


APPROVED

Head of the Department

Of Periodontology

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List of practical skills in the academic discipline
"Therapeutic dentistry" for the specialty "Dentistry"

List of practical skills	Practical skills control form
<p>1. Possession of communication skills when interacting with a patient, observing medical ethical principles.</p> <p>2. Preparation of medical and reporting documentation established at the appointment of patients with periodontal diseases.</p> <p>3. Assessing the reaction of the gingiva to mechanical pressure (symptom of "vasoparesis" of the gingiva).</p> <p>4. Performing an assessment of the resistance of gum capillaries (vacuum test for the resistance of gum capillaries).</p> <p>5. Taking the contents of the pathological periodontal pocket.</p> <p>6. Carrying out periodontal probing of the pathological periodontal pocket (determination of bleeding, depth, subgingival tartar, state of the periodontal attachment).</p> <p>7. Use of mandatory diagnostic methods, clinical and radiological characteristics, making a diagnosis of</p>	<p>Carrying out practical skills at the patient's chair (for everyone), on the simulation equipment (for item 6)</p>

“gingivitis” in accordance with the clinical protocol.

8. Use of obligatory diagnostic methods, clinical and radiological characteristics, making a preliminary diagnosis of “periodontitis” in accordance with the clinical protocol.

9. Carrying out obligatory measures for patients with periodontal diseases with the removal of dental plaque.

10. Determination of indications and contraindications for drug therapy in accordance with clinical protocols for patients with periodontal diseases.

11. Applying a therapeutic bandage to the gingiva.

12. Determination of indications and contraindications for physiotherapeutic treatment in patients with gingivitis.

13. Determination of indications and contraindications for surgical interventions in patients with periodontitis.

14. Determination and interpretation of the complex index of differentiated tooth sensitivity (CIDS) in a patient with dentin sensitivity. Performing a practical skill at the patient’s chair (for everyone), on simulation equipment (for item 5)