

## **Orthopedics-Seminars, Year Program V, 2022-2023**

**All seminars need to be prepared and actively participate in the discussion.**

**All students must prepare two seminars to teach at Power Point (max. 25 slides)**

28.6.2023

-Anatomy of the locomotor system in orthopedics(seminar)

-Orthopaedic diagnosis(seminar)

1.Avelini Raffael

2.Berg Emilie

29.6.2023

-Rheumatoid arthritis(seminar)

- Seronegative spondylo arthropathies(seminar)

3.Berković Karlotta

4.Hagtoft Walina

30.6.2023

-Scoliosis(seminar)

-Kyphosis(seminar)

5 .Hatlevoll Kristin

6 Kelava Filip

3.07.2023

-Primary malignant bone tumors(seminar)

- Metastatic bone disease(seminar)

7 .Klusmeier Mila

8. Levesque Christian

4.07.2023.

-Hip disorder(seminar)

-Soft tissue knee injury(seminar)

9. Lukenda Marino

10. Mußmächer Nicolaus

5.07.2023

-Equinovarus, pes planus, pes valgus(seminar)

-Pes cavus, Hallux valgus(seminar)

11.Niederecker Konstantin

12.Pehlivanovic Nedim

6.0.7.2023.

- Acute hematogenous osteomyelitis(seminar)

-Acute suppurative arthritis(Seminar)

13,Pergjini Brittany

14.Preid Vanessa

7.07.2023.

-Metabolic and endocrine disorders(seminar)

-Osteoporosis(seminar)

15 Seppälä Alexis

16. Spaseska Stela

10.7.2023.

-The shoulder and pectoral girdle (seminar)

-The elbow and forearm(seminar)

17.Stierlen Maximilian

18.Venstad Reynolds Casper

11.07.2023

-The wrist(seminar)

-The Hand(seminar)

All students must prepare the last seminar in Power point, and two will be chosen by the professor or two students will volunteer to hold this last seminar