Syllabus

Module title:		Veterinary Oncology						ECTS	1		
Polish translation:		Onkologia weterynaryjna									
Course:		Veterinary Medicine									
	Module language:	English			Stage: JM-FVM						
Form of studies:	■ intramural	Type of ☐ bar module: ■ dire	sic	ndatory	Semester: 11 winter seme						
Judics.	extramural	module. ■ dire						summer sen			
				Academic year:	2023-2024	Catalogue	e number:	ED15_2	23		
Module coordir	nator:	Dr hab. Sławomir Giziń	ski								
Teachers responsible for the		Academic teachers of the Institute of Veterinary Medicine; Department of Large Animal Diseases with Clinic; PhD									
module:	6 11 11	students in accordance to the internal legal acts; visiting professors; other specialists in the field of study									
Unit responsible for the module:		Institute of Veterinary Medicine; Department of Large Animal Diseases with Clinic									
Faculty in charge:		Faculty of Veterinary Medicine									
Objectives of the module:		During the course students obtain basic knowledge about genesis, occurrence, diagnosis and various methods of therapy most common neoplastic tumours in dogs and cats.									
Teaching forms, number of hours:		a) Clinical laboratories - 15 hours;									
Teaching methods:		Students will work in a team during classes. During the classes, films, presentations, preparations, equipment and surgeries will be presented. Selected clinical cases will be analysed. Consultations for students 1h / week. Detailed schedule will be defined by the coordinator of the course at the beginning of semester. Detailed organization of consultations will be defined by the coordinator of the course at the beginning of semester.									
Formal prerequisites and initial		Pharmacology, Pathomorphology, Internal diseases, Small animal surgery, Pathophysiology									
requirements: Learning outcomes:				most common diagnostic d in small animal		Competences: Able to work in a team, makes a diagnosis independently, Good communication with the animal owner/keeper, Independently makes clinical diagnosis		the			
Assessment methods:		The basis for completing the course is the presence and active participation in the implementation of the curriculum, the correct implementation of all the procedures presented. Case report has to be completed by each student. 20% of absence is allowed in accordance with the study regulations. In case of unforeseen, unusual circumstances mandatory remote teaching and remote assessment methods might be adopted.									
Formal documentation of learning outcomes:		eHMS entry. Records collected in the course portfolio i.e. individual records of student results, presence lists, database of oral and written questions, written assessments of the students.									
Elements impelling final grade:		To verify the learning outcomes: 1. attendance at exercises 50% 2. case report 50%									
Teaching base:		Infrastructure of the Department of Large Animal Diseases with Clinics									
·-	supportive materials throw & David M. Vai	: I. Small Animal Clinical O	ncology 4th Edition	Saunders Elsevie	r 2007						

Quantitative summary of the module:

Estimated number of work hours per student (contact and self-study) essential to achieve presumed learning outcomes of the module - base for quantifying ECTS:	15 h
Total ECTS points, accumulated by students during contact learning:	1 ECTS

During clinical and laboratory classes, protective clothing is required: apron and covered footwear.

Learning outcomes of the module relative to the learning outcomes of the subject:

Outcome category	Learning outcomes:	Learning outcomes relative to the course outcomes	Impact on the course outcomes*)
Knowledge -	Student knows how to collect tissue samples (biopsies) for histological examination	B.W.4, B.W.6	3
Knowledge -	Student knows goals of the treatment in small animal oncology	B.W.4	3
Knowledge -	Student knows basic biological mechanisms of carcinogenesis	B.W.1, B.W.2	3
Skills -	Student uses most common diagnostic methods used in small animal oncology	B.U.7	3
Competences -	The student is ready to work in a team; Good communication with the animal owner / keeper	KS.3; KS.10	3
Competences -	Independently makes clinical diagnosis	KS.4; KS.5	3