



Curriculum Vitae

Personal information **Kira Rosenkilde Underbjerg**

Work experience

April 2023 - February 2024

Position: Assessor, Section of Veterinary Medicine
Employer: Danish Medicines Agency
Country: Denmark
Main Activities: Assessment of applications for approval of new VMP's, variations etc., Veterinary Pharmacovigilance, Member of PhVWP-V.

March 2024 - May 2025

Position: Pharmacovigilance officer (Human medicine)
Employer: Danish Medicines Agency
Country: Denmark
Main Activities: Signal detection and PSUR assessment in the Pharmacovigilance EU section at DKMA (Human).

April 2023 - February 2024

Position: Assessor, Section of Veterinary Medicine
Employer: Danish Medicines Agency
Country: Denmark
Main Activities: Assessment of applications for approval of new VMP's, variations etc. Veterinary Pharmacovigilance including substitution of our member in P-SMEG working group during her maternity leave. Participation in PhVWP-V as an expert.

January 2020 - March 2023

Position: Clinical Veterinarian
Employer: AniCura Sweden (Landskrona Smådjursklinik mainly, also Erikslust Smådjursklinik, and AniCura Online)
Country: Sweden
Main Activities: Working as a clinical veterinarian with companion animals. Main interest in oncology.

January 2019 - January 2020

Position: Clinical Veterinarian, Oncology
Employer: Evidensia Sweden (Specialistdjursjukhuset Helsingborg)
Country: Sweden
Main Activities: Diagnostics and treatment of referral patients to the oncology department. Occasional work in other departments of the hospital (emergency, intensive care)

April 2018 - January 2019

Position: PhD student
Employer: Lund University
Country: Sweden
Main Activities: PhD project on the role of microRNA in the homing and seeding of prostate cancer. (Human)

December 2017 - March 2018

Position: Clinical Veterinarian
Employer: Stockholms Djurklinik
Country: Sweden
Main Activities: Companion animal medicine in a small-clinic setting.

May 2017 - August 2017

Position: Clinical Veterinarian
Employer: AniCura Sweden (Regionsdjursjukhuset Bagarmossen)
Country: Sweden
Main Activities: Companion animal medicine. Emergency and booked appointments in hospital setting.

Education and training

August 2014 - April 2017

Degree: Msc.Med.Vet (followed by DVM license in Denmark, and Sweden after application)
Institution: University of Copenhagen
Country: Denmark
Subjects/Skills: Veterinary Medicine, all fields (companion animal, production animal, one health). Specialisation in companion animals and laboratory animals. Also included pharmacology, microbiology, physiology, parasitology, pathology and more.

August 2011 - June 2014

Degree: Bsc.Med.Vet
Institution: University of Copenhagen
Country: Denmark
Subjects/Skills: Veterinary Medicine, all fields (companion animal, production animal, one health). Specialisation in companion animals and laboratory animals. Also included pharmacology, microbiology, physiology, parasitology, pathology and more.

August 2010 - May 2011

Degree: None obtained, part of program for Bsc in Molecular biology.
Institution: Aarhus University

Country: Denmark
Subjects/Skills: Biochemistry, Organic and inorganic chemistry, mathematics.

Additional information

Publications

Cassidy JR, Voss G, Underbjerg KR, Persson M, Ceder Y. Expression of microRNA-379 reduces metastatic spread of prostate cancer. *Front Oncol.* 2023 Sep 12;13:1252915. doi: 10.3389/fonc.2023.1252915. PMID: 37781173; PMCID: PMC10539900.

Projects

2018: Publicly funded PhD program at Lund University. (See work experience). Part of CanFaster program.

2019: Involved in clinical trial as a collaboration between CanimGuide (private medical company) and Evidensia (private veterinary clinic chain) on treatment of certain types of cancer (lymphoma, sarcoma and more) in dogs with a drug candidate. I did not have primary contact with the company, nor where I involved in setup and planning. Was only trained in administration of the drug candidate, sampling from patients as well as selection of suitable patient candidates. I left before the trial had finished and have no knowledge of outcome. Not declared due to more than 3 years ago.

Memberships

2023: Member of the Pilot-Signal Management Expert Group (P-SMEG) under the CVMP Pharmacovigilance Working Party

Other Relevant Information