Střevní parazitózy v ČR nejen v roce 2015

Zpráva NRL pro diagnostiku střevních parazitóz

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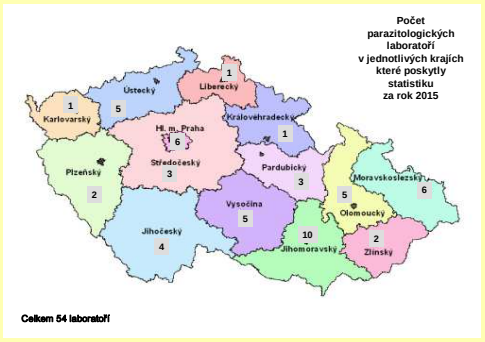
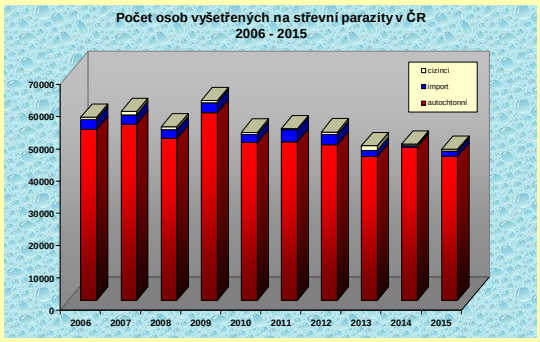
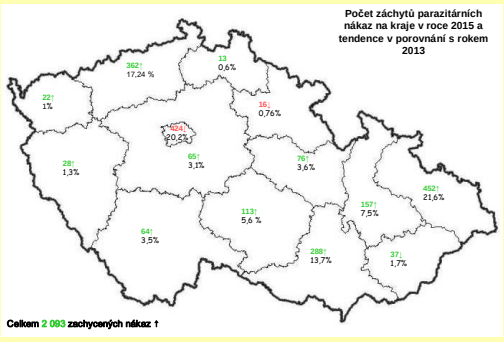
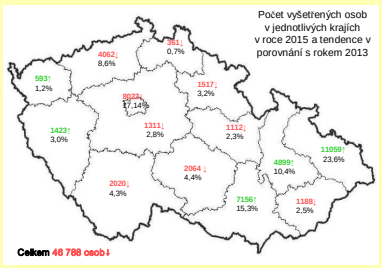
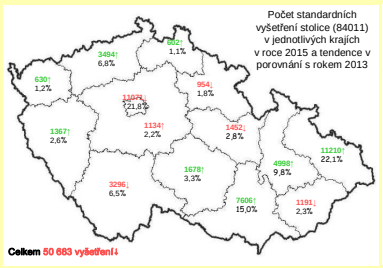
Zdravotní ústav se sídlem v Ústí nad Labem, oddělení parazitologie, mykologie a mykobakteriologie Praha, Sokolovská 60, 186 00 Praha 8

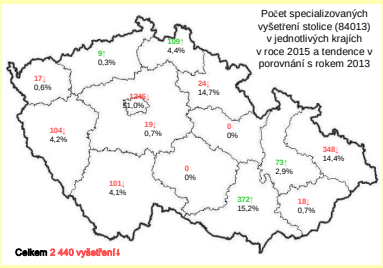


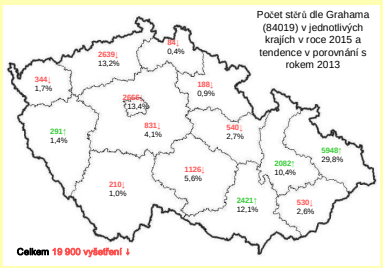


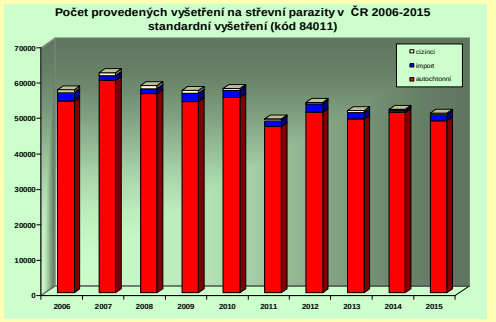


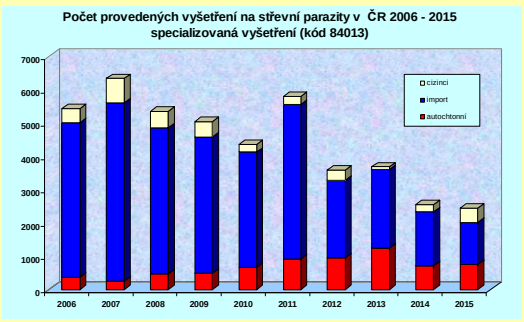


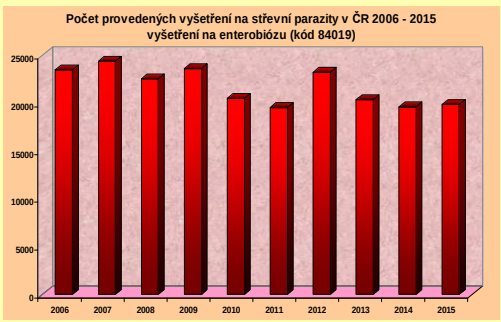


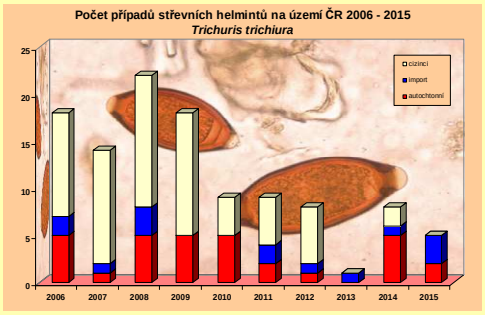


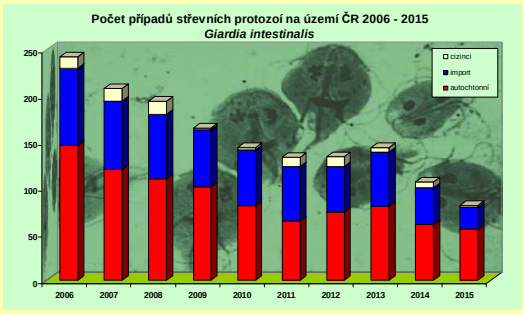


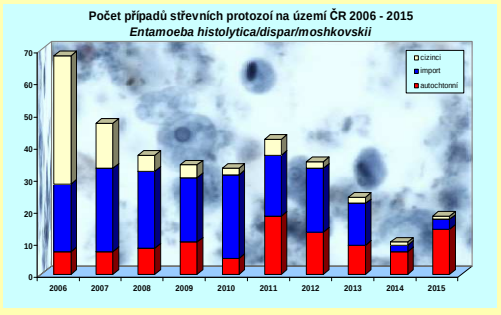


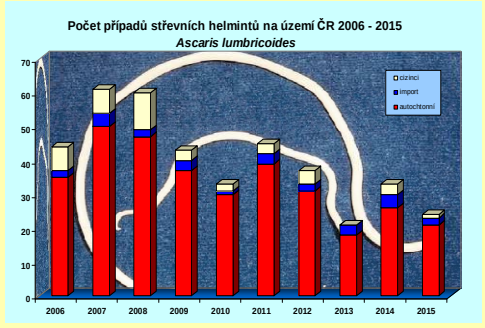








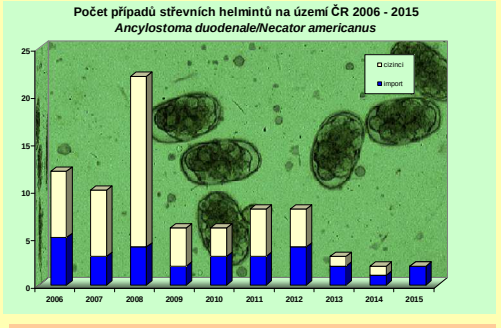


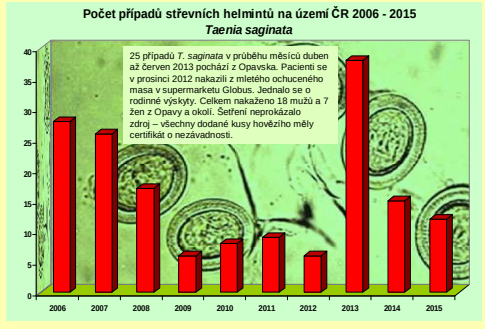


Celkem vyšetřeno 46 788↓ osob. Provedeno 84 959↓ výkonů. Z toho je 93,5 % uváděno jako vyšetření našinců bez cestovatelské anamnézy (vztaženo k roku 2013).

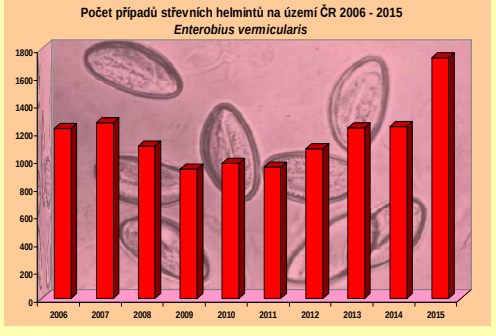
Žebříček nejúspěšnějších helmintů
v ČR za rok 2015:

1738↑ - Enterobius vermicularis
24↑ - Ascaris lumbricoides
12↓ - Taenia saginata
7↑ - Ancylostoma/Necator
5↑ - Trichuris trichiura
3↑ - Strongyloides stercoralis
1↑ - Hymenolepis nana





Žebříček nejúspěšnějších parazitických protozoí
v ČR za rok 2015:

102↓ - Endolimax nana
81↓ - Giardia intestinalis
71↓ - Entamoeba coli
17↓ - Entamoeba hist./dispar/mosh
12↓ - Entamoeba hartmanni
7 - Cryptosporidium sp.
6 - Jodamoeba bütstchlii
4 – Dientamoeba fragilis
1↓ – Chilomastix mesnili
1↓ - Cyclospora cayetanensis

Za rok 2015 nalezeno v 54↓ laboratořích ČR celkem 2 093↑ střevních parazitů, tj.průměrně 38↑ nálezů na jednu laboratoř (v roce 2011 vycházelo 23 nálezů na laboratoř).