



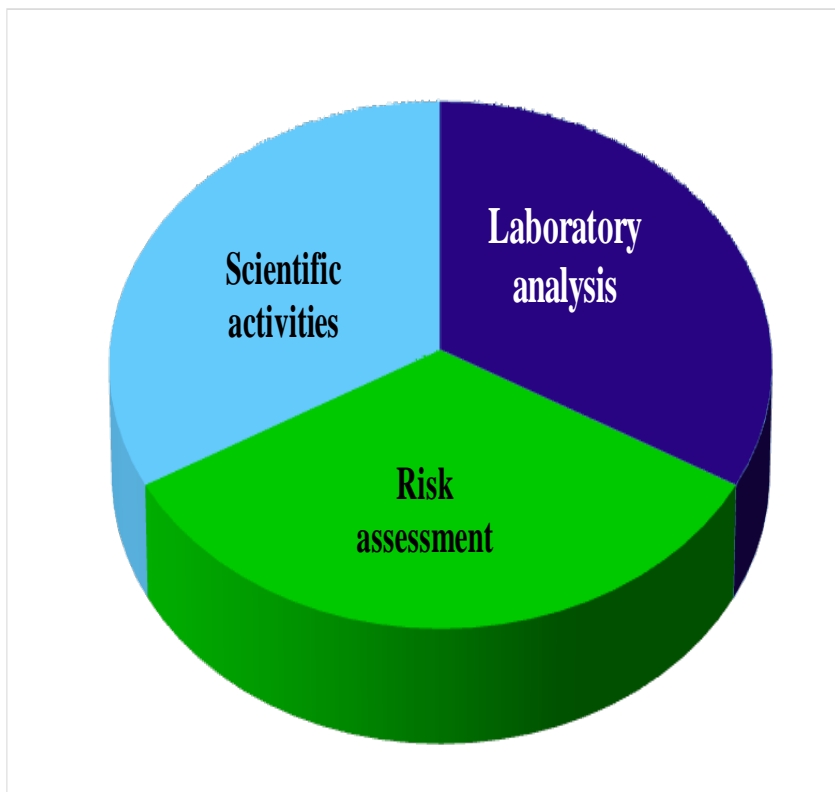
NATIONAL FOOD AND VETERINARY RISK ASSESSMENT INSTITUTE



Lithuanian NRL



ACTIVITIES OF THE NATIONAL FOOD AND VETERINARY RISK ASSESSMENT INSTITUTE

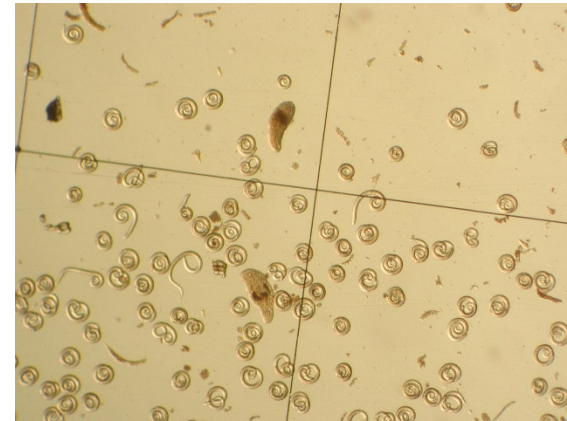


FOOD MICROBIOLOGY UNIT

- Microbiological, mycological, parasitological qualitative and quantitative analyses of foodstuffs, water, beverages;
- Molecular qualitative investigations of microorganisms;
- Agar media, broth and reagents are produced for microbiological investigations.

2015 - 2017 years

- 34836 samples wild boars;
- 204 samples of pigs and 22 samples of beavers;
- 217 samples were positive of *Trichinella* larvae;
- the majority of larvae were *T. britovi* and *T. spiralis*.



2015 – 2017 years

- 186 samples of fish and fish products;
- 67 samples were positive;
- 63 samples were sent by official control bodies and 123 as a self-control;
- the majority of detected parasites were from the *Anisakidae* family;





*THANK YOU
FOR YOUR
ATTENTION!*