

School of Veterinary Medicine Deans Office

Oertzenweg 19 b 14163 Berlin

Phone +49 30 838-62646 Fax +49 30 838-462646

E-Mail dekanat@vetmed.fu-berlin.de
Internet www.vetmed.fu-berlin.de/dekanat

Editors mark Editor

27.07.2024

Diplomate of European / American College of Veterinary Internal Medicine (Cardiology)

Full-time, unlimited, Entgeltgruppe 15 TV-L FU

Reference code: ECVIM-Cardio-WE20

Applications until: 21.10.2024

The Small Animal Clinic of the Animal Hospital Freie Universität Berlin is one of five university clinics for small animals and pets in Germany and acts as the central university contact for veterinary-clinical services in the field of small animal and pet medicine in the Berlin-Brandenburg region with its more than 6 million inhabitants.

In addition to our comprehensive teaching and research activities, we focus on the medical care of all types of small pets and small wild animals. As a clinic, we offer a 24-hour emergency service 7 days a week and are looking for active support. A wide range of applications and the unique environment in Berlin ensure an interesting and diverse field of activity in teaching, research and service.

Job description:

- Organizing and providing veterinary care for cardiological patients; attending to outpatients and inpatients in the field of small animal cardiology and intensive care medicine
- Independent teaching in accordance with the German Teaching Obligations Ordinance (LVVO) in the subject of canine and feline cardiology, including lectures, propaedeutics, clinical rotations, emergency courses, and elective duties
- Giving examinations in internal medicine (state examinations) and propaedeutics
- Professional involvement in the training of residents and in obtaining the title of specialist veterinarian in internal medicine
- Research in the field of small animal cardiology Organizing and providing veterinary care for cardiological patients; attending to outpatients and inpatients in the field of small animal cardiology and intensive care medicine





Requirements:

Diplomate of the European / American College of Veterinary Internal Medicine (Cardiology); doctorate in veterinary medicine; veterinary license to practice medicine as well as at least three years of scientific or practical work in a full-time employment after the attainment of the university degree.

(Professional) Experience:

- Substantiated theoretical and practical knowledge of internal medicine, particularly of cardiovascular diseases in small animals and related disciplines
- Relevant experience in running a cardiology clinic
- Experience in teaching and the training of veterinary specialists in internal medicine/residents of the European College of Veterinary Internal Medicine
- Knowledge of general hospital hygiene and infection prevention as well as knowledge of applicable anaesthetic and pharmaceutical legislation
- Relevant experience in the field of scientific publishing
- Knowledge of quality management (including knowledge of good scientific practice and good veterinary practice GVP)

What we offer you:

- Employment in one of the most exciting cities in the world
- The inspiring, scientific environment of a University of Excellence
- Diverse tasks and exciting cases
- An attractive basic salary and bonuses for night and weekend work
- A 39.4-hour week and 30 days of vacation/year
- Opportunities to participate in university sports, health improvement and further education programs
- Free parking on the premises
- Discounted job-ticket for local public transport
- Corporate benefits



Further information:

Applications should be sent by e-mail, together with significant documents, indicating the reference code "**ECVIM-Cardio-WE20**", in PDF format (preferably as one document) to Karsten Schomaker: personal@vetmed.fu-berlin.de or postal to

Freie Universität Berlin Fachbereich Veterinärmedizin Tierklinikum, Klein- und Heimtierklinik, Abt. Innere Medizin Herrn Karsten Schomaker Oertzenweg 19b 14163 Berlin

With an electronic application, you acknowledge that FU Berlin saves and processes your data. FU Berlin cannot guarantee the security of your personal data if you send your application over an unencrypted connection.