



# *The Hebrew University of Jerusalem*

## *Syllabus*

### *SMALL ANIMAL SURGERY-SOFT TISSUE - 65793*

*Last update 13-10-2024*

*HU Credits: 4*

*Degree/Cycle:*

*Responsible Department: Veterinary Medicine*

*Academic year: 0*

*Semester: 2nd Semester*

*Teaching Languages: Hebrew*

*Campus: Rehovot*

*Course/Module Coordinator: Dr. Anna Shipov*

*Coordinator Email: [anna.shipov@mail.huji.ac.il](mailto:anna.shipov@mail.huji.ac.il)*

*Coordinator Office Hours: by appointment*

*Teaching Staff:*

---

Dr. Anna Shipov,  
Dr. Yudelevitch Sigal,  
Prof. Joshua Milgram

Course/Module description:

Soft tissue surgery.

Course/Module aims:

Provide students with the basic concepts of surgical pathologies of soft tissue.

Learning outcomes - On successful completion of this module, students should be able to:

Recognize and understand the subjects taught. to be able to assess surgical cases preoperatively and post-operatively, to be familiar with different therapeutical options and the rationale in selecting the surgical procedure.

Attendance requirements(%):

70

Teaching arrangement and method of instruction: frontal lectures, labs, participation in surgeries

Course/Module Content:

surgical oncology  
, Dr. Josh Milgram. Integument (2 lectures)

pancreas, spleen, liver- Dr. Sigal Yudelevich,

urinary system (2 lectures ), Dr. Anna Shipov, laboratory- urinary and integument, Dr. Anna Shipov, genital system (3 lectures and a laboratory)- Dr. Josh Milgram; Ranen, Hernias- Dr. Sigal Yudelevich, respiratory system and thoracic surgery (3 lectures)- Dr. Anna Shipov, questions and clinical cases- Dr. Anna Shipov

Required Reading:

prior to the laboratories, the students are expected to be familiar with relevant material from the lectures and textbooks

---

Additional Reading Material:

- • *Veterinary Surgery: Small Animal Expert Consult, Tobias and Johnston.*

2nd Edition 2017

- 

- *Small Animal Surgery.*

Theresa Welch Fossum. 5 Ed 2018.

- 

- *Manual of small animal soft tissue surgery.*

Karen Tobias. 2nd ed.2017

- 

- *Small Animal Clinical Oncology Withrow SJ and Vail DM (ed) (ed 4) Saunders Co, 2007*

- 

Grading Scheme:

Computerized Exam - At the cluster % 80

Submission assignments during the semester: Exercises / Essays / Audits / Reports / Forum / Simulation / others 20 %

Additional information:

the exam will include multiple choice questions and/or short open questions

Laboratories- mandatory participation.