Department of Anatomy

Faculty of Medicine

University of Banjaluka

1st seminar schedule

GROUP 1

Date: February 12th, 2025

Time: 08:00-11:00

Location: Plava sala

| | STUDENT | SEMINAR THEMES: LOWER LIMB |
|----|------------------------|---|
| 1. | Nahian Islam | Femoral artery. Palpation and compression. Laceration of femoral artery. |
| 2. | Adnan Hussen | Surface anatomy of the lower limb. |
| 3. | Mihir Chandra Mistry | Common peroneal nerve, deep and superficial peroneal nerve. Entrapment and injuries of peroneal nerves. |
| 4. | Anastasija Vujasinovic | Lymphatic drainage of the lower limb and its disturbances |
| 5. | Julija Jesenovec | Neurovascular structures and relationships in foot. Nerve grafts and entrapment syndromes. |
| 6. | Khadija Tahirova | Knee joint: anatomy, injuries, arthroscopy, aspiration of knee joint. Surgical knee replacement. |
| 7. | Arsh Shahryar | Injuries of lower limb muscles. |
| 8. | Bahar Ucukan | Posture and gait. |
| 9. | Elif Atalay | Bones of the foot and their fractures. |

GROUP 2

Date: February 13th, 2025

Time: 11:00-14:00

Location: Plava sala

| | STUDENT | SEMINAR THEMES: LOWER LIMB |
|----|-----------------------|--|
| 1. | Gowrish Pallipalayam | Femoral artery. Palpation and compression. Laceration of |
| | Kumarasamy | femoral artery. |
| 2. | Darin Valavanarasu | Surface anatomy of the lower limb. |
| 3. | Nandhu Sree Dhanapal | Common peroneal nerve, deep and superficial peroneal |
| | | nerve. Entrapment and injuries of peroneal nerves. |
| 4. | Sam Axilan Sagayaraj | Lymphatic drainage of the lower limb and its disturbances. |
| 5. | Kishore Kandapparaman | Neurovascular structures and relationships in foot. Nerve |
| | | grafts and entrapment syndromes. |
| 6. | Amos Mathew Kumar | Knee joint: anatomy, injuries, arthroscopy, aspiration of |
| | | knee joint. Surgical knee replacement. |
| 7. | Susinthar Subramanian | Injuries of lower limb muscles. |
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| 8. | Sameiksha Shanmugha | Posture and gait. |
| | Saravanan Mariselvi | |
| 9. | Methaa Sasikumar | Bones of the foot and their fractures. |
| | Rajeswari | |

Consultations via email: igor.sladojevic@med.unibl.org

INSTRUCTIONS FOR SEMINARS

Each student will be assigned an anatomical topic to present orally. The presentation must be created using Microsoft PowerPoint software and should include a minimum of 12 slides.

Use easy-to-read fonts, such as Times New Roman or Arial. Limit the text on each slide to 6-8 lines, and explain images or diagrams orally. Use **high-resolution images** sourced from books or reliable online platforms.

For better visualization during projection, ensure the font size is **22 or larger**. Avoid using sound effects or background music. Finally, make sure to proofread your presentation carefully before submission.