									DATE OF REP	ORT:	
	IAL IDENTIFIC	CATIC)N								
species	3										
breed											
color											
sex			female		male						
neutere	ed		yes		no		R cryptorchid		L cryptorchid		
age											
weight											
	onal condition		very good		good		medium		bad		scrawny
	nance condition		very good						bad		Scrawny
	uishing marks/		very good		good		medium		bau		
animal											
• ~ ~ ~ ~ ~		~									
2. CLIN	ICAL ABSTRA	CT									
					EXTER	NAL EX	AM				
3. EXAN	MINATION OF	THE S	SIGNS OF DEATH	I							
1)	Rigor mortis										
	□ absent	inta a	f the head meets fo	no and hin	d limba tm	unte and t	ail mayahla				
	-		f the head, neck, fo s of the head, neck,					ole, flac	ccid and bendable		
	□ present		, or the nead, need,	1010 4110 1	,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	-	ints o	f the [] immobile	e							
	— m	uscles	s [] rigid, hard and	d unbenda	ble						
2)	Algor mortis								evternal t	emneratu	re of the corpse
2)	_	with a	ambient temperatur	e					externar t	emperatu	re or the corpse
	-		ient temperature								
	□ higher tha	n amb	pient temperature								
2)	Dallan anti-					1	ca en a	C /1	d 1 .		
3)	Pallor mortis □ pale				mucot	is memora	ane of the vestibule o	i the mo	outh and non-pigmen	ited skin i	n the groin area
4)	Livor mortis										
	□ invisible										
	□ visible area	ı		1			l		ı		
	length										
	width										
5)	Postmortal de	ciccat	ion			inenacti	ng the tip of the tong	ua tha i	rhinarium the pasy p	ade and ti	ha conjunctivaa
3)		Postmortal desiccation inspecting the tip of the tongue, the remain moist							minarium, me paw p	aus anu u	ne conjunctivae
	□ desiccated										
	D (C ()		•.•								
6)	Putrefaction o	r dec	omposition								
	□ no □ yes										
	_ 500										
7)			e time between de	eath and r	ecropsy		the rigor mo	rtis begi	ins 8-12 h after death	and lasts	s for 48-72 h
			corpse: <3 hours								
			corpse: 3-8 hours								
			orpse: 8-72 hours								
	cold and l	шр с	orps: >72 hours								

4. EX	AMINATION OF TH	E COAT, SKIN AND M	UCOUS MEMBRANE	S OF THE NATURAL ORFIC	CES OF THE BODY
haiı	•	skin	mucous m	embrane of the oral cavity	teeth
1)	coarseness:	1) color:	vestibule		1) bite:
	□ smooth	□ pigmented	1) color:		□ correct
	□ wire-haired	□ non-pigmente		pale pink	□ incorrect
2)	dimness:	2) continuity:	-	pigmented	2) dentition completeness:
	□ silky	☐ maintained		oallor	□ complete
	□ matte	☐ not maintaine	· ·		□ incomplete
3)	adherence:	– area		lry	lack:
	adherent	– L		noist	
	□ rough	– W	3) mucu		3) socket placement
4)	continuity:	– look		tingy	□ well
	□ maintained	penetration	10 / 01	nediocre	loose
	□ not maintained	skin turgor	\Box a	bundant	4) development:
	– area	□ normal			□ correct
	– L.	□ decreased		ransparent	□ incorrect
	- W.	4) pustules, spots, al		tained with blood	5) color:
5)	embedding:	growths, tumors of	or other:		□ white
	□ well	□ lack		erous	□ yellow-cream
	□ weakly	□ present in nu		nucoserous	6) hardly exfoliating
6)	elasticity:	_		nucous	teeth tartar :
	□ elastic	description l	below		□ significant
	□ brittle				□ mediocre
ъ.	ntinuity of the coat or				□ absent
	iption on the outside: are	a, shape, size, color, consist	ency, peduncle ; inside: co	lor, consistency	
insi					
2.	1e				
۷. outs	ido				
insi	de				
mag	tuila/uhimauinuu	muces of DICHT	mucaga of LEET	DICHT ava	LEET ava
	trils/rhinarium	mucosa of RIGHT	mucosa of LEFT	RIGHT eye	LEFT eye
nost	species-specific	vestibule of the	vestibule of the	palpebral fissure	palpebral fissure
	species-specific R			palpebral fissure □ opened	palpebral fissure □ closed
	species-specific R □ yes	vestibule of the nasal cavity	vestibule of the nasal cavity	palpebral fissure □ opened □ semi-open	palpebral fissure □ closed □ semi-open
	species-specific R □ yes □ no	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure □ opened □ semi-open □ closed	palpebral fissure □ closed □ semi-open □ closed
	species-specific R yes no L	vestibule of the nasal cavity 1) color: □ pale pink	vestibule of the nasal cavity 1) color: □ pale pink	palpebral fissure opened semi-open closed appearance of the conjunctive	palpebral fissure closed semi-open closed appearance of the conjunctiva
	species-specific R □ yes □ no L □ yes	vestibule of the nasal cavity 1) color: pale pink pigmented	vestibule of the nasal cavity 1) color: □ pale pink □ pigmented	palpebral fissure opened semi-open closed appearance of the conjunction of the upper, lower and third	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third
	species-specific R yes no L	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids
1)	species-specific R yes no L yes no	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids color:	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids color:
	species-specific R yes no L yes no development:	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids color: pale pink	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids color: pale pink
1)	species-specific R yes no L yes no development: R	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids color: pale pink pigmented	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids color: pale pink pigmented
1)	species-specific R yes no L yes no correct	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor
1)	species-specific R yes no L yes no development: R	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness:	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness:
1)	species-specific R yes no L yes no development: R correct incorrect L	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids old pale pink pigmented pallor moistness: dry	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry
1)	species-specific R yes no L yes no development: R correct incorrect correct correct	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist
1)	species-specific R yes no L yes no development: R correct incorrect L	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist discharge:	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge:
2)	species-specific R yes no L yes no development: R correct incorrect correct incorrect	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids color: pale pink pigmented pallor moistness: dry moist discharge: stingy	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy
1)	species-specific R yes no L yes no development: R correct incorrect incorrect incorrect symmetry:	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist stingy mediocre	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre
2)	species-specific R yes no L yes no development: R correct incorrect L correct incorrect symmetry: R	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids color: pale pink pigmented pallor moistness: dry moist discharge: stingy	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy
2)	species-specific R yes no L yes no development: R correct incorrect incorrect incorrect symmetry: R symmetry: R symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist stingy mediocre abundant	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant
2)	species-specific R yes no L yes no development: R correct incorrect L correct incorrect symmetry: R symmetry: R unsymmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist stingy mediocre abundant transparent	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent
2)	species-specific R yes no L yes no development: R correct incorrect L correct incorrect symmetry: R symmetry: R unsymmetrical L	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids ocolor: pale pink pigmented pallor moistness: dry moist stingy mediocre abundant	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent dry stained with blood
2)	species-specific R yes no L yes no development: R correct incorrect L correct incorrect symmetry: R symmetry: R unsymmetrical L	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucoserous	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood serous mucoserous
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucoserous	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood serous mucoserous
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood serous mucoserous mucous
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and thire eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous cornea	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood serous mucous cornea
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous cornea transparent	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent transparent stained with blood serous mucous cornea transparent
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque continuous	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque continuous
2)	species-specific R yes no L yes no development: R correct incorrect L correct symmetry: R symmetrical unsymmetrical L symmetrical symmetrical	vestibule of the nasal cavity 1) color:	vestibule of the nasal cavity 1) color:	palpebral fissure opened semi-open closed appearance of the conjunctive of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque continuous discontinuous	palpebral fissure closed semi-open closed appearance of the conjunctiva of the upper, lower and third eyelids 1) color: pale pink pigmented pallor 2) moistness: dry moist 3) discharge: stingy mediocre abundant transparent stained with blood serous mucous cornea transparent opaque continuous discontinuous

RIGHT auricle	foreskin	vagina	anus		
1) development correct incorrect 2) species-specific yes no 3) color pale pink grey pale pigmented	mucous membrane 1) color	labia 1) development	□ open □ closed □ patulent 1) fecal contamination □ yes □ no mucous membrane 2) color □ pale pink		
external ear canal R 4) patency	□ white □ green □ yellow □ stained with blood Testes 1) □ LACK □ PRESENT 2) age-dependent development □ correct	4) moistness: dry moist 5) discharge: stingy endiocre abundant transparent stained with blood	□ pigmented □ partially pigmented □ white 3) moistness: □ dry □ moist 4) discharge: □ stingy □ mediocre □ abundant □ transparent		
LEFT auricle	incorrect 3)	□ serous □ mucoserous	□ stained with blood		
1) development correct incorrect species-specific yes no 3) color pale pink grey pale pigmented	□ descended □ undescended □ both □ one R 4) size □ correct □ enlarged □ reduced 5) shiftability □ movable □ non-movable L	□ mucous	□ serous □ mucoserous □ mucous		
external ear canal L 4) patency	6) size correct enlarged reduced 7) shiftability movable non-movable testicular parenchyma R correct tumors? L fumor is present, describe it below.				

INTERNAL EXAM

5. BLOOD, SUBCUTANEOUS TISSUE AND SCELETAL MUSCLE

blood flowing from cut subcutaneous inguinal vessels:	s, axillary and subcuta	aneous tissue:	skeletal muscles:			
1) amount of flowing blood: stingy mediocre abundant 2) density: dense runny 3) color: dark red vivid red bright red 4) air coagulation: coagulate does not coagulate	2) co	well-developed underdeveloped lor: creamy yellow green yellow-green nortis, extravasation?				
6. ABDOMINAL						
abdominal fluid 1) quantity sufficient to wet the organs (ml)	omentum 1) development:	abdominal viscera 1) arrangement	parietal peritoneum 1) smoothness			
6. THORAX sternal pleura	thorax fluid	thorax viscera	wall pleura			
1) smoothness smooth rough 2) shine shiny matt 3) translucency translucent opaque	blood □ transp □ yellow	d with stains arent	2) shine shiny matt 3) translucency translucent opaque			
4) sternalis muscles □ visible, dark red, with preserved filamentary structure	d. clarity: □ clear □ cloudy	y	4) intercostal muscles □ visible, dark red, with preserved filamentary structure			

7. VISCERA OF THE HEAD, NECK AND THORAX

tongue	1	RIGHT tonsil	th-	oat – mucous membran	ne oesophagus
1) development:		1) size:	1)	color:	1) color:
correct		□ length		□ pale pink	□ pale pink
incorrect		□ width		□ vivid pink	□ vivid pink
2) size:		2) shape:	7111	□ dark red	□ dark red
□ length cm		□ oval	2)	swell:	□ white
			2)		2) swell:
□ width cm 3) consistency					
☐ flaccid			3)	□ strong moistness:	
□ flexible		□ crescent	3)	□ dry	☐ strong 3) moistness:
□ Hexible		flesh after cutting:		□ moist	\Box dry
mucous membrane of the tongue	a	1) color:	4)	discharge:	□ dry □ moist
dorsal side - rough mucus with lingual papillae		yellow-cream		-	
ventral side - smooth mucus membrane		□ pink		□ stingy□ mediocre	
4) color:		2) tenderness:			
□ pale pink		non-tender		□ abundant	
□ pink-red		□ tender		- transparant	□ abundant
□ raspberry-red		L tender		☐ transparent	transparant
5) continuity		LEFT tonsil		□ stained with blood	*
□ maintained		1) size:			
□ not preserved		□ length	cm	□ serous□ mucoserous	□ frothy
6) swell:		□ width		_	
□ mediocre		2) shape:	.111	□ mucous	serous
□ strong		□ oval			mucoserous
7) moistness:		□ round			□ mucous
□ dry		□ thaler-like			5) mucosal defects
□ moist		□ crescent			
8) discharge:		_ crescent			□ ecchymoses
□ stingy		flesh after cutting:			□ erosions
□ mediocre		3) color:			
□ abundant		gellow-cream			ulcers
□ transparent		□ pink			
stained with blood		4) tenderness:			
serous		□ non-tender			
mucoserous		□ tender			
□ mucous					
on the cross-section of muscles	of the tongue				
9) color	of the tongue				
□ dark pink					
□ pale					
□ raspberry-red					
10) filamentous structure					
□ maintained					
□ not-preserved					
not preserved	ı		ı		1
larynx	laryngeal muc	osa	rachea	tra	acheal mucosa
<i>y</i>	1) color:			1)	
laryngeal cartilage		pink	racheal ca	rtilage	□ pale pink
1) development:	□ redr	*		opment:	□ redness
correct	□ pale			correct	□ pale
□ incorrect	2) swell:		□ i	incorrect 2)	•
2) symmetry:	□ med	iocre 2	e) symn	netry:	□ mediocre
□ symmetrical	□ stro			symmetrical	□ strong
□ unsymmetrical	3) moistness			unsymmetrical 3)	
3) flexibility:	□ dry	3			□ dry
☐ flexible	□ moi	st		flexible	□ moist
\Box inflexible	4) discharge	e:	□ i	inflexible 4)	discharge:
	□ sting	gy			□ stingy
	□ med	iocre			□ mediocre
	□ abuı	ndant			□ abundant
		sparent			□ transparent
		ned with blood			□ stained with blood
	□ frot	hy			□ frothy
	□ sero				serous
	□ muc	coserous			□ mucoserous

pulmonary pleura 1) smoothness smooth rough 2) shine shiny matt 3) translucency translucent opaque	lungs if the lobe of the lung is altered, make a separate description lungs with the number and shape of lobes characteristic of the species 1) development:	on the cross-section determine which airfoil RIGHT lung 1) color:	aeration of RIGHT lung cranial lobe
	□ pinkish-gray □ blue-red □ marbled from to 4) consistency: □ spongy □ squishy □ fluffy □ hard □ rubbery □ dull	□ serous □ mucoserous □ mucous LEFT LUNG 1) color: □ pinkish-gray □ red □ cherry 2) discharge: □ stingy □ mediocre □ abundant □ transparent □ stained with blood □ frothy □ serous □ mucoserous □ mucous	aeration of LEFT lung cranial lobe
fibrous pericardium: 1) development:	pericardial sac fluid: straw-clear liquid in the amount necessary to wet the heart muscle (ml) a. color: colored with blow stains transparent yellow b. clarity: clear cloudy	□ smooth □ rough 2) shine	epicardium 1) smoothness smooth rough 2) shine shiny matt 3) translucency translucent opaque
1) shape: □ conical heart □ spherical	similar length and width \rightarrow cardiomyopa	2) size (cm): length width	

left ventricle and atrium			
clots	endocardium	mitral valve	tendon strings
□ lack	1) smoothness	1) development:	1) development:
□ present	□ smooth	□ correct	correct
□ non-clotting blood	□ rough	incorrect	□ incorrect
1) color	2) shine □ shiny	2) smoothness	papillary muscles
□ dark red	□ matt	□ rough	1) development:
	3) translucency	3) shine	□ correct
2) moistness	□ translucent	□ shiny	□ incorrect
□ dry	□ opaque	□ matt	
□ moist		4) membranousness:	
		□ membranous	
pentobarbital signs		□ non-membranous	
yes		5) translucency	
□ no		☐ translucent ☐ opaque	
	1	□ opaque	ı
right ventricle and atrium			
clots	endocardium	tricuspid valve	tendon strings
□ lack	1) smoothness	1) development:	1) development:
□ present	□ smooth	□ correct	□ correct
□ non-clotting blood	□ rough	□ incorrect	□ incorrect
1)	2) shine	2) smoothness	
1) color	□ shiny	□ smooth	papillary muscles1) development:
□ dark red	☐ matt 3) translucency	☐ rough 3) shine	1) development:□ correct
2) moistness	translucent		incorrect
\Box dry	□ opaque	□ matt	Пеонеес
□ moist	= opaque	4) membranousness:	
		□ membranous	
pentobarbital signs		□ non-membranous	
□ yes		5) translucency	
□ no		□ translucent	
		□ opaque	
		!	ı
pulmonary artery	pulmonary semilunar valve	aortic intima	semilunar valve of the aorta
clots	1) smoothness	clots	1) smoothness
□ lack	□ smooth	□ lack	□ smooth
present	□ rough	present	□ rough
□ non-clotting blood	2) shine □ shiny	□ non-clotting blood	2) shine □ shiny
1) color	\square simily \square matt	1) color	□ simy
□ dark red	3) translucency	□ dark red	3) translucency
	□ translucent		□ translucent
2) moistness	□ opaque	2) moistness	□ opaque
\Box dry		□ dry	
□ moist		□ moist	
inner membrane		inner membrane	
1) smoothness		3) smoothness	
smooth		□ smooth	
□ rough		□ rough	
2) color		4) shine	
☐ light pink		□ shiny	
□ colored with blood		□ matt	
stains		5) translucency	
3) shine		□ translucent	
□ shiny □ matt		□ opaque	
□ matt			
		ı	·
chamber wall thickness: (cm)	left ventricular muscle on a cro	oss-section:	
□ left	1) color:		
		•	
□ right	☐ dark pink		on of the filamentous structure:
		□ preser	

8. ABDOMINAL ORGANS

sple	een	diaphragm	live	r	gall	l bladder
1)	size:	tendon to diaphragm muscle ratio		the number and shape	1)	size:
	□ length	(1:3/4)		characteristic for the		□ length
	□ width	□ preserved		specie		□ width
2)	shape:	□ not preserved	1)	size:	2)	filling:
ĺ	□ extended	•		length		□ empty
	☐ funnel-shape (horse, dog,	diaphragmatic pleura		width		□ moderately
	cat)	1) smoothness	2)	edges:		strongly
	□ oval (cattle, pig)	□ smooth		□ rounded	3)	patency of the bile duct:
	□ triangular (goat, sheep)	□ rough		□ sharp		□ unobstructed
3)	edges:	2) shine		□ notched		□ obstructed
,	□ rounded	□ shiny	3)	color:		
	□ sharp	□ matt		□ yellow-brown	bile	2
	□ notched	3) translucency		□ marbled from	1)	color
4)	color:	□ translucent		to		□ yellow
	□ reddish-purple	\square opaque	4)	consistency:		□ dark green
	□ bluish-red	4) diaphragm muscles		□ stout		□ yellow-brown
	□ red	□ visible, dark red, with a		☐ flaccid		□ coffee grounds alike
5)	consistency:	fibrillar structure		□ tender		G
	□ flaccid			□ doughy	foll	icle mucosa
	□ stout	diaphragmatic peritoneum		smear	1)	color:
	□ tender	1) smoothness				□ pale pink
	□ doughy	□ smooth	live	r parenchyma		□ yellow-brown
	□ smear	□ rough	1)	color:		□ yellow
6)	color on the cross-section	2) shine		\Box red	2)	swell:
,	□ red	\square shiny		□ brown-red		□ mediocre
	□ brown	□ matt	2)	lobular structure:		□ strong
7)	appearance of the discharge:	3) translucency		□ preserved	3)	moistness:
	☐ stingy	□ translucent		□ obliterated		□ dry
	□ mediocre	\square opaque		□ lack of lobular		□ moist
	□ abundant	4) diaphragm muscles		structure		
	□ transparent	□ visible, dark red, with a	3)	discharge:		
	□ stained with blood	fibrillar structure		□ stingy		
	□ serous			□ mediocre		
	□ mucoserous			□ abundant		
	□ mucous			□ transparent		
8)	pickup of pulp on the knife:			 stained with blood 		
,	□ stingy			serous		
	□ mediocre			mucoserous		
	□ abundant			□ mucous		

1) size:	RIC	GHT kidney	LE	FT kidney	ure	eters	ute	rus	
length width 2) shape bean			1)	size:		impalpable	mu	cous 1	membrane
width bean		□ length		□ length			1)	colo	or
bean		□ width		□ width		<i>5</i> ,			pink
bean	2)	shape	2)	shape		patent			•
		-		bean		•	2)	swe	11
Solution		□ oval							mediocre
multilobar with external lobation multilobar with compact structure multilobar with compact multilobar with co	3)		3)		uri	narv bladder			strong
lobation multilobar with compact structure multilobar with compact structure multilobar with compact structure multilobar with compact structure moltilobar with compact structure moltilobar with compact moltilobar moltilobar with compact moltilobar with compact moltilobar moltilobar with compact moltilobar with compact moltilobar moltilobar with compact moltilobar moltilobar with compact moltilobar with compact moltilobar moltilobar with compact moltilobar with compact moltilobar	-/		- /				3)		~
multilobar with compact structure multilobar with compact multilobar with compact structure multilobar with compact multilobar							- /		
structure structure structure structure									•
unilobar with compact structure unilobar with compact unilobar with compact structure unilobar with compact unilobar with confered u		_		•	2)		4)		
structure							_ ′		~
_ reniculate		_		_					
flaccid	4)		4)						
stout	,				nri	U			•
tender									
doughy					-/			П	
smear									
5) renal capsule after cutting curl up curl up amber/brown Gvaries P 6) cortex to medulla ratio (1:3) 6) cortex to medulla ratio (1:3) preserved preserved preserved preserved preserved preserved pale prink pale grey pale grey with difficulty with difficulty strong straw yellow preserved pale prink with difficulty preserved pre		2 3		• •	2)				
curl up	5)		5)		2)			Ш	pururent
no curl up 6 no curl up 6 cortex to medulla ratio (1:3) 6 cortex to medulla ratio (1:3) preserved preserved not preserved not preserved dark red-brown dark red-brown pale pink porcelain and white dominant follicle fol	3)		3)				Ov	ariec	
6) cortex to medulla ratio (1:3)		-		_				arics	
preserved	6)	1	6)	1				size	
not preserved	0)		0)			_	1)		
7) cortex color		-		-	blo				•
dark red-brown gellow geasily g	7)	-	7)	-			2)		
yellow	1)		1)		1)		2)	-	
8) medulla color								-	
brown	0)	_	0)	3		_		ш	
pale grey	8)		8)					П	
9) renal capsule exfoliation:						•			-
easily	0)		0)		2)			Ш	
with difficulty with difficulty strong none - inactive smooth L 1) development: development: correct correct incorrect incorrect sand color: stones length leng	9)		9)		2)				-
renal pelvis 1) development: correct correct incorrect incorrect mucous membrane of the renal pelvis other managements other manag		•							<u>-</u>
renal pelvis renal pelvis smooth L 1) development: development: rough size: correct presence of length incorrect incorrect congestion mucous membrane of the renal pelvis sand presence of: 2) color: pale gray nothing dominant follicle white white patent corpus luteur dry patent hemorrhagic moist discharge: discharge: cyst		with difficulty		with difficulty	2)	U			
1) development:		al malada		al malada	3)		т	Ш	none - mactive
□ correct □ correct □ incorrect □ incorrect □ incorrect □ congestion □ width								6170	
□ incorrect □ incorrect □ congestion □ width	1)		1)		4)	_	1)		
mucous membrane of the renal pelvis 2) color:					4)	-			•
2) color:							2)		
□ pale gray □ pale gray □ nothing □ dominant follicle 3) moistness: 3) moistness: urethra □ corpus luteur □ dry □ dry □ patent □ hemorrhagic □ moist □ moist □ obstructed body 4) discharge: 4) discharge: □ cyst							2)		
□ white □ white □ follicle 3) moistness: urethra □ corpus luteur □ dry □ patent □ hemorrhagic □ moist □ moist □ obstructed body 4) discharge: 4) discharge: □ cyst	2)		2)						
3) moistness: dry moist moist patent patent patent bedy hemorrhagic body body 4) discharge: urethra						□ nothing		ш	
□ dry □ dry □ patent □ hemorrhagic □ moist □ obstructed body 4) discharge: □ cyst	2)		2)			41			
□ moist □ moist □ obstructed body 4) discharge: □ cyst	3)		3)		ure				
4) discharge:		<u> </u>		3		•		ш	-
	4)		4)			□ obstructed			-
	4)		4)	_					
□ stingy □ tumor □ populingsti				~ .					
								Ш	none - inactive
□ abundant □ abundant									
□ transparent □ transparent				-					
□ stained with blood □ stained with blood									
□ mucoserous □ mucoserous									
□ mucous □ mucous		□ mucous		□ mucous	l		l		

Maria di	amall intestina	laura intertina
stomach 1) filling	small intestine 1) filling	large intestine 1) filling
□ empty	□ empty	□ empty
□ little	□ little	□ little
□ mediocre	□ mediocre	□ mediocre
□ strong	strong	strong
gastric contents	2) gastric contents	2) gastric contents
1) color	color	fecal masses
□ yellow	□ yellow	□ formed
□ brown	□ brown	unformed
□ with "coffee grounds"	□ with "coffee grounds"	color
2) odor	mucous membrane	□ dark brown
□ typical	1) color	□ red
□ sour	□ pale pink	□ yellow
	□ red	□ like "coffee grounds"
mucous membrane	□ porcelain white	mucous membrane
1) continuity	2) swell:	1) color
□ kept	□ mediocre	□ pale pink
☐ interrupted	□ strong	□ red
2) color	3) moistness:	□ porcelain white
□ pale pink	□ dry	2) swell:
□ red	□ moist	□ mediocre
□ white	4) discharge: (mucous)	□ strong
3) swell:	□ stingy	3) moistness:
□ mediocre	□ mediocre	□ dry
\Box strong	□ abundant	□ moist
4) corrugation	□ transparent	4) discharge: (mucous)
□ preserved	□ stained with blood	□ stingy
\Box unfolded	□ serous	□ mediocre
5) Can the gastric rugae be straightened?	□ mucoserous	□ abundant
□ yes		□ transparent
по	5) mucosal deficits	□ stained with blood
6) moistness:	□ no	□ serous
□ dry	□ ecchymosis	□ mucoserous
□ moist	erosions	5 115.
7) discharge: (mucous)	□ ulcers	5) mucosal deficits
stingy		□ no
mediocre		□ ecchymosis
□ abundant □ transparent		□ erosions □ ulcers
transparentstained with blood		□ ulcers
stanica with blood		
□ mucoserous		
- indeoserous		
8) mucosal deficits		
\square no		
□ ecchymosis		
□ erosions		
□ ulcers		
9. GROSS NECROPSY DIAGNOSES AND CAUSE	OF DEATH	
I .		