

THE LIST OF PRACTICAL SKILLS AND PROFESSIONAL ABILITIES
FOR STUDENTS MEDICAL FACULTY
“Fundamentals of Dentistry”

1. To be able to conduct subjective examination of the patient (complaints, anamnesis of disease and life).
2. To be able to conduct an objective examination of dental patient: extra oral and intra oral examination.
3. To be able to examine the hard tissues of teeth, periodontal tissues, oral mucous membrane (sondage, percussion, palpation).
4. To be able to assign (if necessary) additional methods of examination.
5. To be able to evaluate the health status of oral cavity.
6. To be able to evaluate the teeth hard tissues status.
8. To be able to evaluate the status of periodontal tissues.
9. To be able to assess the condition of the mucous membrane of the oral cavity.
10. To be able to plan the treatment of caries (including multiple).
11. To be able to plan the treatment and prevention of diseases of periodontal tissues (gingivitis, periodontitis).
12. To be able to give recommendations on the choice of means of individual hygiene of oral cavity depending on the dental status.
13. To be able to make a plan of emergency care for major dental diseases.
14. To conduct surveys and examination of patients with inflammatory diseases, tumors, injuries of the dento-facial system.
15. Acquisition of the skills of medical care of patients with inflammatory diseases, tumors and injuries of the maxillofacial area.
16. Acquisition of the skills to interpret data of X-Ray, CT, MRT of the skull in patients with inflammatory diseases, tumors, injuries of the maxillofacial area.
17. Acquisition of the skills of data interpretation of biochemical analysis of blood in patients with inflammatory diseases, tumors, injuries of the maxillofacial area.
18. Acquisition of the skills of interpretation of indicators of external respiration function in patients with inflammatory diseases, tumors, injuries of the maxillofacial area.
19. Acquisition of the skills to analyze the data of laboratory investigations (general blood analysis, general protein, protein fractions, coagulation) in inflammatory diseases, tumors, injuries of the maxillofacial area.
20. Acquisition of the skills of medical care in asphyxia due to diseases and traumas of maxillofacial area.
21. Acquisition of the skills of medical care for external bleeding from tissues of the maxillofacial area.
22. Acquisition of the skills to determine the relationship of general and dental status of patients.
23. Acquisition of the skills for general planning of complex treatment of somatic patient with pathology of the maxillofacial area.
24. Acquisition of the skills to conduct and assess the general condition of pregnant women, children with diseases of organs and tissues of the maxillofacial area.