

Stations by specialty

Anesthesiology

Nr.	Stations	Exams
A1	Infusion therapy	
A2	Placement of a venous catheter in small animals	OSPE – Klipp-Vet
A4	Anesthesia machine & rebreathing system, non-rebreathing system, leak test	Klipp-Vet
A5	Intubation dog and cat	Klipp-Vet
A7	Posters	

Buiatrics

Nr.	Stations	Exams
B1	Placing halter	
B2	Hay rope methods	
B3	Aseptic milk sampling	Klipp-Vet
B4	Applying the tourniquet	OSPE – Klipp-Vet
B5	Breeding science	
B6	California mastitis test	Klipp-Vet
B7	Assessment of colostrum quality + densimeter	Klipp-Vet
B8	Intravenous catheter in calves	Klipp-Vet
B9	Rumen fluid examination	OSPE – Klipp-Vet
B10	Blood sampling using the Vacutainer system	OSPE – Klipp-Vet
B11	Blood sampling from tail vein	OSPE – Klipp-Vet

Surgery

Nr.	Stations	Exams
C1	Surgical hand washing and hand disinfection including control	
C2	Sterile gowning - surgical gown	Klipp-Vet
C3	Sterile gloving (open method)	Klipp-Vet
C4	Sterile gloving (closed method)	Klipp-Vet
C5	Preparation of surgical gloves	
C6	Surgical instruments	Klipp-Vet
C7	Skin sutures	Klipp-Vet
C8	Abdominal closure	Klipp-Vet
C9	Bladder suture, enterotomy/enterectomy closure (end to end)	Klipp-Vet
C10	Fracture description	Klipp-Vet
C11	Fracture evaluation index	Klipp-Vet
C12	Reduceable fracture - juvenile cat	Klipp-Vet
C13	Non-reducible fracture - older dog	Klipp-Vet
C14	Wounds - description, assessment, treatment	Klipp-Vet
C15	Wounds – case studies	Klipp-Vet
C16	Dental station	
C17	Bandaging	Klipp-Vet
C18	Endoscopy	

Multimedia

Nr.	Stations	Exams
CD1	Equine Colic - Horse, colic, basics and pathology	Klipp-Vet
CD2	Equad - Horse, diseases of the upper respiratory tract	
CD3	Ross Dyson - horse, diagnosis of lameness	Klipp-Vet
CD4	Gerber - horse, examination methods	
CD5	Ehoof - horse, hoof teaching module	
CD6	Floating Theory - horse, dental examination, and treatment	

Dermatology

Nr.	Stations	Exams
D1	Review of dermatological case - Pemphigus	
D2	Work-up of dermatological case - demodicosis	

Nutrition

Nr.	Stations	Exams
E1	Feed microscopy	OSPE
E2	Structure evaluation	OSPE
E3	Shaking box	OSPE
E4	Grain crops	OSPE
E5	Poisonous plants	OSPE
E6	Feed calculation cat	OSPE
E7	Feed calculation dog	OSPE

Gynecology

Nr.	Stations	Exams
G1	Assessment of the cervix - Estrous cycle diagnostics mare	Klipp-Vet
G2	Basic assessment of vaginal cytology - Cycle diagnostics bitch	Klipp-Vet
G3	Vaginal smears - cycle diagnostics bitch	Klipp-Vet

Small Animal Internal Medicine

Nr.	Stations	Exams
K1	Calculation of medication dosages	
K2	Performing ECG in dogs	OSPE – Klipp-Vet
K3	ECG interpretation	OSPE – Klipp-Vet
K4	Auscultation of the heart and lungs in dogs	Klipp-Vet
K5	Feeling and assessing the pulse in dogs	
K6	Hematocrit determination	OSPE – Klipp-Vet
K8	Blood sampling V. jugularis on dummy	OSPE – Klipp-Vet
K9	Blood sampling V. cephalica on the “shaved paw dummy”	OSPE – Klipp-Vet
K10	Blood sampling V. cephalica on the “furry paw dummy”	OSPE – Klipp-Vet
K11	Taking a medical history correctly	OSPE
K12	Anamnesis interview - case study 1	
K13	Anamnesis interview - case study 2	
K14	Anamnesis interview - case study 3 (advanced)	
	Case history sheet K11 - K14	
K15	Conversation with the animal owner	OSPE

Laboratory

Nr.	Stations	Exams
L1	IDEXX Vet test for blood chemistry parameters	
L2	IDEXX Snap Test	
L3	Working with the practice software	
L4	Babesiosis dog incl. blood smear	
L5	Labeling of laboratory samples for shipping	Klipp-Vet
L6	Evaluation of blood smears from different animal species	OSPE – Klipp-Vet
L7	Preparation of a solution of defined concentration	OSPE
L8	Preparation of a dilution	OSPE
L9	Assessment of cytology and effusions	OSPE
L10	Preparation and staining of blood smears	OSPE
L11	Urinalysis	OSPE
L12	Blood sample tubes	OSPE
L13	Epidemiology	OSPE
L14	Anemia	OSPE

Orthopedics

Nr.	Stations	Exams
O1	Applying bandages to the distal extremity of the horse	Klipp-Vet
O2	Applying a hoof bandage on horses	Klipp-Vet
O3	X-ray assessment in horses (osteocondritis dissecans)	Klipp-Vet
O4	X-ray assessment of horse 1	Klipp-Vet
O5	X-ray assessment of horse 2	Klipp-Vet
O6	Bone assessment of the forelimb - animal species comparison	
O7	Bone assessment posterior extremity-animal species comparison	
O8	Bone assessment trunk-animal type comparative	
O9	Bone assessment of whole extremities/skull	
O10	Cattle skull	
O11	Skull horse	
O12	Forelimb horse	
O13	Hindlimb horse	
O14	Pelvis cattle	
O15	X-ray positioning techniques for small animal	Klipp-Vet

Horse

Nr.	Stations	Exams
P1	Determination of tooth age in horses	
P2	Nasopharyngeal tube	OSPE
P3	Injection & dose calculation	OSPE
P4	Preparation for catheter placement in horses	
P5	Calculation of feed rations for horses	

Reptiles, birds and small pets

Nr.	Stations	Exams
R1	Propaedeutics reptiles	Klipp-Vet

Swine

Nr.	Stations	Exams
S1	Joint puncture tarsus	Klipp-Vet
S2	Cerebrospinal fluid aspiration	Klipp-Vet

Examination procedures

Nr.	Stations	Exams
U1	Examination of the eyes	Klipp-Vet
U2	Ultrasonography	
U3	Propaedeutic cards	

Stations by study phases

1st-4th semester

Anesthesiology

Nr.	Stations	Exams
A2	Placement of a venous catheter in small animals	OSPE – Klipp-Vet

Buiatrics

Nr.	Stations	Exams
B1	Placing halter	
B2	Hay rope methods	
B3	Aseptic milk sampling	Klipp-Vet
B4	Applying the tourniquet	OSPE – Klipp-Vet
B5	Breeding science	
B6	California mastitis test	Klipp-Vet
B9	Rumen fluid examination	OSPE – Klipp-Vet
B10	Blood sampling using the Vacutainer system	OSPE – Klipp-Vet
B11	Blood sampling from tail vein	OSPE – Klipp-Vet

Nutrition

Nr.	Stations	Exams
E1	Feed microscopy	OSPE
E2	Structure evaluation	OSPE
E3	Shaking box	OSPE
E4	Grain crops	OSPE
E5	Poisonous plants	OSPE
E6	Feed calculation cat	OSPE
E7	Feed calculation dog	OPSE

Small Animal Internal Medicine

Nr.	Stations	Exams
K1	Calculation of medication dosages	
K2	Performing ECG in dogs	OSPE – Klipp-Vet
K3	ECG interpretation	OSPE – Klipp-Vet
K4	Auscultation of the heart and lungs in dogs	Klipp-Vet
K5	Feeling and assessing the pulse in dogs	
K6	Hematocrit determination	OSPE – Klipp-Vet
K8	Blood sampling V. jugularis on dummy	OSPE – Klipp-Vet
K9	Blood sampling V. cephalica on the “shaved paw dummy”	OSPE – Klipp-Vet
K10	Blood sampling V. cephalica on the “furry paw dummy”	OSPE – Klipp-Vet
K11	Taking a medical history correctly	OSPE

K12	Anamnesis interview - case study 1	
K13	Anamnesis interview - case study 2	
	Case history sheet K11 - K14	
K15	Conversation with the animal owner	OSPE

Laboratory

Nr.	Stations	Exams
L5	Labeling of laboratory samples for shipping	Klipp-Vet
L6	Evaluation of blood smears from different animal species	OSPE – Klipp-Vet
L7	Preparation of a solution of defined concentration	OSPE
L8	Preparation of a dilution	OSPE
L9	Assessment of cytology and effusions	OSPE
L10	Preparation and staining of blood smears	OSPE
L11	Urinalysis	OSPE
L12	Blood sample tubes	OSPE
L13	Epidemiology	OSPE
L14	Anemia	OSPE

Orthopedics

Nr.	Stations	Exams
O6	Bone assessment of the forelimb - animal species comparison	
O7	Bone assessment posterior extremity-animal species comparison	
O8	Bone assessment trunk-animal type comparative	
O9	Bone assessment of whole extremities/skull	
O10	Cattle skull	
O11	Skull horse	

O12	Forelimb horse	
O13	Hindlimb horse	
O14	Pelvis cattle	

Horse

Nr.	Stations	Exams
P1	Determination of tooth age in horses	
P2	Nasopharyngeal tube	OSPE
P3	Injection & dose calculation	OSPE

Examination procedures

Nr.	Stations	Exams
U3	Propaedeutic cards	

5th – last semester

Anesthesiology

Nr.	Stations	Exams
A1	Infusion therapy	
A4	Anesthesia machine & rebreathing system, non-rebreathing system, leak test	Klipp-Vet
A5	Intubation dog and cat	Klipp-Vet
A7	Posters	

Buiatrics

Nr.	Stations	Exams
B7	Assessment of colostrum quality + densimeter	Klipp-Vet
B8	Intravenous catheter in calves	Klipp-Vet

Chirurgie

Nr.	Stations	Exams
C1	Chirurgisches Händewaschen und Händedesinfektion mit Kontrolle	
C2	Steriles Einkleiden - OP Mantel	Klipp-Vet
C3	Steriles Anziehen von Handschuhen (offene Methode)	Klipp-Vet
C4	Steriles Anziehen von Handschuhen (geschlossene Methode)	Klipp-Vet
C5	Vorbereitung Handschuhe	
C6	Instrumentenkunde Chirurgie	Klipp-Vet
C7	Hautnähte	Klipp-Vet
C8	Abdomenverschluss	Klipp-Vet
C9	Blasennaht, Enterotomie-/ Enterektomieverschluss (End zu End)	Klipp-Vet
C10	Frakturbeschreibung	Klipp-Vet
C11	Frakturbewertungsindex	Klipp-Vet
C12	Reponierbare Fraktur – junge Katze	Klipp-Vet
C13	Nicht reponierbare Fraktur – älterer Hund	Klipp-Vet
C14	Wunden – Beschreibung, Beurteilung, Behandlung	Klipp-Vet
C15	Wunden	Klipp-Vet
C16	Dental-Station	
C17	Verbände	Klipp-Vet
C18	Endoskopie	

Multimedia

Nr.	Stations	Exams
CD1	Equine Colic - Horse, colic, basics and pathology	Klipp-Vet
CD2	Equad - Horse, diseases of the upper respiratory tract	
CD3	Ross Dyson - horse, diagnosis of lameness	Klipp-Vet
CD4	Gerber - horse, examination methods	
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CD6	Floating Theory - horse, dental examination, and treatment	

Dermatology

Nr.	Stations	Exams
D1	Review of dermatological case - Pemphigus	
D2	Work-up of dermatological case - demodicosis	

Gynecology

Nr.	Stations	Exams
G1	Assessment of the cervix - Estrous cycle diagnostics mare	Klipp-Vet
G2	Basic assessment of vaginal cytology - Cycle diagnostics bitch	Klipp-Vet
G3	Vaginal smears - cycle diagnostics bitch	Klipp-Vet

Small Animal Internal Medicine

Nr.	Stations	Exams
K14	Anamnesis interview - case study 3 (advanced)	

Orthopedics

Nr.	Stations	Exams
O1	Applying bandages to the distal extremity of the horse	Klipp-Vet
O2	Applying a hoof bandage on horses	Klipp-Vet
O3	X-ray assessment in horses (osteochondrosis dissecans)	Klipp-Vet
O4	X-ray assessment of horse 1	Klipp-Vet
O5	X-ray assessment of horse 2	Klipp-Vet
O15	X-ray positioning techniques for small animal	Klipp-Vet

Horse

Nr.	Stations	Exams
P4	Preparation for catheter placement in horses	
P5	Calculation of feed rations for horses	

Reptiles, birds and small pets

Nr.	Stations	Exams
R1	Propaedeutics reptiles	Klipp-Vet

Swine

Nr.	Stations	Exams
S1	Joint puncture tarsus	Klipp-Vet
S2	Cerebrospinal fluid aspiration	Klipp-Vet

Examination procedures

Nr.	Stations	Exams
U1	Examination of the eyes	Klipp-Vet
U2	Ultrasonography	