



LITERATURA

1. Výskyt vybraných hlášených infekcí v České republice, leden – prosinec 2019 [online]. Praha: Státní zdravotní ústav, 2020. [citováno 30. 1. 2020]. Dostupné z: http://www.szu.cz/uploads/documents/szu/infekce/tabulka_leden_prosinec_2019.pdf.
2. Krbková L, Kybicová K, Pícha D, et al. Doporučený postup diagnostiky a léčby lymeské borreliózy [online]. Praha: Společnosti infekčního lékařství České lékařské společnosti J. E. Purkyně, 2018. [citováno 30. 1. 2020]. Dostupné z: <https://www.infekce.cz/DPLB18.htm>.
3. Bartůněk P, Bojar M, Calda P. Lymeská borelióza. Praha: Grada 2013: 157 s.
4. Ali A, Vitulano L, Lee R, et al. Experiences of patients identifying with chronic Lyme disease in the healthcare system: a qualitative study. *BMC Family Practice* 2014; 15(1): 1–17.
5. Rudenko N, Golovchenko M, Kybicova K, Vancova M. Metamorphoses of Lyme disease spirochetes: phenomenon of *Borrelia persister*. *Parasites & Vectors* 2019; 12(1): 237–246.
6. Cameron DJ, Johnson LB, Maloney EL. Evidence Assessments and Guideline Recommendations in Lyme Disease: The Clinical Management of Known Tick Bites, Erythema Migrans Rashes and Persistent Disease [online]. International Lyme Disease and Associated Diseases Society, 2014. [citováno 30. 1. 2020]. Dostupné z <https://www.ilads.org/patient-care/ilads-treatment-guidelines/>.
7. Is insanity due to a microbe? [online]. In: Papers Past (National Library of New Zealand). [citováno 30. 1. 2020]. Dostupné z: <https://paperspast.natlib.govt.nz/newspapers/MEX18961222.2.31>.
8. Hájek T. Původce lymeské boreliózy a psychické poruchy. *Vesmír* 2002; 81: 573–575.
9. Bransfield RC. Aggressiveness, violence, homicidality, homicide, and Lyme disease. *Neuropsychiatric Disease and Treatment* 2018; 14: 693–713.
10. Bolehovská R, Plíšek S, Plíšková L, et al. Lymeská borelióza. *Klinická biochemie a metabolismus* 2007; 17(38): 24–28.
11. Bransfield RC. Neuropsychiatric Lyme Borreliosis: An Overview with a Focus on a Specialty Psychiatrist's Clinical Practice. *Healthcare* 2018; 6(3): 104–126.
12. Hájek T, Pašková B, Janovská D, et al. Higher prevalence of antibodies to *Borrelia burgdorferi* in psychiatric patients than in healthy subjects. *American Journal of Psychiatry* 2002; 159: 297–301.
13. Hájek T. Původce lymeské boreliózy a psychické poruchy. *Vesmír* 2002; 81: 573–575.
14. Pýchová M, Šnelerová M, Kocourková H, et al. Trojí infekce vinou jednoho parazita aneb Co vše může způsobit jediné klíště. *Medicína pro praxi* 2011; 8(4): 190–192.
15. Dvořáková Heroldová M, Dvořáčková M. Séroprevalence *Anaplasma phagocytophilum* u pacientů se suspektní lymeskou borreliózou. *Epidemiologie, Mikrobiologie, Imunologie* 2014; 63(4): 297–302.
16. Pańczuk A, Tokarska-Rodak M, Koziol-Montewka M, Plewik D. The incidence of *Borrelia burgdorferi*, *Anaplasma phagocytophilum* and *Babesia microti* coinfections among foresters and farmers in eastern Poland. *Journal of Vector Borne Diseases* 2016; 53(4): 348–354.
17. Novák T. Jak častá je deprese? [online]. Praha: Centrum pro rozvoj péče o duševní zdraví, z. s, ©2017. [citováno 10. 2. 2020]. Dostupné z: <http://www.cmhcd.cz/stopstigma/o-dusevnich-nemocech/poruchy-nalady/jak-casta-je-deprese/>.
18. Doshi S, Keilp JG, Strobino B, et al. Depressive Symptoms and Suicidal Ideation Among Symptomatic Patients With a History of Lyme Disease vs Two Comparison Groups. *Psychosomatics* 2018; 59(5): 481–489.
19. Garakani A, Mitton AG. New-Onset Panic, Depression with Suicidal Thoughts, and Somatic Symptoms in a Patient with a History of Lyme Disease. *Case Reports in Psychiatry* 2015; 2015: 1–4. doi:10.1155/2015/457947.
20. Oczko-Grzesik B, Kępa L, Puszcz-Matlińska M, et al. Estimation of cognitive and affective disorders occurrence in patients with Lyme borreliosis. *Annals of Agricultural and Environmental Medicine* 2017; 24(1): 33–38.
21. Johnson L, Wilcox S, Mankoff J, Stricker RB. Severity of chronic Lyme disease compared to other chronic conditions: a quality of life survey. *PeerJ — the Journal of Life and Environmental Sciences* 2014; e322. doi:10.7717/peerj.322.
22. Hasset AL, Radvanski DC, Buyske S, et al. Role of Psychiatric Comorbidity in Chronic Lyme Disease. *Arthritis & Rheumatism – Arthritis Care & Research* 2008; 59(12): 1742–1749.
23. Gustaw K, Beltowska K, Studzińska MM. Neurological and psychological symptoms after the severe acute neuroborreliosis. *Annals of Agricultural and Environmental Medicine* 2001; 8(1): 91–94.
24. Rebman AW, Bechtold KT, Yang T, et al. The clinical, symptom, and quality-of-life characterization of a well-defined group of patients with posttreatment Lyme disease syndrome. *Frontiers in Medicine (Lausanne)* 2017; 4: 224.