Specialized Internship
In Diagnostic Imaging

The Diagnostic Imaging Section, Department of Small Animal and Equine Clinic, Faculty of Veterinary Medicine, University of Liège, Belgium, offers the following position: Intern in Diagnostic Imaging, starting September 1, 2019.

This specialized internship implies a 1-year training programme in diagnostic imaging. Candidates should preferably have successfully completed a one year rotating internship programme prior to this specialized internship, or have obtained equivalent experience in private practice. Candidates should have a good knowledge of the French language, in order to efficiently communicate with students and colleagues.

The programme is under direct supervision of 4 ECVDI diplomates. Numerous Diplomates of different European Colleges are available on site. The intern will be in charge of diagnostic imaging examinations. He/she will be involved in clinical teaching to students, and involved in participation in the emergency service. Research projects will be encouraged. The training will take place in the small and large animal sections with emphasis on clinical radiology, ultrasonography, CT-scan and MRI.

The Faculty of Veterinary Medicine of the University of Liège has a brand new small animal clinic and is situated outside of the city centre on a hilly slope which represents the start of the beautiful Ardennes, an authentic region well suited for hiking, biking and climbing. The University has a well-equipped hospital. Our facilities and the equipment are of an excellent standard, including digital radiography, ultrasonography, inhouse 64-slices CT-scan, 1,5T MRI, standing horses MRI and PACS. Caseload in diagnostic imaging for companion animals is around 4500 cases a year, for large animals around 1500 cases a year and for exotics around 500 cases a year.

For additional information please contact Géraldine Bolen (gbolen@uliege.be).

Applications should include updated curriculum vitae, a letter of intent, and 2 reference letters. All applicants are strongly encouraged to arrange to visit the diagnostic imaging section. Deadline for applications is May 20th, 2019. Selected candidates will be contacted for an interview in June.

Applications (by mail) and reference letters (by mail) must be sent to

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