



Offer – Doctoral training in Companion Animal Respiratory Medicine

Academic year 2024-2025



RESPONSABILITIES

This doctoral training (FR: Formation doctorale) provides a unique opportunity to engage in a collaborative research project within the field of respiratory veterinary medicine in companion animals. The research topic will be focused on idiopathic pulmonary fibrosis in dogs, a disease that has been extensively studied at the Faculty for more than 10 years. The position requires to conduct comprehensive literature reviews to stay current with developments in veterinary medicine, to perform supervised laboratory techniques, to collect and analyse clinical data, and to undertake, present and defend a personal work related to the research theme.



VETERINARY UNIVERSITY CLINIC

The Veterinary University Clinic (CVU) at the University of Liège is a renowned institution for veterinary care, education, and research. With specialists from various disciplines, we offer advanced diagnostic and therapeutic services for animals and provide a training ground for future veterinarians and specialists.



SKILLS

The candidate should hold a DVM or equivalent degree from an accredited veterinary school. The candidate should exhibit a commitment to continuous learning and professional development, should effectively communicate through oral presentations and written publications, and should collaborate easily with interdisciplinary teams. If you are enthusiastic about contributing to research and expanding your academic horizons, we encourage you to apply.

Would you like to join us? Your applications should include a curriculum vitae, a covering letter and 2 letters of reference. All applicants are encouraged to schedule a visit to the clinic. Selected candidates will be notified for an interview. Applications (including letters of reference) should be e-mailed to Nadine Fis (nadine.fis@uliege.be) until the position is filled. For further information, please contact Prof Cécile Clercx (cclercx@uliege.be) or Dr Elodie Roels (eroels@uliege.be)

