

**Kvičerová J., Maršíková A., Hönig V.: Hantaviry: opomíjená hrozba i v naší republice
(Živa 2024, 6: 298–300)**

Seznam použité literatury

- AVŠIČ-ŽUPANC, Tatjana, SAKSIDA, Amanda, KORVA, Miša. Hantavirus infections. *Clinical Microbiology and Infection Diseases*, 2019, 21S: e6-e16.
- CLEMENT, Jan, et al. Hantavirus outbreak during military manoeuvres in Germany. *Lancet*, 1996, 347: 336.
- DEUTZ, Armin, et al. Sero-epidemiological studies of zoonotic infections in hunters - comparative analysis with veterinarians, farmers, and abattoir workers. *Wiener Klinische Wochenschrift*, 2003, 115: 61-67.
- HEYMAN, Paul, et al. Hantavirus infections in Europe: from virus carriers to a major public-health problem. *Expert Review of Anti-Infective Therapy*, 2009, 7: 205-217.
- HÖNIG, Václav, et al. Orthohantaviruses in the reservoir and atypical hosts in the Czech Republic: spillover infection and indication of virus-specific tissue tropism. *Microbiology Spectrum*, 2022, 10: e0130622, 2022.
- JONSSON, Colleen B., FIGUEIREDO, Luiz T.M., VAPALAHTI, Olli. A global perspective on hantavirus ecology, epidemiology, and disease. *Clinical Microbiology Reviews*, 2010, 23: 412-441.
- KLEMPA, Boris, RADOSA, Lukáš, KRUGER, Detlev H. The broad spectrum of hantaviruses and their hosts in Central Europe. *Acta Virologica*, 2013, 57: 130-137.
- KOBZÍK, Josef, DANES, Luděk. Laboratory-confirmed cases of hemorrhagic fever with renal syndrome which occurred in Breclav 1989-1990. *Ceskoslovenska Epidemiologie, Mikrobiologie, Imunologie*, 1992, 41: 65-68
- KUHN, Jens H., et al. 2022 taxonomic update of phylum *Negarnaviricota* (*Riboviria*: *Orthornavirae*), including the large orders *Bunyvirales* and *Mononegavirales*. *Archives of Virology*, 2022, 167: 2857-2906.
- MARKOTIĆ, Alemka, et al. Hantaviruses are likely threat to NATO forces in Bosnia and Herzegovina and Croatia. *Nature Medicine*, 1996, 2: 269-270.

- MUSTONEN, Jukka, HENTTONEN, Heikki, VAHERI, Antti. Hantavirus infections among military forces. *Military Medicine*, 2024, 189: 551-555.
- PAPA, Anna, et al. Genetic detection of Dobrava/Belgrade virus in a Czech patient with haemorrhagic fever with renal syndrome. *Clinical Microbiology and Infection Diseases*, 2010, 16: 1187-1190.
- PEJCOCH, Milan, KRÍZ, Bohumír. Hantaviruses in the Czech Republic. *Emerging Infectious Diseases*, 2003, 9: 756-757.
- PEJČOCH, Milan, et al. Characterization of a natural focus of Puumala hantavirus infection in the Czech Republic. *Central European Journal of Public Health*, 2010, 18: 116-118.
- SMADEL, Joseph E. Epidemic hemorrhagic fever. *American Journal of Public Health and the Nation's Health*, 1953, 43: 1327-1330.
- VACKOVÁ, Marie, et al. Serologic detection of hantavirus antibodies. *Epidemiologie, Mikrobiologie, Imunologie*, 2002, 51: 74-77.
- VRBOVSKÁ, Veronika, et al. Human hantavirus diseases - still neglected zoonoses? *Epidemiologie, Mikrobiologie, Imunologie*, 2015, 64: 188-196.
- WEIDMANN, Manfred, et al. Identification of genetic evidence for dobrava virus spillover in rodents by nested reverse transcription (RT)-PCR and TaqMan RT-PCR. *Journal of Clinical Microbiology*, 2005, 43: 808-812.
- ZELENÁ, Hana, JANUŠKA, Jakub. Serological characteristics of hantaviruses from clinical specimens analyzed in 1998-2008 in the Department of Virology, Public Health Institute, Ostrava. *Epidemiologie, Mikrobiologie, Imunologie*, 2009, 58: 115-120.
- ZELENÁ, Hana, et al. Hantavirus causing fatal haemorrhagic fever in the Czech Republic. *Epidemiologie, Mikrobiologie, Imunologie*, 2017, 66: 149-152.
- ZELENA, Hana, et al. Molecular epidemiology of hantaviruses in the Czech Republic. *Emerging Infectious Diseases*, 2019, 25: 2133-2135.