

# DOPORUČENÁ LITERATURA

- Anaissie EJ, McGinnis MR, Pfaller MA, et al. *Clinical mycology*. 2<sup>nd</sup> ed. Philadelphia: Elsevier Churchill Livingstone 2009: 700.
- Bennett JE, Dolin R, Blaser MJ, eds. *Mandell, Douglas and Bennett's principles and practice of infectious diseases*. 9<sup>th</sup> ed. Philadelphia: Elsevier Books 2019: 560.
- Coste AT, Vandeputte P. *Antifungals: from genomics to resistance and the development of novel agents*. Norfolk: Caister Academic Press 2015: 334.
- Farrar J, Hotez P, Junghanss T, et al. *Manson's tropical diseases*. 23<sup>rd</sup> ed. Philadelphia: Elsevier Ltd. 2014: 1360.
- Fishman JA. *Infection in organ transplantation*. *Am J Transplant* 2017; 17: 856–879.
- Gea-Banacloche J. *Pulmonary infectious complications after hematopoietic stem cell transplantation: a practical guide to clinicians*. *Curr Opin Organ Transplant* 2018; 23: 375–380.
- Goering RV, Dockrell HM, Zuckerman M, et al. *Mims' medical microbiology*. 5<sup>th</sup> ed. Philadelphia: Saunders 2013: 580.
- Grayson ML, Cosgrove S, Crowe SM, et al. *Kucers' the use of antibiotics: a clinical review of antibacterial, antifungal, antiparasitic, and antiviral drugs*. 7<sup>th</sup> ed. Boca Raton: CRC Press 2017: 4841.
- Greenwood D, Slack R, Barer M, Irving W. *Medical microbiology*. 18<sup>th</sup> ed. Philadelphia: Elsevier Ltd. 2012: 794.
- Gutierrez Y. *Diagnostic pathology of parasitic infections with clinical correlations*. 2<sup>nd</sup> ed. New York: Oxford University Press 2000: 769.
- Haidar G, Singh N. *Viral infections in solid organ transplant recipients: novel updates and a review of the classics*. *Curr Opin Infect Dis* 2017; 30: 579–588.
- Hubka V, Čmoková A, Peano A, et al. *Zoonotické dermatofytózy: klinický obraz, diagnostika, etiologie, léčba, epidemiologická situace u nás*. *Čes-slov Derm* 2018; 93(6): 208–235.
- Hubka V, Větrovský T, Dobiášová S, et al. *Molekulární epidemiologie dermatofytóz v České republice – výsledky dvouleté studie*. *Čes-slov Derm* 2014; 89(4): 167–174.
- Chapel H, Haeney M, Misbach S, Snowden N, eds. *Základy klinické imunologie*. 6. vyd. Praha: Triton 2018: s. 25–27.
- Jerome KJ, ed. *Lennette's laboratory diagnosis of viral infections*. 4<sup>th</sup> ed. Boca Raton: CRC Press 2010: 510.
- Jindrák V, Hedlová D, Urbášková P, et al. *Antibiotická politika a prevence infekcí v nemocnici*. Praha: Mladá Fronta 2014: 712.
- Jíra J. *Lékařská helmintologie. Helminthoparazitární nemoci*. Galén: Praha 1998: 495.
- Jíra J. *Lékařská protozoologie. Protozoální nemoci*. Galén: Praha 2009: 567.
- Johnson RC, Johnson BJB. *Lyme disease: serodiagnosis of Borrelia burgdorferi sensu lato infection*. In: Rose NR, Hamilton RG, Detrick B, eds. *Manual of clinical laboratory immunology*. 6<sup>th</sup> ed. Washington, DC: ASM Press 2002: 494–501.
- Kalil AC, Sandkovsky U, Florescu DF. *Severe infections in critically ill solid organ transplant recipients*. *Clin Microbiol Infect* 2018; 24(12): 1257–1263.
- Kibbler CC, Barton R, Gow NAR, et al. *Oxford textbook of medical mycology*. Oxford: Oxford University Press 2018: 400.
- Knipe DM, Howley PM, eds. *Fields virology*. 6<sup>th</sup> ed. Philadelphia: Lippincott Williams and Wilkins 2013: 2664.
- Kolářová L, Matějů J, Hozáková L, et al. *Humánní alveolární echinokokóza a přehled výskytu tasemnic *Echinococcus multilocularis* u zvířat v České republice*. *Epidemiol Mikrobiol Imunol* 2017; 66(4): 163–172.
- Kumar R, Ison MG. *Opportunistic infections in transplant patients*. *Infect Dis Clin North Am* 2019; 33(4): 1143–1157.
- Latgé J-P, Steinbach WJ, eds. *Aspergillus fumigatus and aspergillosis*. Washington, DC: ASM Press 2009: 568.



- Liu D. Molecular detection of human parasitic pathogens. Boca Raton: CRC Press 2013: 871.
- Mora-Montes HM, Lopes-Bezerra LM, eds. Current progress in medical mycology. Cham: Springer International Publishing AG 2017: 425.
- Murray PR, Rosenthal KS, Pfaller MA. Medical microbiology. 8<sup>th</sup> ed. Philadelphia: Elsevier 2015: 848.
- Nathan S, Ustun C. Complications of stem cell transplantation that affect infections in stem cell transplant recipients, with analogies to patients with hematologic malignancies. *Infect Dis Clin North Am* 2019; 33(2): 331–359.
- Persing DH, Tenover FC, Hayden RT, et al. Molecular microbiology: diagnostic principles and practice. 3<sup>rd</sup> ed. Washington, DC: ASM Press 2016: 835.
- Procop GW, Pritt BS, ed. Pathology of infectious diseases. Philadelphia: Saunders 2014: 728.
- Richman DD, Whitley RJ, Hayden FG, eds. Clinical virology. 4<sup>th</sup> ed. Washington, DC: ASM Press 2016: 1489.
- Volf P, Horák P, et al. Paraziti a jejich biologie. Praha: Triton 2007: 393.
- Votýpka J, Kolářová I, Horák P, et al. O parazitech a li-dech. Praha: Triton 2018: 348.
- Walsh TJ, Hayden RT, Larone DH. Larone's medically important fungi: a guide to identification. 6<sup>th</sup> ed. Washington, DC: ASM Press 2018: 550.
- Zima T, et al. Laboratorní diagnostika. 3. dopl. a pře-prac. vyd. Praha: Galén 2013: 1146.
- Zuckerman AJ, Banatvala JE, Griffiths PD, et al. Principles and practice of clinical virology. 6<sup>th</sup> ed. Chichester: Wiley 2009: 1042.
- <https://www.cls.cz/antibioticka-politika-a>  
(Subkomise pro antibiotickou politiku ČLS JEP, z.s.)