

Job Offer: Animal Model Coordinator

Position Overview:

We are seeking a dedicated and experienced Animal Model Coordinator to join our research group. The successful candidate will be responsible for overseeing various aspects of animal research, logistics, grant management, and database design. This role offers the opportunity to work on cutting-edge projects in a dynamic and collaborative research environment focused at respiratory infections specially in Intensive Care settings.

Key Responsibilities:

1. Logistics tasks (scheduling experiments, supervision of animal experiments, coordination of animal supply and care as well as drugs/consumables supply, sample acquisition and storage, coordination of regular meetings)
2. Other main tasks (Ethical approvals, experiment and databases design and maintenance, Analytical Tasks, writing scientific communications, coordination of grants application and papers associated with the animal lab, fostering collaborations with industry, availability on-call 24/5 during experiments)
3. Fellows/Students training (The animal lab is an attractive laboratory for national and international fellowships, the coordinator will ensure the appropriate training of the fellows as well as guide them during their stay)

Qualifications:

Ph.D. or equivalent experience in a related field

Strong background in large animal research and laboratory management

Training course of laboratory animals

Experience in grant writing, budget management, and statistical analysis

Proficiency in database design and management

Excellent communication and leadership skills

Ability to work independently and as part of a team

Ability to solve conflicts within the team and with external stakeholders

Application Process:

Interested candidates are invited to submit their CV, a cover letter, and contact information for three professional references to lfernand1@recerca.clinic.cat; amotos@recerca.clinic.cat

Please include "Animal Model Coordinator Application" in the subject line. The application deadline is 31st October.

We look forward to welcoming a dedicated and motivated Animal Model Coordinator to our research team. Join us in advancing groundbreaking research in a collaborative and dynamic environment.