



**Norwegian University
of Life Sciences**

Jobbnorge ID: 225505

Deadline: 5/20/2022

Website: <http://www.nmbu.no>

Scope: Fulltime

Duration: Permanent

We are seeking a motivated and enthusiastic colleague with expertise in the field of veterinary neurology, who wants to join us in our new University Animal Hospital in Ås, Norway.

Associate Professor / Assistant Professor in Veterinary Neurology

About the position

Norwegian University of Life Sciences, Faculty of Veterinary Medicine, Department of Companion Animal Clinical Sciences, Small Animal Unit invites applicants for a full-time, permanent position as a associate professor in veterinary neurology. Depending on the background of the applicants, there may be offered a three-year temporary position as a assistant professor in veterinary neurology while qualifying for diplomate status. The position is organized within the Internal Medicine Unit at the University Animal Hospital - small animals.

The person appointed will predominately work with clinical cases and teaching related to veterinary clinical neurology at the University Animal Hospital - small animals. The clinical work includes medical and surgical neurological cases as well as emergency patients and patients in the intensive care unit. The teaching is aimed at students in different levels of the veterinary education, veterinary nurse students and colleagues in internship and residency positions. In addition, the person appointed is expected to contribute concerning clinical neurology with clinical cases and teaching at Large Animal Sections at the University.

The teaching includes lecturing for veterinary and veterinary nurse students at different levels and supervision of veterinary students' master theses and veterinary nurse students' bachelor theses.

The main emphases of the position are clinical work and clinical teaching on the floor. However, some part of the working time will be allocated for research, administration, and other non-clinical duties. Furthermore, we are looking for a candidate with good skills regarding communication with both owners, animals, students and internal as well as external colleagues. In addition, we wish the candidate to contribute to optimizing the learning circumstances for students, interns and residents in the clinic.

Main tasks

- Main work responsibilities comprehend medical and surgical neurological cases including emergency patients and patients in the intensive care unit at the University Animal Hospital - small animals
- Teaching undergraduate students
- Supervision of postgraduates and residents
- Research activities
- Management

Competence

Required Academic qualifications:

- Degree in veterinary medicine and license to practice veterinary medicine in Norway. A successful candidate lacking license to practice in Norway will be given time to acquire this before entering the position.
- Expertise in veterinary clinical neurology (completed residency or diplomate status of ECVN/ACVIM (neurology)).
- Good written and spoken skills in a Scandinavian language. Good English skills are sufficient for especially well-qualified candidates.
- Documented educational competence using a "[teaching portfolio](#)" with a description of:
 - Pedagogical qualifications, completed a program of at least 200 hours and pedagogical experience
 - Teaching-, pedagogical- and tutoring experience
 - Basic teaching skills in planning, implementation, evaluation and development of teaching and supervision

Those who do not meet the educational requirements for employment at the time of hiring shall be required to meet them within two years of employment.

Applicants will be assessed by an expert committee in accordance with the Regulations on employment and promotion in teaching and research positions § 1-5.

Required qualifications for employment as Associate Professor:

- Diplomate status of ECVN/ACVIM (neurology)

Required qualifications for employment as Assistant Professor:

- Completed ECVN/ACVIM (neurology)- approved neurology residency

Desired qualifications:

- Teaching experience at university level
- Research experience
- We would like a candidate who has previous experience with and good motivation for teaching and clinical work in veterinary neurology.

Personal skills required:

- Motivation for clinical work and clinical teaching
- Good collaboration and communication skills
- Positive attitude, responsible and solution-oriented attitude
- Ability to work independently

Personal suitability will be given weight

Remuneration and further information

If a candidate has completed a residency in veterinary neurology, but has not yet achieved diplomate status, a 3-year temporary engagement may be established. Permanent position application including evaluation must be performed within 3 years. The position will become permanent if the candidate is qualified to ECVN/ACVIM (neurology) diplomate status.

Depending on qualification, the position is placed in government pay scale position code:

1198 Associate professor, wage framework 24, salary grade 68-88 (NOK 626.100 - 1.030.100) Promotion by seniority.

1009 Assistant professor, wage framework 25, salary grade 54-85 (NOK 491.200 - 948.900) promotion by seniority.

For further information, please contact Ellen Skancke, tlf. +47 67232327, E-mail: ellen.skancke@nmbu.no

Pursuant to the Personal Data Act, we will hereby notify you that the report of the expert committee will be sent to all applicants.

[General Information to applicants](#)

Application

To apply online for this vacancy, please click on the 'Apply for this job' button above. This will route you to the University's Web Recruitment System, where you will need to register an account (if you have not already) and log in before completing the online application form.

Application deadline: May 20th, 2022

Up to ten publications selected by the applicant as most relevant must be attached to the application. If it is difficult to identify the contribution of the applicant in multiple-author publications, a short explanation about the applicant's part of the work is suggested.

Applicants must also enclose documentation of their educational competence, in the form of a teaching portfolio. See [NMBU's guide for applicants and members of the expert committee for documentation and assessment of educational competence for a position as associate professor](#).

Printed material which cannot be sent electronically should be sent by surface mail to Norwegian University of Life Sciences, Faculty of veterinary Medicine, P.O. Box 5003, NO-1432 Ås, within application deadline. Please quote reference number 22/01870

Applicants invited for an interview will be asked to present verified copies of diplomas and certificates.

About the Faculty of Veterinary Medicine

The Faculty of Veterinary Medicine at NMBU is the country's only veterinary professional education and provide expertise in veterinary medicine and veterinary public health. The Faculty educates veterinarians, animal nurses and doctoral students in Veterinary Science and researches in veterinary medicine and related biomedical fields. We have 500 students and 430 employees.

The faculty consists of the departments of Preclinical Sciences and Pathology, Paraclinical Sciences, Production Animal Clinical Sciences and Companion Animal Clinical Sciences. We also run the Animal Hospital, which is closely linked to our research and education, and receives patients from all over the country.

The Norwegian University of Life Sciences (NMBU)

NMBU has a particular responsibility for research and education that secures the basis for the life of future generations. Sustainability is rooted in everything we do and we deliver knowledge for life. NMBU has 1,900 employees of which about 300 phd scholarships and 6,700 students. The university is divided into seven faculties.

NMBU believes that a good working environment is characterised by diversity.

We encourage qualified candidates to apply regardless of gender, functional ability, cultural background or whether you have been outside the labour market for a period. If necessary, workplace adaptations will be made for persons with disabilities. More information about NMBU is available at www.nmbu.no.

Additional information

Place of service:

Universitetstunet 3 1430 Ås (Ås Municipality)