



Curriculum Vitae

Personal information **Tomas Radimersky**

Work experience

1. Employer: State Institute for Drug Control
 - Start date: 012014
 - End date: 122015
 - Position: Coordinator
 - Activities: Coordination of registration procedures and revision of product information in authorised medicinal products.
 - Country: Czechia
2. Employer: State Institute for Drug Control
 - Start date: 012016
 - End date: 052018
 - Position: Clinical Assessor
 - Activities: Evaluation of clinical documentation in areas of Anesthetics, Antirheumatics and Analgesics.
 - Country: Czechia
3. Employer: State Institute for Drug Control
 - Start date: 062018
 - End date: 122020
 - Position: Acting Head of Non_clinical and Clinical Assessment Unit
 - Activities: Leading a team of non_clinical and clinical assessors involved in the evaluation of Centralised, Decentralised and National procedures.
 - Country: Czechia
4. Employer: State Institute for Drug Control
 - Start date: 012021
 - End date:
 - Position: Director of Non_clinical and Clinical Assessment Department
 - Activities: Leading a team of non_clinical and clinical assessors involved in the evaluation of Centralised, Decentralised and National procedures.
 - Country: Czechia

Education and training

1. Subject: University of Veterinary and Pharmaceutical Sciences Brno
 - Start date: 092007
 - End date: 062013
 - Qualification: veterinary medicine doctor
 - Organisation:
 - Country: Czechia

Additional information

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. Frolková P., Švec P., Sedláček I., Mašláňová I., Černošlůvková J., Ghosh A., Zurek L., Radiměřský T., Literák 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