

1. Sterilization with saturated hot water steam
Principles of X-ray investigation, risks, prevention
2. Dry heat sterilization
Local anaesthesia in oral surgery
3. Desinfection – principles and chemicals
Indications of the x-ray examination in oral surgery.
4. Basic surgical instruments, principles of their use
Cold sterilisation. Principles of asepsis
5. Preparation for a surgical treatment in dentistry,
surgical hand washing, scrubbing, glovning
6. Nerve blocked anaesthesia – foramen mandibulae.
Structures and anatomical figures in x-ray picture in lower jaw
7. Infiltration anaesthesia
Structures and anatomical figures in x-ray picture in lower jaw
8. Elevators – description and use
Intraoral x-ray pictures, principles of investigation (techniques – parallel technique,
bisecting angle technique)
9. Suture - materials and instruments
Basic x- ray techniques of the skull and jaws
10. Teeth extractions using forceps. Principles.
Nerve blocked anaesthesia in maxilla
11. Terms of surgical operations. Extraxtion, apicectomy, hemiextraction, excochleation, sutura.
Complications of extraction and local anaesthesia.
12. Principles od teeth extractions – work with the elevators
Structures in the intraoral radiograms