

Educational institution  
"Belarusian State Medical University"

**RATING LIST (checklist)**  
to control practical skills in an academic discipline  
"Radiation diagnostics and radiation therapy"

Student's name \_\_\_\_\_

Faculty \_\_\_\_\_ Group \_\_\_\_\_ Course \_\_\_\_\_

Practical skill (section of practical skills): interpretation of the results of radiation methods for examining the gastrointestinal tract

No.	Action execution parameter	Mark in points
1.	Name the research method	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
2.	Name the group of methods this study	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
3.	Name the area of study	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
4.	Name the research projection(s)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
5.	Indicate the patient's position during the examination	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
6.	Name the contrast agents used (type of contrast)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
7.	List the organ(s) of examination	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
8.	Indicate the localization of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
9.	Name the symptom(s)/syndrome(s) of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
10.	Write an x-ray conclusion	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
	Final mark in points	10

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Practical skill (section of practical skills): interpretation of the results of radiological methods of studying the osteoarticular system

No.	Action execution parameter	Mark in points
1.	Name the method and group of methods this study	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
2.	Name the area of study and organ(s) being examined	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
3.	Name the research projection(s)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
4.	Indicate the location, shape and size of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
5.	Assess bone structure	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
6.	Assess bone contours	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
7.	Assess surrounding soft tissue	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
8.	Call the symptom(s) of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
9.	Characterize the joints visible in the image (evaluate the articular ends of the bones and the x-ray joint space)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
10.	Write an x-ray conclusion	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
	Final mark in points	10

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Faculty \_\_\_\_\_ Group \_\_\_\_\_ Course \_\_\_\_\_

Practical skill (section of practical skills): interpretation of the results of radiological methods of examining the chest organs

No.	Action execution parameter	Mark in points
1.	Name the method and group of methods this study	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
2.	Name the area of study (organ(s) and projection	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
3.	Name the research projection(s)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
4.	Assess the condition of the lung roots	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
5.	Assess the condition of the diaphragm	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
6.	Assess the shape and position of the mediastinum	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
7.	Indicate the localization of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
8.	Describe symptom radiolucency or/and radiopaque if they exist (shape, size, contours, intensity, structure)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
9.	Name the syndrome(s) into which the set of described pathological symptoms	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
10.	Write an x-ray conclusion	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
	Final mark in points	10

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Practical skill (section of practical skills): interpretation of the results of radiation methods for studying the maxillofacial area

No.	Action execution parameter	Mark in points
1.	Name the method and area of research	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
2.	Assess the condition of hard dental tissues and periodontal tissues	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
3.	Assess the condition of the cortical plates of the teeth sockets, the condition and height of the septa	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
4.	Name the localization of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
5.	Specify the main radiological syndrome (radiolucency and/or radiopaque)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
6.	Call the pathological process(es) of bone structure disorder that corresponds(s) to this syndrome(s)	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
7.	Assess the shape and size (extent) of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
8.	Assess the contours (clearness) and homogeneity of pathological changes	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
9.	Determine the presence or absence of radiological symptoms not listed in this description, but important for the diagnosis of pathological changes.	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
10.	Write an x-ray conclusion	<input type="checkbox"/> 0 <input type="checkbox"/> 0.5 <input type="checkbox"/> 1
	Final mark in points	10

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