Practical Exam 2026
Small Animal Obstetrics and Reproduction

Exam procedure:
The examinee will draw one topic from the list below.
During the exam, it is expected that the theoretical background of the practical questions is also presented. (Knowledge of the material from the theoretical lectures (8th semester), the plenary lectures (9th semester), and the four obstetrics-related practical sessions held within the framework of small animal medicine (9th semester) is required.)
Depending on the available clinical cases, the exam may also include clinical examination (obstetrics) or smear evaluation (vaginal cytology).

Location: Obstetrics Clinic (Small Animal Clinic)
Due to possible contamination, please **do not** appear in formal clothing.
The exam must be taken in a **clean white coat**; without it, the exam cannot be completed.

List of Topics

1. Obstetrical examination of the bitch
2. Characteristics of proestrus
3. Characteristics of estrus
4. Characteristics of diestrus
5. Cycle diagnostics/Ovulation diagnosis
6. Artificial insemination
7. Anesthesiology and pain management in obstetric practice
8. Practical aspects of ovariectomy and ovariohysterectomy
9. Complications of neutering
10. Pregnancy diagnosis and cesarean section
11. Care of newborns during natural birth and cesarean section
12. Clinical features and therapy of pregnancy toxicosis and puerperal eclampsia
13. Clinical features and therapy of postpartum metritis
14. Methods for preventing unwanted pregnancy
15. Clinical features, diagnosis, and conservative and surgical treatment of pyometra
16. Clinical features, diagnosis, and treatment of mammary tumors
17. Clinical features and treatment of mastitis
18. Clinical features and treatment of pseudopregnancy
19. Clinical features and treatment of vaginal prolapse
20. Clinical features and treatment of vaginal tumors

21. Clinical features and treatment of vaginitis
22. Castration
23. Semen collection, examination, and evaluation
24. Diagnosis and treatment of cryptorchidism
25. Clinical features and treatment of testicular tumors
26. Examination of the prostate, therapy of benign and neoplastic diseases