

## Anatomy program for Physiotherapists

2018/2019. First semester

Subject: locomotory system, basic histology

Lectures	Practices
1. week: <b>September 10.</b> Introduction to the anatomy, nomenclature, orientation, epithelial tissue (Dr. L. Kiss Anna)	
2. week: <b>September 17.</b> Connective tissue. General osteology, bone tissue, bone development (Dr. L. Kiss Anna)	2. week: <b>September 21.</b> Bones and joints of the upper limb (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)
3 week: <b>September 24.</b> Cartilage. Connection between bones, arthrology ( Dr. L. Kiss Anna)	
4. week: <b>October 1.</b> Muscle tissues. General myology, structure of tendons. Muscles of the upper limb. (Dr. L. Kiss Anna)	4. week: <b>October 5.</b> Flexor and extensor muscles of the upper limb. (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)
5. week: <b>October 8.</b> Blood supply and innervation of the upper limb. Carpal canal, tunnel syndrome (Dr. Katz Sándor)	
6. week: <b>October 15.</b> Blood, blood vessels, immune system. (Dr. L. Kiss Anna)	6. week: <b>October 19.</b> Blood supply and innervation of the upper limb. (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)
7. week. <b>October 23.</b> National Holiday	<b>7. week: October 26. Review</b>
8. week: <b>October 29.</b> Gross anatomy and movements of the vertebral column. Muscles of the back. (Dr. Katz Sándor)	
9. week: <b>November 5.</b> Chest cavity, diaphragm. Respiratory movements (Dr. Katz Sándor)	
10. week: <b>November 12.</b> Abdominal muscles. Inguinal canal, inguinal hernia. femoral trigone. Blood supply and innervation of the lower limb (Dr. L. Kiss Anna)	10. week: <b>November 16.</b> Bones, joints of the lower limbs. (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)
11. week: <b>November 19.</b> Pelvis. Anatomy of the lower limb. Stucture of the foot, mechanism of walking. (Dr. Katz Sándor)	
12. week: <b>November 26.</b> Structure of the skull (Dr. L. Kiss Anna)	12 . week: <b>November 30.</b> Muscles, blood supply and innervation of the lower limbs. (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)
13. week: <b>December 3.</b> Orbit, nasal cavity, pterygopalatine fossa (Dr. L. Kiss Anna)	
14. week: <b>December 10. Review</b>	14. week: <b>December 14.</b> Skull. Muscles, vessels and nerves of the head. (Dr. Almási Zsuzsa, Dr. Halász Vanda, Dr. Horváth András)

Lectures: Monday 8.15-10.00

Practices: Friday: 15.15-16.45