3. Rizzoli A., Silaghi C., Obiegala A., Rudolf I., Hub lek Z., F ldv ri G., et al. Ixodes ricinus and Its Transmitted Pathogens in Urban and Peri-Urban Areas in Europe: New Hazards and Relevance for Public Health. Front Public Health. 2014; 2: 251.
4. Andaev E.I. Scientific and organizational basis of epidemiological surveillance for natural-focal and especially dangerous viral infections in the Western Siberia: PhD of med. sci. diss. Irkutsk, 2009 (in Russian).
5. Romanenko V.N., Kondrat'eva L.M. Tick-borne encephalitis virus infection of the Ixodid ticks taken off the people on the territory of Tomsk and environs. Parazitologiya. [Parasitology] 2011; 45 (1): 3 – 10 (in Russian).
6. Kazakovtsev S.L., Katkov V.V., Sologub T.V. Clinic and epidemiologic characteristics of tick-borne encephalitis in the Komy Republic. Infektsionnyye bolezni. 2013; 11 (supplement 1) [Infectious diseases]: 177 (in Russian).
7. Pogodina V.V., Travina N.S., Skrynnik S.M., Rumyanceva Z.N., Gerasimov S.G., Sagajdak O.A. Duration and level of the postvaccination immunity to the tick-borne encephalitis virus in population of the Kurgan region. Medicinskaya virusologiya. [Infectious diseases] 2013; 27 (1): 80 (in Russian).
8. Luchinina S.V., Stepanova O.N., Pogodina V.V., Sten'ko E.A., CHirkova G.G., Gerasimov S.G. et al. Present epidemiological situation for the tick-borne encephalitis in the Chelyabinsk region. Epidemiologiya i vakcinoprofilaktika. 2014; 2(75): 32-39 (in Russian).
9. Konkova-Reydman A.B., Ter-Bagdasaryan L.V., Zlobin V.I. Study of the genetic structure of natural viral populations and epidemiology of tick-borne encephalitis clinical forms in the South Urals. Infektsionnyye bolezni. [Infectious diseases] 2013; 11 (supplement 1): 204 – 205 (in Russian).
10. Kazakovtsev S.L. Practical case: the group tick-borne encephalitis incident through alimentary route. Zhurnal infektologii. [Journal of Infectology] 2015; 7 (3): 40 (in Russian).
11. Rudakov N.V., Yastrebov V.K., Rudakova S.A. The transmitted infections in Russian Federation. Dal'nevostochnyj Zhurnal Infekcionnoj Patologii. [Far Eastern Journal of Infectious Pathology] 2015; 27: 6 – 8 (in Russian).
12. Ladygin O.V., Bykov I.P., Romanenko V.V., Chistyakova L.G., Luchinina S.V., Stepanova O.N. et al. The analysis of the tick-borne encephalitis morbidity in the Central and Southern Urals during 2011 2015. Nacional'nye prioritety Rossii. [National priorities of Russia] 2016; 4 (22): 41 – 44 (in Russian).
13. Shchuchinova L.D., Shchuchinov L.V., Deeva A.A., Zlobin V.I. The cases of the tick-borne encephalitis infection through unpasteurized goat milk consumption. Nacional'nye prioritety Rossii. [National priorities of Russia] 2016. 4 (22). 72 – 75 (in Russian).
14. Mel'nikova O.V., Andaev E.I. The manifest tick-borne encephalitis cases and their relationship with some demographic, social and ecological factors. Epidemiologiya i vakcinoprofilaktika. [Epidemiology and Vaccinal Prevention]. 2014; 4 (77): 37 – 45 (in Russian).
15. Melnikova O.V., Andayev E.I., Vershinin E.A., Myasnikova S.I., Sidorova E.A. Tick-borne encephalitis morbidity in Irkutsk. Data base № 2013620219; 2013 (in Russian).
16. Mel'nikova O.V., Vershinin E.A., Korzun V.M., Sidorova E.A., Andaev E.I. Peculiarities of territorial distribution of tick-borne encephalitis morbidity within Irkutsk residents. Byull. VSNC SO RAMN. 2012; 2 (84), CH. [ ] 1: 104 – 109 (in Russian).
17. Hasnatinov M.A., Lyapunov A.V., Danchinova G.A., Chaporgina E.A., Arbatskaya E.V., Tunik T.V. et al. Tick-borne encephalitis: the incidence and prophylaxis of the infection before clinical manifestations within the people bitten by Ixodid ticks. Epidemiologiya i infekcionnye bolezni. [Epidemiology and Infectious diseases] 2012; 5: 19 – 24 (in Russian).
18. Borisov V.A., Aitov K.A., Mulyar N.F. The tick-borne encephalitis clinical course in Irkutsk. Vostochno-Sibirskij zhurnal infekcionnoj patologii. [Far Eastern Journal of Infectious Pathology] 1994; 1: 25 – 26 (in Russian).
19. Borisov V.A., Aitov K.A., Malov I.V. Kozlova I.V., Verhozina M.M., Danchinova G.A. et al. Tick-borne encephalitis clinical forms in patients infected in different areas of the Irkutsk region. Byulleten' VSNC SO RAMN. [Bulletin of the East Siberian Scientific Center of the Siberian Branch of the Russian Academy of Medical Sciences]. 2004; 3 (1): 92 – 95 (in Russian).
20. Aitov K.A., Malov I.V., Zlobin V.I., Borisov V.A. Comparative epidemiology of tick-borne encephalitis in terms of natural foci of Eastern and western Siberia. Byulleten' VSNC SO RAMN. [Bulletin of the East Siberian Scientific Center of the Siberian Branch of the Russian Academy of Medical Sciences]. 2004; 3 (1): 59 – 66 (in Russian).
21. Chumachenko I.G., Loginovskaya A.A., Bogomazova O.L., Borisov V.A., Aitov K.A., Malov I.V. et al. The changes in tick-borne encephalitis morbidity structure of the Irkutsk region population during 1993 – 2003. Byulleten' VSNC SO RAMN. [Bulletin of the East Siberian Scientific Center of the Siberian Branch of the Russian Academy of Medical Sciences]. 2004; 1(3): 170 – 173 (in Russian).
22. Aitov K.A., Malov I.V., Zlobin V.I., Burdanova T.M. The characteristics of tick-borne encephalitis in the Irkutsk region. Nacional'nye prioritety Rossii. [National priorities of Russia]. 2014; 3 (13): 18 – 20 (in Russian).
23. Karganova G.G. The tick as a factor of the tick-borne encephalitis virus microevolution. Materials of the IV All-Russian Congress of the Parasitological Society at the Russian Academy of Sciences. Saint Petersburg. 2008; 2: 23 – 27 (in Russian).
24. Korenberg EH.I., Pomelova V.G., Osin N.S. Infections with natural focality transmitted by Ixodid ticks. Moskow. 2013 (in Russian).
25. Alekseev A.N., Dubinina E.V., Yushkova O.V. Functioning of the «tick-pathogens» parasitic system under the influence of increasing anthropogenic pressing. St. Petersburg; 2008 (in Russian).
26. Mishaeva N.P., Samojlova T.I., Vereshchako N.S., Vel'gin S.O. Epidemiological situation for tick-borne neuroinfections in Belarus in conditions of global warming. Aktual'nye problemy prirodnoj ochagovosti boleznej: materialy Vserossijskoj konferencii s mezhdunarodnym uchastiem, posvyashchennoj 70-letiyu teorii akademika E.N. Pavlovskogo o prirodnoj ochagovosti boleznej. Omsk: IC «Omskij nauchnyj vestnik» [Omsk Scientific Bulletin]. 2009: 52 – 53 (in Russian).
27. Pazdiora P., truncov V., vecov M. Tick-borne encephalitis in children and adolescents in the Czech Republic between 1960 and 2007. World J. Pediatr. 2012; 8 (4): 363 – 366.
28. Levkovich E.N., Pogodina V.V., Zasuhina G.D., Karpovich L.G. The tick-borne encephalitis virus complex. L.: Medicina; 1967 (in Russian).
29. Remoli M.E., Marchi A., Fortuna C., Benedetti E., Minelli G., Fiorentini C., et al. Anti-tick-borne encephalitis (TBE) virus neutralizing antibodies dynamics in natural infections versus vaccination. Pathog Dis. 2015; 73 (2): 1 – 3.
30. Shapoval A.N. Tick-borne encephalomielitis. L.: Medicina; 1980 (in Russian).
31. Ierusalimskij A.P. Tick-borne encephalitis. Guidance for the doctors. Novosibirsk; 2001 (in Russian).

ERRATA

Редакция приносит извинения за допущенную в номере 1 (92) 2017 техническую ошибку: на странице 31 должен быть рисунок, представленный ниже.