

Clinical rotation in small animals

COORDINATOR:

Dr. Sofie Bhatti DVM, PhD
Small Animal Department

PERIOD:

13 weeks in the 1st semester (September - December) OR
13 weeks in the 2nd semester (February - May)

PROGRAMME:

Clinical training (clinics)

Depending on the period (1st or 2nd semester), some variation in the program is possible!

Necropsy: Mon-Fri

Clinic exotic animals: Mon-Fri

Anaesthesiology: Mon-Fri

Cardiology: Mon-Fri

Combi: Mon-Fri (Mon nutrition, Tue endocrinology, Wed
oncology, Thu stomatology, Fri nutrition)

Dermatology: Mon-Fri

Hospit daytime: Mon-Sun (8-17h)

Internal Medicine: Mon-Fri

Medical Imaging: Mon-Fri

Neurology: Mon-Fri

Orthopedics-physio: Mon-Fri

Fertility-ophthalmology: Mon-Wed + Fri : fertility, Thu ophthalmology

Soft tissue surgery: Mon-Fri

A specific program of practical exercises may be provided. This may include:

- Surgery
- Practical training suture techniques
- Practical training gastro intestinal surgery
- Practical training urogenital surgery
- Ovari(oyster)ectomies / castration of feral cats
- Practical training splints and casts

Case discussions

At the end of one of the clinical training weeks the student may be asked to prepare and present a clinical case (together with 2 or 3 other students).

Between 8 and 9 am during the clinical training week 'medical imaging', case discussions may take place