

## Literatur zum Varia-Beitrag

### „Frühsommer-Meningoenzephalitis in Bayern – Stand und Entwicklungen“

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1. Deviatkin, A.A., et al., *Tick-Borne Encephalitis Virus: An Emerging Ancient Zoonosis?* Viruses, 2020. **12**(2).
2. Dobler, G., et al., *Epidemiology and distribution of tick-borne encephalitis*. Wien Med Wochenschr, 2012. **162**(11-12): p. 230-8.
3. Brandenburg, P.J., et al., *Seroprevalence of Tick-Borne Encephalitis (TBE) Virus Antibodies in Wild Rodents from Two Natural TBE Foci in Bavaria, Germany*. Pathogens, 2023. **12**(2).
4. Borde, J.P., et al., *Decoding the Geography of Natural TBEV Microfoci in Germany: A Geostatistical Approach Based on Land-Use Patterns and Climatological Conditions*. Int J Environ Res Public Health, 2022. **19**(18).
5. Chitimia-Dobler, L., et al., *Tick-Borne Encephalitis Vaccination Protects from Alimentary TBE Infection: Results from an Alimentary Outbreak*. Microorganisms, 2021. **9**(5).
6. Gresikova, M., et al., *Sheep milk-borne epidemic of tick-borne encephalitis in Slovakia*. Intervirology, 1975. **5**(1-2): p. 57-61.
7. Brockmann, S.O., et al., *A cluster of two human cases of tick-borne encephalitis (TBE) transmitted by unpasteurised goat milk and cheese in Germany, May 2016*. Euro Surveill, 2018. **23**(15).
8. Fares, W., et al., *Tick-borne encephalitis virus in Ixodes ricinus (Acari: Ixodidae) ticks, Tunisia*. Ticks Tick Borne Dis, 2021. **12**(1): p. 101606.
9. Holding, M., et al., *Detection of new endemic focus of tick-borne encephalitis virus (TBEV), Hampshire/Dorset border, England, September 2019*. Euro Surveill, 2019. **24**(47).
10. Baasandavga, U., et al., *A case series of fatal meningoencephalitis in Mongolia: epidemiological and molecular characteristics of tick-borne encephalitis virus*. Western Pac Surveill Response J, 2019. **10**(1): p. 25-31.
11. Barp, N., et al., *Clinical and laboratory findings in tick-borne encephalitis virus infection*. Parasite Epidemiol Control, 2020. **10**: p. e00160.
12. Ruzek, D., G. Dobler, and O. Donoso Mantke, *Tick-borne encephalitis: pathogenesis and clinical implications*. Travel Med Infect Dis, 2010. **8**(4): p. 223-32.
13. Nygren, T.M., et al., *Tick-borne encephalitis: Acute clinical manifestations and severity in 581 cases from Germany, 2018-2020*. J Infect, 2023.
14. Nygren, T.M., et al., *Recovery and sequelae in 523 adults and children with tick-borne encephalitis in Germany*. Infection, 2023.
15. Krbkova, L., et al., *Tick-Borne Encephalitis in an 8.5-Month-Old Boy Suspected of Febrile Seizures*. Microorganisms, 2021. **9**(7).
16. Krbkova, L., H. Strobova, and J. Bednarova, *Clinical course and sequelae for tick-borne encephalitis among children in South Moravia (Czech Republic)*. Eur J Pediatr, 2015. **174**(4): p. 449-58.
17. Fowler, A., et al., *Tick-borne encephalitis carries a high risk of incomplete recovery in children*. J Pediatr, 2013. **163**(2): p. 555-60.
18. Fowler, A., et al., *Childhood encephalitis in Sweden: etiology, clinical presentation and outcome*. Eur J Paediatr Neurol, 2008. **12**(6): p. 484-90.
19. Hertzell, K.B., et al., *Tick-borne encephalitis (TBE) vaccine to medically immunosuppressed patients with rheumatoid arthritis: A prospective, open-label, multi-centre study*. Vaccine, 2016. **34**(5): p. 650-655.
20. Lipowski, D., et al., *A Cluster of Fatal Tick-borne Encephalitis Virus Infection in Organ Transplant Setting*. J Infect Dis, 2017. **215**(6): p. 896-901.

21. Dive, I., et al., *Tick-borne encephalitis virus (TBEV) infection in pregnancy: Absence of virus transmission to the fetuses despite severe maternal disease - A case study.* Ticks Tick Borne Dis, 2020. **11**(5): p. 101491.
22. Koraka, P., et al., *Reactivity of serum samples from patients with a flavivirus infection measured by immunofluorescence assay and ELISA.* Microbes Infect, 2002. **4**(12): p. 1209-15.
23. Dobler, G., et al., *[Cross reactions of patients with acute dengue fever to tick-borne encephalitis].* Wien Med Wochenschr, 1997. **147**(19-20): p. 463-4.
24. Girib, P., et al., *Tick-borne encephalitis virus (TBEV): non-structural protein (NS1) IgG ELISA differentiating infection vs. vaccination antibody responses.* J Clin Microbiol, 2020.
25. *Vaccines against tick-borne encephalitis: WHO position paper.* Wkly Epidemiol Rec, 2011. **86**(24): p. 241-56.