

Endodontics II. questions

1. Pulpal diseases – symptoms, differential diagnosis.
2. Apical periodontitis – pathology, clinical symptoms, possible complications
3. Pulpitis, principles of therapy
4. Therapy of apical periodontitis
5. Radiography in endodontics
6. Working length of the root canal
7. Dry operating field in endodontics – rubber dam
8. Access to the pulp chamber – instruments, description of the procedure
9. Hand instruments for the RCT, ISO norm
10. Power driven instruments for canal shaping
11. Canal shaping using hand instrumentation
12. Canal shaping - power driven root canal instrumentation – systems and basic rules
(material, rotary instruments, reciprocating instruments, oscillating instruments)
13. Reendodontic treatment
14. Root canal irrigation
15. Root canal filling - materials
16. Root canal filling – cold techniques: single cone, lateral compaction
17. Root canal filling – warm techniques: warm lateral compaction, vertical compaction, injection, hybrid technique, Mc Spaden compaction
18. Calcium hydroxide in endodontology
19. Medicaments in endodontology. MTA
20. Endodontic surgery
21. RCT – indications and contraindications