

FOK V. évf. angol hallgatók Szájsebészet előadásai**2023/2024. II. félév****Hely: Semmelweis Egyetem, Arc-Állcsont-Szájsebészeti és Fogászati Klinika, Mária u. 52.****Idő: Monday 12.45-13.30 h****tanteremfelelős: Dr. Bérczy**

- | | | | | |
|-----|-------|-----|---|-------------------|
| 1.w | Febr. | 05. | Collaboration in orthodontic surgery. | (Dr. Vízkelety) |
| 2. | Febr. | 12. | The role of digital planning in the treatment of maxillofacial malformations. | (Dr. Würsching) |
| 3. | Febr. | 19. | Role of modern imaging methods in maxillofacial diagnostics. | (Dr. Magyar) |
| 4. | Febr. | 26. | The design and implication of patient-specific implants in oral and maxillofacial surgery. | (Dr. Würsching) |
| 5. | Mar. | 04. | Plastic and reconstructive surgery in the head and neck region. | (Dr. Vaszilko) |
| 6. | Mar. | 11. | Distraction osteogenesis. | (Dr. Bogdán) |
| 7. | Mar. | 18. | Septic surgery. | (Dr. Vaszilko) |
| 8. | Mar. | 25. | The risk and prevention of the burn-out syndrome in the oral surgery. | (Dr. Németh) |
| 09. | Apr. | 01. | Easter Monday | |
| 10. | Apr. | 08. | Modern diagnostic and therapeutic possibilities in the field of oral surgery. | (Prof. Szabó) |
| 11. | Apr. | 15. | Pharmaceutical support of dental surgery (antibiotics, pain-killers, endocarditis prophylaxis). | (Dr. Barabás) |
| 12. | Apr. | 22. | Lesions requiring surgical treatment in the oral cavity in childhood. | (Dr. Rózsa Noémi) |