ECLAM Training Programme at the Central Animal Facility (CAF) of Hannover Medical School

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Name of Programme:
ECLAM Training Programme at the Central Animal Facility (CAF) of Hannover Medical School

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Description of Programme:
The Hannover training protocol comprises four years of supervised training (4 years residency), postgraduate education and experience in Laboratory Animal Science and Comparative Medicine as well as in supporting disciplines. Specific laboratories/units at the Institute for Laboratory Animal Science and the Central Animal Facility of the Hannover Medical School (MHH) cover the following topics in routine monitoring as well as research:
Veterinary Care
Health Monitoring & Pathology
Genetic Monitoring
Experimental Reproduction
Perioperative Care (including anaesthesia and analgesia)
Animal Welfare.

The resident will work and receive training for two 3 to 5-month periods in each laboratory/unit. A complete overview of all aspects of a large animal facility will be conveyed; this includes the design as well as the organisation and management of a facility that covers a range of different animal species (bred and maintained).