

Tick-Borne Encephalitis / Frühsommer-Meningoenzephalitis in Europe 2022



On this map the red areas indicate TBE virus regions as documented either by 1) TBE virus detection in ticks or animals; or 2) detection of specific anti-TBE antibodies in reservoir animals or human sera; or 3) microbiologically confirmed locally acquired TBE cases in humans who contracted the disease in the respective region. This map does not reflect the incidence of the disease or the prevalence of the virus in a given area.

The TBE virus has been found at altitudes up to and above 1,500 meters.

Regions of TBE risk taken from: Dobler G, Erber W, Bröker M, Schmitt HJ, eds. The TBE Book. 5th ed. Singapore: Global Health Press; 2022. Available from <https://tbenews.com/tbe/>. Accessed: October 2022. The extent of epidemiological assessment of TBE cases varies between countries. The data presented here may therefore not be entirely complete, and it cannot be excluded that TBE viral infection - with subsequent development of the disease - will occur in new areas. This map is based on documented cases of TBE virus infection as well as on detection of the pathogen in nature. Based on data available until 1st of January 2022.

Tick-Borne Encephalitis / Frühsommer-Meningoenzephalitis Globally in 2022



Check the advice per country via wanda.be

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