

Department of Anatomy
Faculty of Medicine
University of Banjaluca

1st seminar schedule

GROUP 1

Date: May 28th, 2026

Time: 08:00-11:00

Location: Lab. 4 (the last floor of the Faculty)

	STUDENT	SEMINAR THEMES: LOWER LIMB
1.	Surabhi Bhadrakumar Santhikrishna	Anterior and posterior tibial artery. Palpation and compression. Injuries of tibial arteries.
2.	Marko Jakovljević	Superficial veins of the lower limb. Varicose veins, thrombosis and thrombophlebitis. Vein grafts.
3.	Ayse Nur Ceren Albayrak	Ischiadic nerve- functional anatomy
4.	Abdullah Selim Unlu	Functional anatomy of the tarsal canal.
5.	Ala Aminimalsharei	Arches of the foot and their disorders.
6.	Yusra Zia Malik	Hip joint: anatomy. Dislocations. Surgical hip replacement.
7.	Cyrine Mehdaoui	Fractures of lower limb bones
8.	Madanraj Kannan	Posture and gait
9.	Rohith Sivasamy	Knee joint- anatomy, injuries, arthroscopy, aspiration, bursitis
10.	Yashwant Raahul Ravi Dhanabykiyam	Cutaneous nerves of the lower limb
11.	Vijilla Hazel Sivakumar Bhanumathi	Lymphatics of the lower limb

GROUP 2

Date: June 2nd, 2026

Time: 13:30-16:30

Location: Lab. 4 (the last floor of the Faculty)

	STUDENT	SEMINAR THEMES: LOWER LIMB
1.	Pranesh Selvaraj	Anterior and posterior tibial artery. Palpation and compression. Injuries of tibial arteries.
2.	Prithika Saravanan	Superficial veins of the lower limb. Varicose veins, thrombosis and thrombophlebitis. Vein grafts.

3.	Metha Kuppusamy	Ischiadic nerve- functional anatomy
4.	Reema Zahur Badsha	Functional anatomy of the tarsal canal.
5.	Dhasayani Tamilselvan	Arches of the foot and their disorders.
6.	Nandani Batwal	Hip joint: anatomy. Dislocations. Surgical hip replacement.
7.	Amirthavarshini Murunganandhan	Injuries of lower limb bones
8.	Zoya Belim	Posture and gait
9.	Aditi Reddy Sringapalli	Knee joint- anatomy, injuries, arthroscopy, aspiration, bursitis
10.	Likitha Veluru	Cutaneous nerves of the lower limb
11.	Pavani Arigela	Lymphatics of the lower limb

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.

Presentations should be at least 10 slides long. Use easy-to-read fonts such as Times New Roman or Arial. **Limit text to a maximum of 4 lines per slide**, or explain the images orally.

Use images from textbooks or reliable online sources, ensuring that the resolution is high. For better visibility during projection, use a font size of 22 or larger.

Do not include sound effects or background music.

Students must bring their presentation in **.ppt or .pptx format** on **a USB flash drive**.