**Subject:** Questioning and examination of the patients with the diseases of blood circulation organs. Arterial pulse tests. Measuring of arterial pressure.

Table 1.General information

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| --- | --- | --- |
| 1 | School | Astrakhan SMU |
| 2 | Speciality | General medicine |
| 3 | Discipline | [Propaedeutics of Internal Diseases](https://www.multitran.com/m.exe?s=Propaedeutics+of+Internal+Diseases&l1=1&l2=2) |
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| 7 | SNILS | - |

Table 2.List of tasks in the discipline

|  |  |  |
| --- | --- | --- |
| **Type** | **Code** | **Text of a job function title /a question of the task/possible answers** |
| Ф |  |  |
|  |  |  |
| В | 001 | Anasarca is: |
| О | А | widespread edemas |
| О | B | edemas of feet and cnemis |
| О | C | isolated accumulation of hydropic fluid in the abdominal cavity |
| О | D | isolated accumulation of hydropic fluid in the pleural cavity |
| О | E | isolated accumulation of hydropic fluid in the pericardial cavity |
|  |  |  |
| В | 002 | Pain syndrome in the cardiac area can not be caused by: |
| О | А | damage of endocardium with a stream of regurgitant blood |
| О | B | rubbing of visceral and parietal layer of pericardium against each other |
| О | C | extension of walls of the first aorta part |
| О | D | misbalance between the myocardial needs in the oxygen and possibilities of its deliver в |
| О | E | extension of walls of the pulmonary trunk |
|  |  |  |
| В | 003 | A patient is sitting bended forward in: |
| О | А | pericardial effusion |
| О | B | subacute infectious (septic) endocarditis |
| О | C | mitral valve disease |
| О | D | aortal valvular disease |
| О | E | infectious-allergic myocarditis |
|  |  |  |
| В | 004 | Acrocyanosis is not characterized by bluing of: |
| О | А | fce and neck |
| О | B | lips |
| О | C | point of the nose |
| О | D | earlaps |
| О | E | fingers |
|  |  |  |
| В | 005 | What disease is characterized by a bright purple ruddiness on a pale face: |
| О | А | mitral valve disease |
| О | B | subacute infectious (septic) endocarditis |
| О | C | pericarditis |
| О | D | arterial hypertension |
| О | E | aortal valvular disease |
|  |  |  |
| В | 006 | What disease is characterized by hectic fever, rigors and sweating? |
| О | А | subacute infectious (septic) endocarditis |
| О | B | dry pericarditis |
| О | C | infectious-allergic myocarditis |
| О | D | myocardial infarction |
| О | E | rheumatic heart disease |
|  |  |  |
| В | 007 | Blood spitting in patients with pathology of cardio-vascular system may be a sign of: |
| О | А | venous congestion and lesser circuit hypertension |
| О | B | hypervolemia of the systemic circulation |
| О | C | hypotension of the systemic circulation |
| О | D | cardiac tamponages |
| О | E | hypervolemia of the lesser circuit |
|  |  |  |
| В | 008 | Fainting is an episode of short-time loosing of: |
| О | А | consciousness |
| О | B | speech |
| О | C | audition |
| О | D | member |
| О | E | vision |
|  |  |  |
| В | 009 | Revealing of a cardiac hump is a sign of: |
| О | А | valvular disease |
| О | B | ischaemic heart disease |
| О | C | thromboembolia of the pulmonary artery |
| О | D | myocarditis |
| О | E | arterial hypertension |
|  |  |  |
| В | 010 | Dyspnea during physical activity is a sign of: |
| О | А | valvular disease |
| О | B | angina |
| О | C | His bundle branch block |
| О | D | collapse |
| О | E | arterial hypertension |
|  |  |  |
| В | 011 | Skin of “coffee with milk” color is typical for: |
| О | А | subacute infectious (septic) endocarditis |
| О | B | thromboembolia of the pulmonary artery |
| О | C | myocardial infraction |
| О | D | mitral valve diseases |
| О | E | aortal valvular disease |
|  |  |  |
| В | 012 | Orthopnea is: |
| О | А | forced position with high headboard and feet down for dyspnea decreasing |
| О | B | momentary stop of respiration |
| О | C | forced position with bending of a body forward to reduce pain |
| О | D | rapid breathing when getting a vertical position |
| О | E | slowing of breathing when getting a vertical position |
|  |  |  |
| В | 013 | Absence of a pulse on the radial artery may be: |
| О | А | a symptom of Takayasu disease |
| О | B | variant of a norm |
| О | C | symptom of aortic valve deficiency |
| О | D | symptom of mitral valve deficiency |
| О | E | symptom of arterial hypertension |
|  |  |  |
| В | 0014 | "Carotid shudder " is observed in: |
| О | А | aortic valve deficiency |
| О | B | left ventricle cardiac deficiency |
| О | C | right ventricle cardiac deficiency |
| О | D | tricuspid insufficiency |
| О | E | mitral valve deficiency |
|  |  |  |
| В | 0015 | Pain in the heart area and retrosternal pain is not a symptom of: |
| О | А | valvular disease |
| О | B | angina |
| О | C | myocardial infraction |
| О | D | pericarditis |
| О | E | aortic dissection aneurysm |
|  |  |  |
| В | 0016 | The following is typical in severe cardiac diseases: |
| О | А | edema of feet and cnemis in the end of a day |
| О | B | edema on a face in the morning and paleness of skin |
| О | C | one cnemis edema with local cyanosis |
| О | D | one-side periorbital edema |
| О | E | blepharoedema, accompanied by itch |
|  |  |  |
| В | 0017 | Pulsus frequens is when its frequency is: |
| О | А | 90 BPM and higher |
| О | B | 30-40 BPM |
| О | C | 40-50 BPM |
| О | D | 60-70 BPM |
| О | E | 70-80 BPM |
|  |  |  |
| В | 0018 | Pulsus rarus is when its frequency is: |
| О | А | 60 BPM and lower |
| О | B | 60-70 BPM |
| О | C | 70-80 BPM |
| О | D | 80-90 BPM |
| О | E | 90-100 BPM |
|  |  |  |