

Physiology Lab practices és Seminars
2nd Semester 2021/2022, EP2

Week	Topic
1. (January 31. – February 4.)	Respiratory function and circulatory responses during aerobic exercise
2. (February 7-11. AND February 17 for EP2/3)	Consultation, test on the material covered on lectures: February 1-4 Hematology.
3. (February 14-18.)	Determination of parameters of acid/base equilibrium
4. (February 21-25.)	Consultation, test on the material covered on lectures: February 8-11-15-18 Acid-base balance. Gastrointestinal function I.
5. (February 28. – March 4.)	Propagation of the pulse wave
6. (March 7-11.)	Consultation, test on the material covered on lectures: February 22-25, March 1-4 Gastrointestinal function II.; Endocrinology I: General principles; Pituitary gland; Reproductive function I.
7. (March 14-18.)	Case reports
8. (March 21-25.)	Consultation, test on the material covered on lectures: March 8-11-18 Endocrinology II: Reproductive function II.; Intermediary metabolism; Endocrine pancreas; Adrenal cortex
9. (March 28. – April 1.)	Oral glucose tolerance test
10. (April 4-8.)	Consultation, test on the material covered on lectures: March 22-25-29, April 1 Endocrinology III: Thyroid gland; Calcium metabolism, bone; Somatosensory function I.
11. (April 11-15.)	Spring break
12. (April 18-22.)	Consultation, test on the material covered on lectures: April 5-8 Somatosensory function II.; Motor function I.
13. (April 25-29.)	Investigation of myotatic reflex and Investigation of eye movements (EOG) and vestibular system
14. (May 2-6.)	Retake lab, exam consultation Retake of “Case reports” for group EP2/2
15. (May 9-13.)	Practical exam