

Case 5 参考文献

1. Venkatesan A, Michael BD, Probasco JC, et al. Acute encephalitis in immunocompetent adults. *Lancet* 2019 ; 393 : 702-16. **PMID** : 30782344
2. Thakur KT, Legouy C, Sonnevile R. Treating acute encephalitis. *Intensive Care Med* 2024 ; 50 : 1916-9. **PMID** : 39133286
3. Ellul M, Solomon T. Acute encephalitis—diagnosis and management. *Clin Med (Lond)* 2018 ; 18 : 155-9. **PMID** : 29626021
4. Ramli NM, Bae YJ. Structured imaging approach for viral encephalitis. *Neuroimaging Clin N Am* 2023 ; 33 : 43-56. **PMID** : 36404046
5. Dubey D, Pittock SJ, Kelly CR, et al. Autoimmune encephalitis epidemiology and a comparison to infectious encephalitis. *Ann Neurol* 2018 ; 83 : 166-77. **PMID** : 29293273
6. Kennedy PG. Viral encephalitis: causes, differential diagnosis, and management. *J Neurol Neurosurg Psychiatry* 2004 ; 75 (Suppl 1) : i10-5. **PMID** : 14978145
7. Mailles A, Stahl JP ; Steering Committee and Investigators Group. Infectious encephalitis in france in 2007 : a national prospective study. *Clin Infect Dis* 2009 ; 49 : 1838-47. **PMID** : 19929384
8. 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. **PMID** : 20952256
9. UpToDate. Viral encephalitis in adults.
<<https://www.uptodate.com/contents/viral-encephalitis-in-adults>> Accessed July 7, 2025.
10. Hanson KE, Alexander BD, Woods C, et al. Validation of laboratory screening criteria for herpes simplex virus testing of cerebrospinal fluid. *J Clin Microbiol* 2007 ; 45 : 721-4. **PMID** : 17202281
11. López Roa P, Alonso R, de Egea V, et al. PCR for detection of herpes simplex virus in cerebrospinal fluid: alternative acceptance criteria for diagnostic workup. *J Clin Microbiol* 2013 ; 51 : 2880-3. **PMID** : 23804382
12. Weidmann M, Meyer-König U, Hufert FT. Rapid detection of herpes simplex virus and varicella-zoster virus infections by real-time PCR. *J Clin Microbiol* 2003 ; 41 : 1565-8. **PMID** : 12682146
13. de Montmollin E, Dupuis C, Jaquet P, et al. Herpes simplex virus encephalitis with initial negative polymerase chain reaction in the cerebrospinal fluid : prevalence, associated factors, and clinical impact. *Crit Care Med* 2022 ; 50 : e643-8. **PMID** : 35167501

14. Tansarli GS, Chapin KC. Diagnostic test accuracy of the BioFire® FilmArray® meningitis/encephalitis panel : a systematic review and meta-analysis. *Clin Microbiol Infect* 2020 ; 26 : 281-90. **PMID** : 31760115
15. Ai J, Xie Z, Liu G, et al. Etiology and prognosis of acute viral encephalitis and meningitis in Chinese children : a multicentre prospective study. *BMC Infect Dis* 2017 ; 17 : 494. **PMID** : 28705180
16. Solari L, Soto A, Agapito JC, et al. The validity of cerebrospinal fluid parameters for the diagnosis of tuberculous meningitis. *Int J Infect Dis* 2013 ; 17 : e1111-5. **PMID** : 23973430
17. Stahl JP. Tuberculous encephalitis. In : Sener A, Erdem H. (eds) *Extrapulmonary tuberculosis*. Springer Nature : Switzerland, 2019 : 121-30.
18. 八木田健司. アメーバ性脳炎. *IASR* 2010 ; 31 : 334-5.
<<https://idsc.niid.go.jp/iasr/31/369/kj3695.html>> Accessed July 7, 2025.
19. 木村暁夫. 自己免疫性脳炎の診断と治療. *日内会誌* 2021 ; 110 : 1601-10.
20. Huang CN, Tian XB, Jiang SM, et al. Comparisons between infectious and autoimmune encephalitis : clinical signs, biochemistry, blood counts, and imaging findings. *Neuropsychiatr Dis Treat* 2020 ; 16 : 2649-60. **PMID** : 33177828
21. Dalmau J, Graus F. Antibody-mediated encephalitis. *N Engl J Med* 2018 ; 378 : 840-51. **PMID** : 29490181
22. UpToDate. Autoimmune (including paraneoplastic) encephalitis : management.
<<https://www.uptodate.com/contents/autoimmune-including-paraneoplastic-encephalitis-management>> Accessed July 7, 2025.
23. Abboud H, Probasco JC, Irani S, et al. Autoimmune encephalitis : proposed best practice recommendations for diagnosis and acute management. *J Neurol Neurosurg Psychiatry* 2021 ; 92 : 757-68. **PMID** : 33649022
24. Graus F, Titulaer MJ, Balu R, et al. A clinical approach to diagnosis of autoimmune encephalitis. *Lancet Neurol* 2016 ; 15 : 391-404. **PMID** : 26906964
25. Anilkumar AC, Foris LA, Tadi P. Acute disseminated encephalomyelitis. In : *StatPearls [Internet]*. Treasure Island (FL) : StatPearls Publishing, 2024. **PMID** : 28613684
26. Bose S, Papathanasiou A, Karkhanis S, et al. Susac syndrome : neurological update (clinical features, long-term observational follow-up and management of sixteen patients) . *J Neurol* 2023 ; 270 : 6193-206. **PMID** : 37608221
27. Koga M, Kusunoki S, Kaida K, et al. Nationwide survey of patients in Japan with Bickerstaff brainstem encephalitis : epidemiological and clinical characteristics. *J Neurol Neurosurg Psychiatry* 2012 ; 83 : 1210-5. **PMID** : 22851608
28. Kaneko J, Kanazawa N, Tominaga N, et al. Practical issues in measuring

- autoantibodies to neuronal cell-surface antigens in autoimmune neurological disorders : 190 cases. *J Neurol Sci* 2018 ; 390 : 26-32. **PMID** : 29801900
29. Dalmau J, Graus F. Diagnostic criteria for autoimmune encephalitis : utility and pitfalls for antibody-negative disease. *Lancet Neurol* 2023 ; 22 : 529-40. **PMID** : 37210100
 30. Velasco R, Villagrán M, Jové M, et al. Encephalitis induced by immune checkpoint inhibitors : a systematic review. *JAMA Neurol* 2021 ; 78 : 864-73. **PMID** : 33720308
 31. Farina A, Villagrán-García M, Fourier A, et al. Diagnostic and prognostic biomarkers in immune checkpoint inhibitor-related encephalitis : a retrospective cohort study. *Lancet Reg Health Eur* 2024 ; 44 : 101011. **PMID** : 39170102
 32. Hirsch LJ, Gaspard N, van Baalen A, et al. Proposed consensus definitions for new-onset refractory status epilepticus (NORSE) , febrile infection-related epilepsy syndrome (FIRES) , and related conditions. *Epilepsia* 2018 ; 59 : 739-44. **PMID** : 29399791
 33. Sculier C, Gaspard N. New onset refractory status epilepticus (NORSE) . *Seizure* 2019 ; 68 : 72-8. **PMID** : 30482654
 34. Dubey D, Kothapalli N, McKeon A, et al. Predictors of neural-specific autoantibodies and immunotherapy response in patients with cognitive dysfunction. *J Neuroimmunol* 2018 ; 323 : 62-72. **PMID** : 30196836
 35. de Bruijn MAAM, Bastiaansen AEM, Mojzisova H, et al. Antibodies contributing to focal epilepsy signs and symptoms score. *Ann Neurol* 2021 ; 89 : 698-710. **PMID** : 33427313
 36. de Bruijn MAAM, van Sonderen A, van Coevorden-Hameete MH, et al. Evaluation of seizure treatment in anti-LGI1, anti-NMDAR, and anti-GABA_BR encephalitis. *Neurology* 2019 ; 92 : e2185-96. **PMID** : 30979857
 37. Iizuka T, Kanazawa N, Kaneko J, et al. Cryptogenic NORSE : its distinctive clinical features and response to immunotherapy. *Neurol Neuroimmunol Neuroinflamm* 2017 ; 4 : e396. **PMID** : 28959704
 38. Yanagida A, Kanazawa N, Kaneko J, et al. Clinically based score predicting cryptogenic NORSE at the early stage of status epilepticus. *Neurol Neuroimmunol Neuroinflamm* 2020 ; 7 : e849. **PMID** : 32727813
 39. Hanin A, Cespedes J, Dorgham K, et al. Cytokines in new-onset refractory status epilepticus predict outcomes. *Ann Neurol* 2023 ; 94 : 75-90. **PMID** : 36871188
 40. Shojima Y, Nishioka K, Watanabe M, et al. Clinical characterization of definite autoimmune limbic encephalitis : a 30-case series. *Intern Med* 2019 ; 58 : 3369-78. **PMID** : 31434821