

List of the technical\ practical skills that the student should know after studying operative surgery and topographic anatomy:

1. Knowledge of common surgical instruments and skill for using them.
2. Preparation and draping of the operative field.
3. Local infiltrating anesthesia.
4. The soft tissues separation.
5. Imposing and removal of the interrupted sutures.
6. Arrest of the bleeding in a wound (temporary and final).
7. The vessels ligation on an extent.
8. Block anesthesia (conductive) by Oberst-Lukashevich.
9. Incisions in felons.
10. The aspiration (puncture) of the shoulder joint.
11. The elbow joint puncture.
12. The hip joint puncture.
13. The knee joint puncture.
14. Rib resection. Thoracocentesis.
15. The incisions by cause of the suppurative mastitis.
16. The technique of the suturing of the intestine wound depending on the size of the wound.
17. The intestinal suture.
18. The intestinal resection and the anastomoses "end-to-end"
19. The intestinal resection and the anastomoses "side-to-side".

Plan of answers for practical skills

- 1 - Indications for manipulation
- 2 - List of the instruments, equipment that recommend manipulation
- 3 - Patient position
- 4 - Surgical approach - direct/indirect (place where doing the "projection line")
- 5 - Operational reception - what layers are we going through
- 6 - The final phase manipulation - mobilisation what period of time,
- 7 - Technical complications during the execution of manipulation