

POSITION FOR A SENIOR SURGEON IN SMALL ANIMAL SURGERY

The surgical department of the National Veterinary School of Alfort, Paris, France, is opening a position for a senior small animal surgeon

The National Veterinary School of Alfort (EnvA, France) has a state-of-the-art hospital (ChuvA) which is a leading multi-disciplinary, veterinary referral, and teaching hospital located close to the downtown of Paris (15mn by underground).

Facilities

The hospital provided all clinical facilities with 33 specialists and 15 residents in training in various disciplines (ECVS, ECVIM, ECVDI, ECVN, ECVD, ECVO, ECAR, ECVECC, ECVSMR, ECVF, ECZM) and is equipped with digital radiography, Aquilion lightning 80 CT, fluoroscopy, multiple abdominal and cardiology ultrasound devices, endoscopic imaging systems, electro-neuromyography, and electroencephalogram systems, cystomanometry and urethral profilometry system...

The small animal surgical department, which is constituted of two full-professors, one junior lecturer, 2 ECVS residents, and several post-graduate students (interns, master's and doctoral students), is looking for a senior surgeon (full-time clinical surgeon or academic member with off clinics time for academic development and advancement through outreach, research, innovation)

This is an exciting opportunity to join the surgical department of surgery that has a renowned research portfolio and strong research links in translational surgical research. Our clinical caseload also provides opportunities for ongoing clinical research that is actively encouraged.

Surgical facilities include full instrumentation for soft tissue, orthopedic, neurosurgery and interventional radiology, HD and 4K endoscopy systems with full equipment for arthroscopy, laparoscopy, and thoracoscopy; 4 vessel-sealer divider and ultracision systems, internal fixation ancillary (Depuy Synthes), total hip ancillary (Kyon and BioMedtrix), TPLO (Biometrix and Depuy Synthes), TTA and TTA2 (Kyon), linear/circular external skeletal fixation (IMEX), dermatome device (BBraun), PRP (Arthrex and Regenlab), operating microscope, diode laser, holmium laser, Vacuum Assisted Closure device, 3D printer...

Requirements

Applicants will be expected to be board-certified specialists (ECVS or ACVS), but this is not mandatory and individuals coming to the end of their residency training or non-specialist surgeon with extensive clinical experience and interest in clinical research and teaching will also be considered and are thus strongly encouraged to apply.

Applicants should be fluent in French but non-french speaking candidates fluent in English are encouraged to apply.

The role (clinical or academic) will be based on the candidate's wishes, application, and level of career achievement.

Salary is commensurate with experience.

Contact and information

To inquire about this offer, please contact Pr. Mathieu Manassero (mathieu.manassero@vet-alfort.fr) and Pr. Veronique Viateau (veronique.viateau@vet-alfort.fr). **Gregariis militibus**