



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		The Surgical Repair of the Severed Tendons							
Course Code		VCR637		Couese Level		Third Cycle (Doctorate Degree)			
ECTS Credit	5	Workload	119 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Application of various sture methods for therapy of tendon ruptures of Domestic animal is subject of this topic.							
Course Content		General Principles of Tenegrophy,Repairing of tendo contractures,tendon shortening,Tendon-Muscle Fixation,Tendon-Bone Fixation,Tendon Stures,Kessler,Three-Loop Pulley ,Bunnel Mayer and other sture methods.Sture materials,orghanic adhezive materials,post-op. care of tenegrophy.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)		Lec. Büşra KİBAR KURT							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	30
Final Examination	1	60
Assignment	1	10

Recommended or Required Reading

1	1. Slatter, D. (1998). Textbook of Small Animal Surgery. Philedelphia: W.B. Saunders Company
2	2. Jennings P, B. (1984). The Practice of Large Animal Surgery. Philedelphia: W.B. Saunders Company.

Week	Weekly Detailed Course Contents	
1	Theoretical	General principles in tenegrophy
2	Theoretical	Repair of tendon contractures
3	Theoretical	Endications for tenotomy
4	Theoretical	Tendon-muscle fiksation
5	Theoretical	Tendon-Bone Fiksation
6	Theoretical	Tendo stures
7	Theoretical	Kessler sture Methods
8	Intermediate Exam	Mid Term Exam
9	Theoretical	Three-Loop Pulley Sture tecnics
10	Theoretical	Bunnel Mayer Tecnique and other sture methods
11	Theoretical	Sture Materials use for tendons
12	Theoretical	Organic adhezives use for Tenegrophy
13	Theoretical	Tenegrophy Postoperative care
14	Theoretical	Tenegrophy Postoperative care
15	Theoretical	Clinnical Case Discussion-1
16	Theoretical	Clinnical Case Discussion-1
17	Final Exam	Final Examination

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Seminar	1	14	1	15
Individual Work	14	1	0	14
Midterm Examination	1	24	1	25



Final Examination	1	36	1	37
Total Workload (Hours)				119
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Suture materials and methods for therapy of tendon ruptures in Domestic animals.
2	Appropriate technique for the patient could be chosen
3	Appropriate technique is applied to patient.
4	To learn knowledge and propose suggestions on the area.
5	To find out and use resources about the profession in the area.

Programme Outcomes (Surgery (Veterinary Medicine) Doctorate)

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Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3
P1	5	5	5
P2	5	5	5
P3	4	4	4
P4	4	4	4
P5	4	4	4
P6	4	4	4
P7	2	2	2
P8	4	4	4
P9	3	3	3
P10	4	4	4
P11	4	4	4
P12	3	3	3

