

BELARUS STATE MEDICAL UNIVERSITY, DENTAL FACULTY
EXAMINATIONAL SHEET
PRACTICAL SKILLS ON REMOVABLE PROSTHETICS,
YEAR 4 SEMESTER 8 GROUP □□

Student _____

Teacher	Members of examinational group	Date			
Practical skills	Points	realization ("Yes", "No")		Examination group	Point
1. Research and diagnostic methods in the treatment of patients with complete tooth loss					
1.1. Documentation of medical and financial records	2				
1.1.1. Medical history, external examination and oral cavity examination.	2				
1.1.2. Determination of morphological features of hard and soft tissues of the prosthetic bed.	2				
1.1.3. Assessment of the degree of atrophy of the alveolar ridge and jawbone.	2				
1.1.4. Diagnosis of "complete edentulism" according to clinical protocol.	4				
2. Prosthetic treatment of patients with complete tooth loss.					
2.1. Obtain anatomical impressions from patients with complete tooth loss.	2				
2.2. Cast models and determine the borders of individual trays.	5				
2.3. Manufacture individual trays from various materials (self-curing plastic).	4				
2.4. Fit individual trays on the upper and lower jaws using Herbst indicators.	3				
2.5. Select impression materials for functional impressions depending on the type of mucosa of the prosthetic bed.	5				
2.6. Obtain functional impressions from the upper and lower jaws.	3				
2.7. Border functional impressions.	2				
2.8. Cast models based on functional impressions.	2				
2.9. Manufacture wax bases with occlusal rims for the upper and lower jaws.	5				
2.10. Determine the central relation of the jaws using an anatomical-physiological method.	4				
2.11. Fix wax bases in the position of central jaw relation, apply reference points.	2				
2.12. Mount models in an occluder (articulator).	2				
2.13. Select artificial teeth by color, shape, and size.	5				
2.14. Check the construction of wax reproductions of complete removable plate dentures.	3				
2.15. Evaluate the quality of completed full removable plate dentures.	5				
2.16. Fit and place full removable plate dentures on the upper and lower jaws, provide recommendations.	5				
2.17. Conduct correction and rebasing of full removable plate dentures.	2				
3. Research and diagnostic methods for patients with periodontal diseases:					
3.1. Collect complaints and medical history, external examination, inspection of the vestibule and oral cavity, occlusion, and hard dental tissues.	2				
3.2. Determine the degree of tooth mobility and depth of pathological periodontal pockets.	2				
3.3. Analyze panoramic radiographs.	2				
3.4. Compile and analyze an odontoparodontogram.	2				
3.5. Conduct differential diagnosis of periodontal diseases.	2				
3.6. Establish a diagnosis and develop a comprehensive treatment plan for periodontal diseases.	5				
3.7. Choose and justify the splinting design.	5				
4. Prosthetic treatment of patients with periodontal diseases:					
	5				

POINTS **MARK**

Comment: _____

Signs: _____