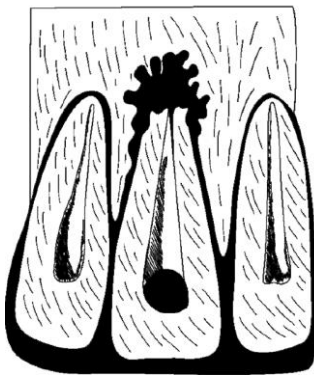


## Station number 1 "Surgical dentistry"

### Scenario # 1

You are a dental-surgeon in your workplace. A 48-year-old patient has come to you with complaints of constant aching pain in the area of 1.3 tooth. Referred by a dentist therapist

**Objectively:** the configuration of the face is not changed, the skin is of normal color, regional lymph nodes are not palpable. *On examination of the oral cavity:* the mucous membrane of the alveolar processes is of normal color, in the area of tooth 1.3 it is hyperemic, edematous. In the projection of the root apex of tooth 1.3, a fistula is visualized on the mucous membrane, from which a small amount of pus is discharged. The coronal part of tooth 1.3 is half destroyed. Probing is painless. Percussion of tooth 1.3 is sharply painful, tooth 1.3 is pathologically mobile (I degree). On the CT scan in the periapical tissues, a focus of bone tissue destruction with indistinct contours in the form of flames is determined.



**Diagnosis:** chronic odontogenic granulating periodontitis.

**Task:** carry out the treatment of the patient on the phantom, which is optimal in this case. If anesthesia is required for a therapeutic manipulation, name orally what types of anesthesia need to be administered