

Literaturverzeichnis

1. Tiwari A, Meshram RJ, Kumar Singh R. Febrile Seizures in Children: A Review. *Cureus* 2022;14(11): e31509. doi: 10.7759/cureus.31509.
2. Sawires R, Buttery J, Fahey M. A Review of Febrile Seizures: Recent Advances in Understanding of Febrile Seizure Pathophysiology and Commonly Implicated Viral Triggers. *Front Pediatr* 2022; 9:801321. doi: 10.3389/fped.2021.801321.
3. Subcommittee on Febrile Seizures; American Academy of Pediatrics. Neurodiagnostic evaluation of the child with a simple febrile seizure. *Pediatrics* 2011; 127(2): 389-94.
4. Wilmshurst JM, Gaillard WD, Vinayan KP, et al. Summary of recommendations for the management of infantile seizures: Task Force Report for the ILAE Commission of Pediatrics. *Epilepsia* 2015; 56(8): 1185-97.
5. Loussouarn A, Devlin A, Bast T, et al. Consensus statements on the information to deliver after a febrile seizure. *Eur J Pediatr*. 2021;180(9):2993-9. <https://doi.org/10.1007/s00431-021-04067-2>
6. Leung JS. Febrile Seizures: An Updated Narrative Review for Pediatric Ambulatory Care Providers. *Curr Pediatr Rev*. 2024;20(1):43-58. doi: 10.2174/1573396318666220829121946. PMID: 36043723.
7. Kurlemann G, Muhle H. Fieberkrämpfe im Kindesalter. S1 Leitlinie der Gesellschaft für Neuropädiatrie. AWMF-Registernummer: 022-005, 2021. <https://register.awmf.org/de/leitlinien/detail/022-005>
8. Ferretti A, Riva A, Fabrizio A, et al. Best practices for the management of febrile seizures in children. *Ital J Pediatr*. 2024 May 12;50(1):95. doi: 10.1186/s13052-024-01666-1.
9. Tang R, Wang M, He X, et al. Summary of Best Evidence for the Management and Recurrence Prevention of Febrile Seizures in Children. *J Multidiscip Healthc*. 2026 Mar 4;19:578796. doi: 10.2147/JMDH.S578796.
10. Trinka E, Cock H, Hesdorffer D, et al. A definition and classification of status epilepticus- Report of the ILAE Task Force on Classification of Status Epilepticus. *Epilepsia*. 2015;56(10):1515-23. doi: 10.1111/epi.13121.
11. Trollmann R, Brandl U. Therapie des konvulsiven Status epilepticus im Kindes- und Jugendalter. S1 Leitlinie der Gesellschaft für Neuropädiatrie, AWMF Register-Nr. 022-019, 2025. <https://register.awmf.org/de/leitlinien/detail/022-019>
12. Carman KB, Calik M, Karal Y, et al. Viral etiological causes of febrile seizures for respiratory pathogens (EFES Study). *Hum Vaccin Immunother*. 2019;15(2):496-502. <https://doi.org/10.1080/21645515.2018.1526588>.
13. Seet SM, Tan YZ, Koh BMS, et al. Comparison of febrile seizures associated with SARS-CoV-2 infection in pre-Omicron and Omicron-predominant periods: a systematic review and meta-analysis. *Eur J Pediatr*. 2026 Jan 31;185(2):115. doi: 10.1007/s00431-026-06767-z.
14. Li X, Lin Y, Yao G, Wang Y. The Influence of Vaccine on Febrile Seizure. *Curr Neuropharmacol*. 2018;16(1):59-65. doi: 10.2174/1570159X15666170726115639.
15. Nordli DR, 3rd, Nordli DR, jr., Galan FN. Core Features Differentiate Dravet Syndrome from Febrile Seizures. *J Pediatr* 2023; 258: 113416. doi:10.1016/j.jpeds.2023.113416
16. Trollmann R. Fieber- und Okkasionsskrämpfe bei Kindern. *Pädiatrie up2date* 2024; 19: 125-139. DOI: 10.1055/a-1556-9344
17. Capovilla G, Mastrangelo M, Romeo A, Vigevano F. Recommendations for the management of "febrile seizures": Ad Hoc Task Force of LICE Guidelines Commission. *Epilepsia*. 2009;50 Suppl 1:2-6. doi: 10.1111/j.1528-1167.2008.01963.x.
18. Hashimoto R, Suto M, Tsuji M, et al. Use of antipyretics for preventing febrile seizure recurrence in children: a systematic review and meta-analysis. *Eur J Pediatr*. 2021;180(4):987-97. <https://doi.org/10.1007/s00431-020-03845-8>.
19. Sulviani R, Kamarullah W, Dermawan S, Susanto H. Anemia and Poor Iron Indices Are Associated With Susceptibility to Febrile Seizures in Children: A Systematic Review and Meta-analysis. *J Child Neurol*. 2023;38:186-197. doi: 10.1177/08830738231170333.
20. Chin RF, Neville BG, Peckham C, et al. Incidence, cause, and short-term outcome of convulsive status epilepticus in childhood: prospective population-based study. *Lancet*. 2006;368(9531):222-9. [https://doi.org/10.1016/S0140-6736\(06\)69043-0](https://doi.org/10.1016/S0140-6736(06)69043-0).
21. Zhang J, Jing Q, Li S, et al. Risk factors for secondary epilepsy following febrile seizures in children: A meta-analysis. *Epilepsy Behav*. 2024;161:110051. doi: 10.1016/j.yebeh.2024.110051.
22. Harini C, Nagarajan E, Kimia AA, et al. Utility of initial EEG in first complex febrile seizure. *Epilepsy Behav*. 2015;52(Pt A):200-204. <https://doi.org/10.1016/j.yebeh.2015.09.003>.