

### PERSONAL INFORMATION **Tomas Radimersky**

#### WORK EXPERIENCE

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- January 2014-December 2015 **Coordinator**  
State Institute for Drug Control (Czechia)  
Coordination of registration procedures and revision of product information in authorised medicinal products.
- January 2016-May 2018 **Clinical Assessor**  
State Institute for Drug Control (Czechia)  
Evaluation of clinical documentation in areas of Anesthetics, Antirheumatics and Analgesics.
- June 2018-December 2020 **Acting Head of Non-clinical and Clinical Assessment Unit**  
State Institute for Drug Control (Czechia)  
Leading a team of non-clinical and clinical assessors involved in the evaluation of Centralised, Decentralised and National procedures.
- January 2021- Present **Director of Non-clinical and Clinical Assessment Department**  
State Institute for Drug Control (Czechia)  
Leading a team of non-clinical and clinical assessors involved in the evaluation of Centralised, Decentralised and National procedures.

#### EDUCATION AND TRAINING

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- September 2007-June 2013 **veterinary medicine doctor**  
University of Veterinary and Pharmaceutical Sciences Brno (Czechia)

#### ADDITIONAL INFORMATION

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##### Expertise

##### Publications

- Radimersky T. et al. Antibiotic resistance in faecal bacteria (*Escherichia coli*, *Enterococcus* spp.) in feral pigeons. *J Appl Microbiol.* 2010 Nov;109(5):1687-95.
- Splichalova P., Svec P., Ghosh A., Zurek L., Oravcova V., Radimersky T. et al. Prevalence, diversity and characterization of enterococci from three coraciiform birds. *Antonie Van Leeuwenhoek.* 2015 May;107(5):1281-9.
- Frolikova P., Svec P., Sedlacek I., Maslanova I., Cernohlavkova J., Ghosh A., Zurek L., Radimersky T., Literak I. *Enterococcus alcedinis* sp. nov., isolated from common kingfisher (*Alcedo atthis*). *Int J Syst Evol Microbiol.* 2013 Aug;63(Pt 8):3069-74.
- Literak I., Dolejska M., Radimersky T. et al. Antimicrobial-resistant faecal *Escherichia coli* in wild mammals in central Europe: multiresistant *Escherichia coli* producing extended-spectrum beta-lactamases in wild boars. *J Appl Microbiol.* 2010 May;108(5):1702-11.

##### Projects

##### Memberships

##### Other Relevant Information