

BELARUS STATE MEDICAL UNIVERSITY, DENTAL FACULTY

EXAMINATIONAL SHEET

PRACTICAL SKILLS ON PROSTODONTICS DENTISTRY,

YEAR **4** SEMESTER **8** GROUP

Student _____

Teacher	Members of examinational group	Date		Examination group	Point
Practical skills	Points	realization ("Yes", "No")			
		Student	Teacher		
1. Methods of examination and diagnostics of periodontal diseases					
1.1 Taking patient's history, external examination and examination of the oral tissues and occlusion	3				
1.2 Examination of tooth mobility and periodontal pocket probing	3				
1.3 Panoramic X-ray analysing	4				
1.4 Filling in and analyzing odontoparodontogramm	4				
1.5 Differential diagnosis of periodontal diseases	3				
1.6 Setting the diagnose and planning of complex treatment of the patient with periodontal diseases	5				
1.7 Selection and justification of the splint construction	5				
2. Prosthodontic treatment of periodontal diseases					
2.1 Revealing the teeth with occlusal trauma	2				
2.2 Selective grinding of teeth	4				
2.3 Fitting and inserting of immediate dentures	4				
2.4 Fitting and sitting of fixed orthodontic devices	4				
2.5 Fitting and inserting of removable orthodontic devices (plate with screws and mechanical activators, plate with an inclined plane, plastic mouthguards)	3				
2.6 Activation of orthodontic device	3				
2.7 Fitting and fixation of fixed splinting dentures	5				
2.8 Fitting and inserting of removable splinting dentures	4				
2.9 One-visit splinting with glass-chord	5				
3.1 Complex examination of the patient with deformities of the tooth arch	3				
3.2 Setting the diagnosis and making the plan of complex treatment of the patient with deformities of tooth arch	5				
4 Planning of prosthodontic treatment of the patient with oral mucosa pathology	4				
5. Examination of patients with galvanosis and allergic reactions to dental restorative materials					
5.1 Taking patient's history, clinical examination	3				
5.2 Measuring the difference of potentials of metal denture constructions in the oral cavity	4				
5.3 Analysis of allergy skin tests and RDMC	3				
5.4 Differential diagnostics of pathologic conditions, associated with dentures	3				
5.5 Setting the final diagnosis and selection of materials for denture constructions	4				
6 Comprehensive assessment of functional occlusion of a patient with highspots revealing	4				
7. Examination of a patient with TMJ diseases, setting the diagnose and making a treatment plan	6				

POINTS **MARK**

Comment: _____

Signs: _____