

**BELARUS STATE MEDICAL UNIVERSITY, DENTAL FACULTY**  
**EXAMINATIONAL SHEET**  
*of practical skills in the discipline « Maxillofacial orthopedics and orthopedic dentistry»,*

Course **5** Semester **9** Group  \_\_\_\_\_

Lecturer's full name	Full names of the certification committee members	Date		
Planned acquisition of practical skills	Value in points	Progress notes ("yes", "no")		Total points
		student	lecturer	
<b>1. Use examination methods in patients with dental arch deformities:</b>				
1.1 Interview of patient	3			
1.2 Evaluation of facial features	3			
1.3 Alteration of the face lower part height	3			
1.4 Palpation of the masticatory muscles	3			
1.5 TMJ palpation	3			
1.6 Examination of the oral cavity, conducting instrumental studies	3			
<b>2. Determine the indications for prosthetics and choose a rational treatment method for patients:</b>				
2.1 With deformations of the dental arches	4			
2.2 With chronic diseases of the oral mucosa	4			
2.3 With allergies and galvanoses	4			
2.4 With increased abrasion	4			
2.5 With TMJ diseases	4			
2.6 With maxillofacial pathology	4			
2.7. With the application of dental implants	4			
3. Eliminate occlusal obstacles in patients with TMJ disorders	4			
<b>4. Examination of patients with galvanosis and allergic intolerance to dental materials</b>				
4.1 history taking, clinical examination	3			
4.2 measurement of potential difference of metal structures in the oral cavity	3			
4.3 Analysis of skin allergy testing results and mast cell degranulation reaction	3			
4.4 differential diagnostics of pathological changes associated with the presence of dentures	3			
4.5 final diagnosis and selecting materials for rational prosthetics	3			
<b>5. Be able to fit and apply the following orthodontic appliances:</b>				
6.1 Removable protective plate	5			
6.2 Plastic mouthguards	5			
6. To be able to diagnose injuries of the maxillofacial region.	5			
7. Choosing prostheses to treat patients with deformities of the dental system.	5			
8. Choosing maxillofacial devices and prostheses to treat patients with palate defects.	5			
9. Planning orthopedic treatment of patients with anodontia with fixed dental prosthesis structures supported by dental implants	5			
10. Planning orthopedic treatment of patients with anodontia with removable dental prosthesis structures supported by dental implants	5			

**Total points**  **Mark**

Signatures: \_\_\_\_\_