

List of tasks

Stage №10. ROENTGENOLOGICAL DIAGNOSTIC OF MAXILLOFACIAL PATHOLOGY

1. The mandible body osteoma on the left.
2. The chronic limited odontogenic osteomyelitis mandible body on the right.
3. Ameloblastoma (mandible on the left).
4. Angular mandible fracture on the left.
5. Fracture of the mandible ramus on the left.
6. Chronic granulomatous periodontitis of the 16 tooth.
7. Chronic granulation periodontitis of the 35 tooth.
8. 12 (22) tooth cystic granuloma.
9. Mandibular fracture in mental area on the right.
10. Generalized marginal periodontitis.
11. Maxillary radicular cyst on the left.
12. 48 (38) tooth retention and dystopia.
13. Median mandible fracture.
14. Maxillary sinusitis.
15. Condylar fracture on the right.
16. 21 tooth trauma (fracture).
17. Chronic fibrous periodontitis of the 12 tooth.
18. Follicular cyst of the mandible on the right.

Stage №11. LOCAL ANESTHESIA AND TEETH REMOVAL

1. Typical removal of 11 tooth.
2. Typical removal of 12 tooth.
3. Typical removal of 13 tooth.
4. Typical removal of 14 tooth.
5. Typical removal of 15 tooth.
6. Typical removal of 16tooth.
7. Typical removal of 17 tooth.
8. Typical removal of 18 tooth.
9. Typical removal of 21 tooth.
10. Typical removal of 22 tooth.
11. Typical removal of 23 tooth.

12. Typical removal of 24 tooth.
13. Typical removal of 25 tooth.
14. Typical removal of 26tooth.
15. Typical removal of 27 tooth.
16. Typical removal of 28 tooth.
17. Typical removal of 31 tooth.
18. Typical removal of 32 tooth.
19. Typical removal of 33 tooth.
20. Typical removal of 34 tooth.
21. Typical removal of 35 tooth.
22. Typical removal of 36tooth.
23. Typical removal of 37 tooth.
24. Typical removal of 38 tooth.
25. Typical removal of 41 tooth.
26. Typical removal of 42 tooth.
27. Typical removal of 43 tooth.
28. Typical removal of 44 tooth.
29. Typical removal of 45 tooth.
30. Typical removal of 46tooth.
31. Typical removal of 47 tooth.
32. Typical removal of 48 tooth.

Stage №12. MANAGEMENT OF MAXILLOFACIAL TRAUMA

1. Intermaxillary ligature wiring.
2. Manufacturing and fixation of the smooth arch bar.
3. Surgical treatment of soft tissues injuries.