

Документ подписан простой электронной подписью  
 Информация о владельце:  
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## Diagnostic Assessment Template

Test task for diagnostic assessment by discipline:

**Topographic anatomy, operative surgery, 7 term**

Code, direction of training	31.05.01 General Medicine
Specialty	General Medicine
Form of education	full-time
Department-developer	Morphology and physiology
Graduate Department	Internal diseases

The competence being tested	Task	Answer options	The type of complexity of the question
GPC-5.1 GPC-5.6	<b>Choose one correct option:</b> 1. Where can I determine the pulsation of the brachial artery?	1. At the inner edge of the deltoid muscle 2. In the middle of the medial surface of the shoulder 3. The pulsation of the artery cannot be palpated on the shoulder 4. At the outer edge of the biceps muscle	low
GPC-5.1 GPC-5.6	<b>Choose one correct option:</b> 2. On which surface of the forearm are incisions made when opening the phlegmon of the cellular space of Pirogov-Parron?	1. On the lateral 2. On the medial 3. On the side surfaces 4. On the back surface	low
GPC-5.1 GPC-5.6	<b>Choose one correct option:</b> 3. Which artery passes through the triangular opening of the scapula:	1. Shield trunk 2. Transverse artery of the neck 3. Costal-cervical trunk 4. The artery encircling the scapula 5. Axillary artery	low
GPC-5.1 GPC-5.6	<b>Choose one correct option:</b> 4. Which of the authors first developed and applied a vascular suture?	1. N.I. Pirogov 2. A.A. Vishnevsky 3. A. Carrel 4. N.N. Burdenko 5. V.F. Voino-Yasenetsky	low
GPC-5.1 GPC-5.6	<b>Choose one correct option:</b> 5. The most main branch of the femoral artery is:	1. Superficial epigastric artery 2. Medial artery encircling the femur 3. Deep femoral artery	low

		4. Lateral artery encircling the femur 5. Perforating arteries	
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  6. What is the limit of the Shipo triangle in front:	1. The posterior edge of the external auditory canal 2. Mastoid notch of the temporal bone 3. Sulcus of the occipital artery of the temporal bone 4. Supraorbital awn of the temporal bone 5. Mastoid crest of the temporal bone	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  7. What opens into the upper nasal passage?	1. The front cells of the lattice maze 2. The middle cells of the lattice maze 3. The back cells of the lattice maze 4. The sphenoid sinus 5. Frontal sinus	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  8. For which muscles does the 2nd fascia of the neck form cases?	1. m.platysma 2. m.sterno-cleido-mastoideus 3. m. scalene anterior 4. m. levator scapulae 5. m. trapezius	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  9. The unclosed (communicating) cellular spaces of the neck include:	1. The pre-visceral (pre-organ) space 2. Supra - thoracic interaponeurotic space 3. Retrovisceral (pre-organ) space 4. Cellular space of the main (medial) neurovascular bundle of the neck 5. Cellular space of the lateral triangle of the neck	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  10. The regional l/nodes of the first order of the mammary gland include the following two l/nodes:	1. L/Zorgius node 2. L/Troisier node 3. Anterior mediastinal l/nodes 4. Epigastric l/nodes 5. Medium mediastinal l/nodes	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  11. Between which anatomical layers is the retro-mammary cellular space located:	1. Subcutaneous fat 2. Skin 3. Superficial fascia of the breast 4. Thoracic fascia 5. Clavicular-thoracic fascia	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  12. Which arteries supply the mammary gland with blood:	1. The thyroid trunk of the subclavian artery 2. Internal thoracic artery 3. Intercostal arteries	mid

		4. Lateral thoracic artery	
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  13. Name 5 branches of the subclavian artery:	1. Vertebral artery 2. Facial artery 3. Internal thoracic artery 4. Shield trunk 5. Costal-cervical trunk 6. Transverse artery of the neck	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  14. Trepanation of the mastoid process may be accompanied by the following complications:	1. Damage to the cavernous sinus 2. Facial nerve injury 3. Damage to the temporal lobe of the brain 4. Injury of the sigmoid sinus	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  15. Name 3 branches of the internal carotid artery:	1. Basilar artery 2. Ocular artery 3. Posterior cerebral artery 4. Anterior cerebral artery 5. Middle cerebral artery	mid
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  16. The boundaries of the mediastinum are -	1. Sternum, ribs, post-chest fascia 2. Thoracic spine and prevertebral fascia 3. Mediastinal pleural sheets 4. Upper chest aperture 5. Diaphragm	high
GPC-5.1 GPC-5.6	<b>Choose all correct options:</b>  17. The following types of sutures are used to suture the tendon:	1. by Carrel 2. by Lange 3. by Kyuneo 4. by Bloch and Bonnet 5. by Kazakov 6. by Spasokukotsky	high
GPC-5.1 GPC-5.6	<b>Finish the sentence</b> 18. Exarticulation is -		high
GPC-5.1 GPC-5.6	<b>Choose the right combination of answers</b> 19. The boundaries of the Shipo triangle include: 1. 1. A horizontal line that is a continuation of the zygomatic arch 2. Mastoid crest 3. The edge of the external auditory canal and the supraorbital spine 4. External occipital protrusion 5. Occipital artery furrow	1) 1,4 2) 1,2,3 3) 1,3 4) 4,5 5) 3,4,5	high
GPC-5.1 GPC-5.6	<b>Finish the sentence</b> 20. Tracheostomy is -		high