

Literatura:

1. Wall, R. University of Bristol, Online photographic guide to ticks, 2016.
2. Skvarla, M.; Evans, G. E.; Fischer, R.; Dowling, A. P. G. Clinical report of the spinose aer tick, *Otobius megnini*, from a domestic cat from Northwest Arkansas, 2015.
3. Nicholson, W. Iowa State University, Bug guide, Department of entomology, 2012.
4. Insect Wiki, *Argas persicus*.
5. Wheeler, L. The Monster Hunter guide to: Veterinary parasitology, 2018.
6. Microbe Wiki, *Demodex.jpg*.
7. Microbiology book, *Pediculus humanus*.
8. Johnson, J. STD symptoms, 2002.
9. Ziegler, M. The promiscuous human flea, 2016.
10. Berenger, J. M.; Parola, P. Arthropod vectors of medical importance, Infectious diseases, 2017.
11. Curtis, J. The dog flea - *Ctenocephalides canis*, 1926.
12. Bush, K. *Ctenocephalides felis*, The common cat flea, 2019.
13. Huebner, E. University of Manitoba- photo *R. prolixus*.
14. Thurlow, B. Bug guide, *R. peronatus*, 2019.
15. Schaefer, K. Heteroptera of Goodwell-Texhoma Texas County, Bed bug.
16. Olsen, J. Bat Bugs, *Leptocimex Boueti* Bites.
17. Lopez, M. *Simulium* sp. photo 2012.
18. Cranshaw, W. *Glossina* sp.,
19. Anders, L. *A. maculipenis*.
20. Regina, E. *Culex pipiens*, 2017
21. Greenwood, M. Aggressive and Human-Loving, *Aedes aegypti* mosquito spreading zika and other diseases, 2016.
22. Kaya, H. K.; Stock, P. Techniques in insect nematology, Manual of Techniques in Insect Pathology, 1997, p. 281-324.
23. Parkinson, M. Ch.; Brien, O. A.; Albers, M. T. et al. Diagnosis of Ecto and endoparasites in laboratory rats and mice, Journal of Visualized Experiments, 2011, vol. 6, no. 55. p. 1-4.
24. Garcia, S. L.; Arrowood, M.; Kokoskinm, E. et al. Laboratory diagnosis of parasites from the gastrointestinal tract, Clinical microbiology reviews, 2018, vol. 31, issue 1, p. 1-81.
24. Global water pathogen project, 2017.
25. Chalmers, M. R. *Balantidium coli*, Microbiology of Waterborne diseaseases, 2014
26. Laboratory diagnosis of Malaria, CDC.
27. Bouteille, B.; Buget, C. G. A. The detection and treatment of human African *trypanosomiasis*, 2012.

28. Kirchhoff, V. L. What is the lifecycle of *T. cruzi*, Medscape, 2019.
29. Cameron, D. Canada may see new tick borne threat: *Babesia*, 2018.
30. Lobo, A. Ch.; Cursino - Santos R. J.; Alhassan A.; Rodrigues M. Babesia: An emerging infectious threat in transfusion medicine.
31. Sugden, K.; Moffitt, E. T.; Poulton, R. et. Al. Is *Toxoplasma gondii* infection related to brain and behavior impairments in humans? Plos One, 2016, vol. 11, no.2.
32. Tanaka, T.; Galay, L. R.; Suzuki, U. S. R. Tick longicin implicated in the arthropode transmission of *Toxoplasma gondii*, 2011.
33. Abbey, M. *Leishmania donovani*, Science sources image.
34. Bafghi, F. A.; Abbas, A.; Barzegar, K. et al., Frequency distribution of trichomoniasis in pregnant women referred to health centers of Ardakan, 2009.
35. Pernick, N. Parasitology Gastrointestinal (not liver), The Ohio state university, 2019.
36. Medical Care Development International, Image library, Taeniasis, 2010.
37. Jenkins, E. *Echiodoccus* sp. Tapeworms in the cats and dogs, Parasitology, 2017.
38. Yadav, S.; Deepak, D.; Verma, K. N.; Patel, P. Medical management of *Moniezia expansa* infection in a buck: A case report, 2019.
39. Centers for disease control and prevention, *Diphyllobothriasis*.
40. Medical Care Development International, Image library, *Hymenolepasis*.
41. Leal, A. S. D. P.; Lopes, G. W. C., Some comments on the Clinical signs in a mongrel puppy during the suckling period- Case report, 2016.
42. Michigan State university, Parasitology course, Micrscopy- *Ascaris lumbricoides*.
43. Jimenez, G. J.; Hernandez - Shilon, A. J.; Ramirez - Cobaxin, P. Diagnostic structures of intestinal helminths: *Enterobius vermicularis*, American society for microbiology, 2011.
44. Wang, A. Stanford university, *Trichinelosis*.
45. Ciocan, R.; Darabus, H. G.; Igna, V. Morphometric study of microfilariae of *Dirofilaria* sp. on dogs, Veterinary medicine, vol. 67, no. 2, 2010.
46. Mangelschots, E.; Lontie, M.; Vandepitte, J. Atlas van medische microbiologie. Acco, Belgium, 1990.