							Syllabus		
Academic Year:	2023/2024	Group of subjects: basic / professiona	ıl	Catalogue numb	er:	E53			
Module title <sup>1)</sup> :		Daily clinical practice				ECTS <sup>2)</sup>	1		
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Polish Translation <sup>3)</sup> :		Codzienna praktyka kliniczna							
Faculty <sup>4)</sup> :		Faculty of Veterinary Medicine							
Person in charge of the module <sup>5)</sup> :		dr Marek Kulka							
Teachers responsible for laboratory classes, workshops and seminars <sup>6)</sup> :		dr Marek Kulka							
Unit responsible for the module <sup>7)</sup> :		Department of Pathology and Veterinary Diagnostics							
Faculty in charge <sup>8)</sup> :		Faculty of Veterinary Medicine							
Module status <sup>9)</sup> :		a) mandatory / elective	b) stage Jl	stage JM year 6 c) intra		ramural			
Teaching cycle <sup>10)</sup> :		Semester: winter / summer	Module lan	uage <sup>11)</sup> : English					
Objectives of the module <sup>12)</sup> :		Program of the course includes case studies of most common internal diseases of small animals. During course students analyse patient history, symptoms, interpret additional tests and create differential diagnosis, also the potential treatment plan is discussed.							
Teaching forms and number of hours <sup>13)</sup> :		a) Seminars: 13 h b) Test: 2 h c)							
Teaching methods <sup>14)</sup> :		Multimedia presentations, seminars, discussion.							
Detailed module	description <sup>15)</sup> :	Endocrine diseases in dogs and cats: diabetes mellitus, diabetes insipidus, exocrine pancreatic insufficiency, hypothyroidism and hyperthyroidism, respiratory diseases. Diseases with polyuria and polydipsia, gastrointestinal diseases, cancer.							
Formal prerequisites <sup>16)</sup> :		Clinical and laboratory diagnostics modules 1&2, Dog and cat diseases, Veterinary pharmacology modules 1-2							
Initial requiremen	nts <sup>17)</sup> :	Theoretical and practice knowledge in performing additional diagnostic tests							
Learning outcom	es <sup>18)</sup> :	01 Could give differential diagnosis based on clinical examination 02 Interprets additional diagnostic tests (blood tests, urine analysis, USG, x-ray  03 Processes flowcharts for differential diagnostic tests (blood tests, urine analysis, USG, x-ray			l diagnosis				
Assessment met	hods <sup>19)</sup> :	Written examination of the acquired practical knowledge							
Formal documentation of the learning outcome <sup>20</sup> :		Signed test papers, grade in eHMS							
Elements impelling final grade <sup>21)</sup> :		Evaluation of a written case rapport							
Teaching base <sup>22</sup>	):	Classrooms of the Department of Pathology and Veterinary Diagnostics							
Nelson "Small ar Blackwell's Five-					Smith J	r			

Annotations<sup>24)</sup>

## Quantitative summary of the module<sup>25)</sup>:

Estimated number of work hours per student (contact and self-study) essential to achieve presumed learning outcomes of the module <sup>18)</sup> - base for quantifying ECTS <sup>2</sup> :	30 h
Total ECTS points, accumulated by students during contact learning:	1 ECTS
Total ECTS points, accumulated by student during practical classes (laboratories, projects, seminars, etc.):	1 ECTS

## Learning outcomes of the module relative to the learning outcomes of the subject<sup>26</sup>):

Outcome No / symbol	Learning outcomes:	Relative to the learning outcomes of the subject:
01	knows the basic methods of a clinical examination	K_W01
02	interprets additional tests (blood tests, urinalysis, USG, x-ray)	W_NK4, W_NK7, U_OUZ3, U_PUZ6
03	proposes flowcharts for the differential diagnosis	U_OUZ3, U_OUZ4, K_KP6
04	proposes treatment of particular case	U_OUZ7, U_OUZ8, U_PUZ10, U_PUZ11, U_PUZ12, K_KP8