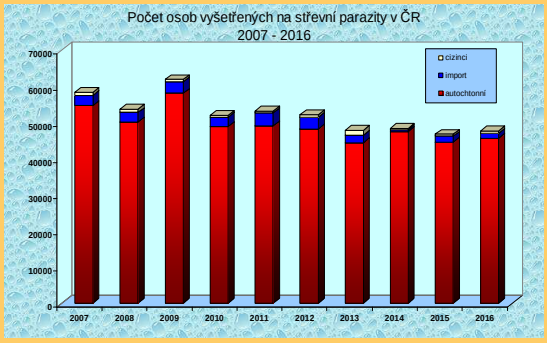
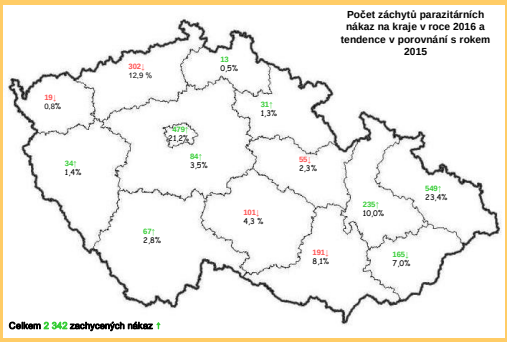
Střevní parazitózy v ČR nejen v roce 2016

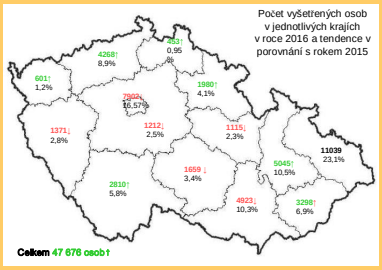
Zpráva NRL pro diagnostiku střevních parazitóz

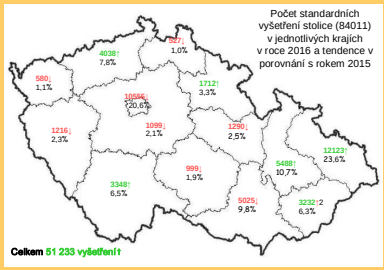
Zuzana Hůzová

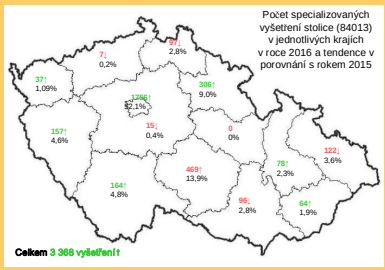
Zdravotní ústav se sídlem v Ústí nad Labem, oddělení parazitologie, mykologie a mykobakteriologie Praha, Sokolovská 60, 186 00 Praha 8

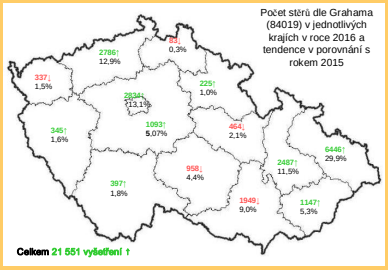


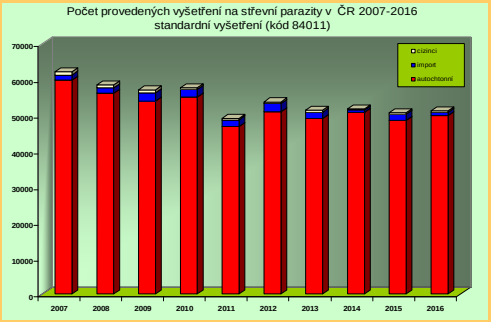


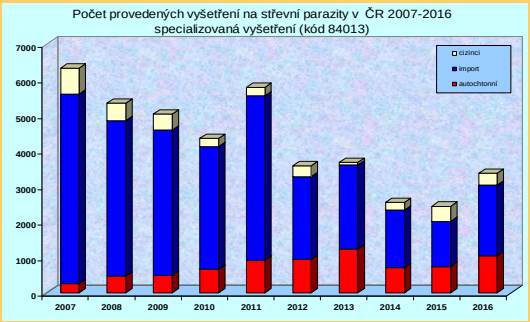


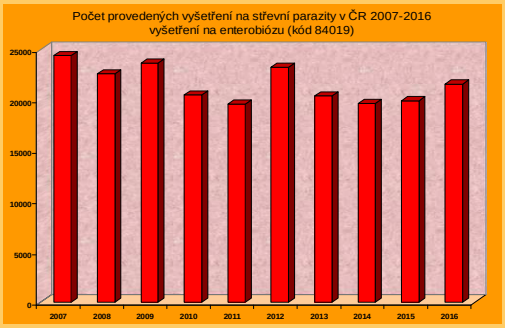


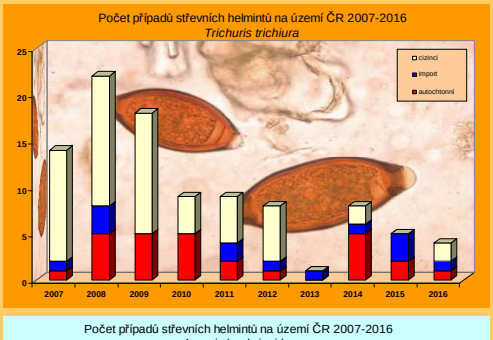


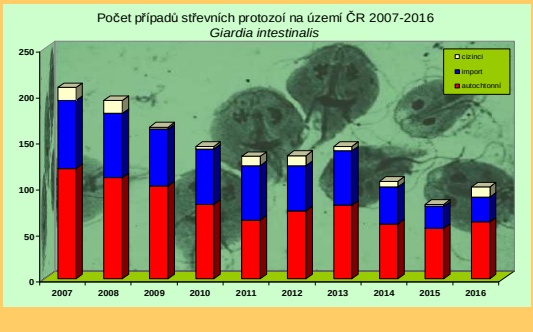


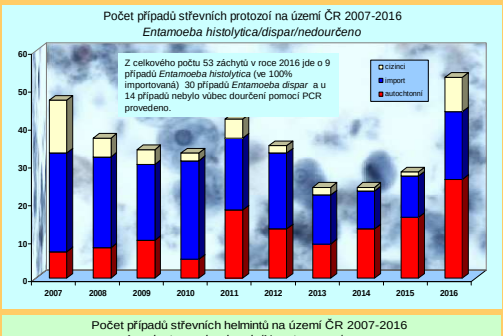


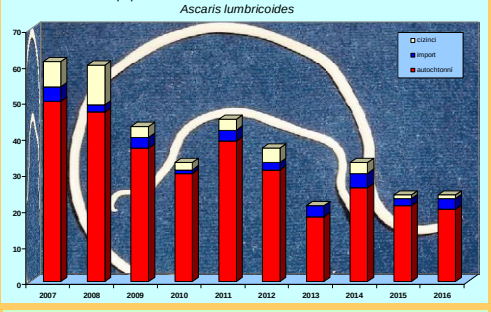








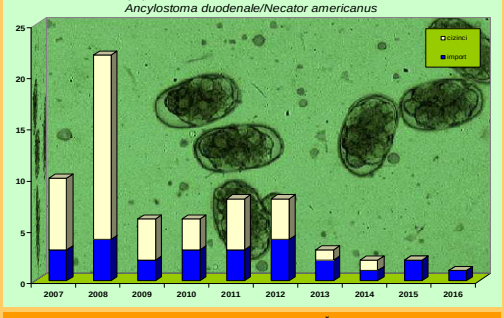


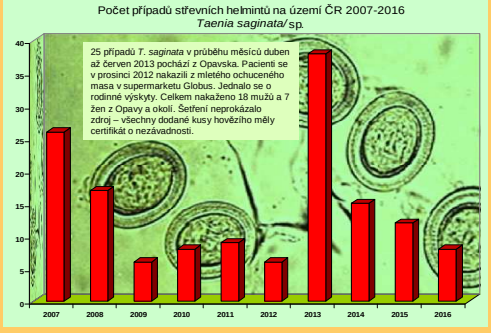


Celkem vyšetřeno 47 676↑ osob. Provedeno 90 731↑ výkonů. Z toho je 96,3 % uváděno jako vyšetření našinců bez cestovatelské anamnézy (vztaženo k roku 2015).

Žebříček nejúspěšnějších helmintů
v ČR za rok 2016:

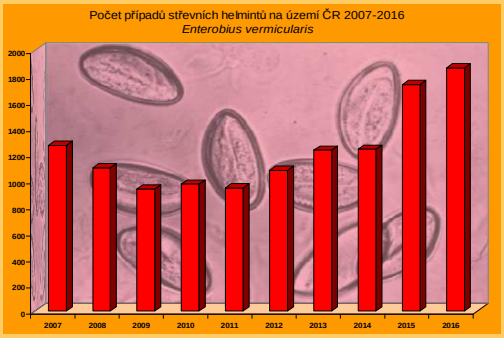
1865↑ - Enterobius vermicularis
24 - Ascaris lumbricoides
8↓ - *Taenia saginata*/sp. (5/3)
4↓ - *Ancylostoma/Necator*
4↓ - *Trichuris trichiura*
2↑ - Hymenolepis nana
1 - Clonorchis sinensis
1 - Trichostrongylus sp.





Žebříček nejúspěšnějších parazitických protozoí
v ČR za rok 2016:

179↑ - Endolimax nana
100↑ - Giardia intestinalis
64↓ - *Entamoeba coli*
53↑ - Entamoeba hist/dispar/ nedourčeno (9/30/14)
25↑ - Entamoeba hartmanni
6 - Cryptosporidium sp.
3↓ - Jodamoeba bütstchlii
2 – Chilomastix mesnili
2 - Cyclospora cayetanensis
1↓ – Dientamoeba fragilis



Za rok 2016 nalezeno v 62↑ laboratořích ČR celkem 2 342↑ střevních parazitů, tj.průměrně 38 nálezů na jednu laboratoř (v roce 2011 vycházelo 23 nálezů na laboratoř).