

YEREVAN STATE MEDICAL UNIVERSITY AFTER MKHITAR HERATSI  
DEPARTMENT OF SURGICAL DENTISTRY AND MAXILLOFACIAL SURGERY  
FINAL ATTESTACION FOR THE SPECIALTY "STOMATOLOGY"  
2025-2026 ACADEMIC YEAR

SUBJECT "SURGICAL STOMATOLOGY"

EXAMINATION QUESTIONS OF PRACTICAL SKILLS

1. Inferior alveolar nerve block. Injection technique. Area of the anesthesia.  
Possible complications, their prevention, treatment;
2. Mental nerves block. Injection technique. Area of the anesthesia. Possible complications, their prevention, treatment
3. Incisival nerves block. Injection technique. Area of the anesthesia. Possible complications, their prevention, treatment.
4. Greater palatal nerve block. Injection technique. Area of the anesthesia. Possible complications, their prevention, treatment
5. Extraction of the 38 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
6. Extraction of the 27 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
7. Extraction of the 46 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
8. Extraction of the 37 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
9. Extraction of the 16 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
10. Extraction of the 18 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
11. Extraction of the 12 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
12. Extraction of the 24 teeth. Tool selection. Extraction technique. Possible complications, their prevention, treatment.
13. Types of suture materials. Continuous suture. Tools. Suturing technique. Suture removal.
14. Types of suture materials. Knot suture. Tools. Suturing technique. Suture removal.
15. Types of suture materials. Horizontal mattress suture. Tools. Suturing technique. Suture removal.