13. Irani SR, Bera K, Waters P, et al. N-methyl-D aspartate antibody encephalitis: Temporal progression of clinical and paraclinical observations in a predominantly non-paraneoplastic disorder of both sexes. *Brain J Neurol*. 2010;133:1655-67.
14. Freri E, Matricardi S, Patrini M, et al. Focal seizures, focal dyskinesias or both? A complex motor phenomenon reveals anti NMDAR encephalitis. *Seizure*. 2015;27:16-8.
15. Barros P, Brito H, Ferreira PC, et al. Resective surgery in the treatment of superrefractory partial status epilepticus secondary to NMDAR antibody encephalitis. *Eur J Ped Neurol*. 2014;18:449-52.
16. Armangue T, Titulaer MJ, Malaga I, et al. Pediatric anti-NMDAR encephalitis: Clinical analysis and novel findings in a series of 20 patients. *J Pediatr*. 2013;162:850-6.
17. Escobar R, Mena F, Erazo R. Movimientos anormales y encefalitis. *Rev Chil Ped*. 1997;68:99-103.
18. Dalmau J, Rosenfeld MR. Autoimmune encephalitis update. *Neuro-Oncology*. 2014;0:1-8.
19. Gresa-Arribas N, Titulaer MJ, Torrents A, et al. Antibody titres at diagnosis and during follow-up of anti-NMDA receptor encephalitis: A retrospective study. *Lancet Neurol*. 2013;13:167-77.
20. Wuang R, Guan HZ, Ren T, et al. CSF findings in patients with anti-N-methyl-D-aspartate-receptor encephalitis. *Seizure*. 2015;29:137-42.
21. Wang J, Wang K, Wu D, et al. Extreme delta brush guides to the diagnosis of anti-NMDAR encephalitis. *J Neurol Sci*. 2015;353:81-3.
22. Llorens V, Gabilondo I, Gómez-Esteban JC, et al. Abnormal multifocal cerebral blood flow on Tc-99m HMPAO SPECT in a patient with anti-NMDA-receptor encephalitis. *J Neurol*. 2010;257:1568-9.
23. Lagard S, Guedj E. Apport de la tomographie par émission de positons (TEP) cérébrale dans les encéphalites dysimmunitaires. *Rev Chil Pediatr*. 2015;39:279-82.
24. Honnorat J. Therapeutic approaches in antibody-associated central nervous system pathologies. *Rev Neurol (France)*. 2014;170:587-94.
25. Lancaster E. The diagnosis and treatment of autoimmune encephalitis. *J Clin Neurol*. 2016;12:1-13.
26. Kiani R, Lawden M, Eames P, et al. Anti-NMDA-receptor encephalitis presenting with catatonia and neuroleptic malignant syndrome in patients with intellectual disability and autism. *B J Psych Bull*. 2015;39:32-5.