

Choose complaints which are not characteristic for the pathology of respiratory system:

1. dyspnoea after physical activity;
2. dyspnoea in recumbent position;
3. inspiratory dyspnoea;
4. expiratory dyspnoea ;
5. mixed dyspnoea.

Choose possible reasons of the formation of pulmonary cavity:

6. pleural empyema
7. focal tuberculosis
8. pneumothorax
9. hydrothorax
10. pulmonary infarction

Increase of the 2nd heart sound tone in the 2nd intercostal space to the left from the breastbone occurs at the following:

11. tricuspid regurgitation (insufficiency);
12. pulmonary (artery) regurgitation (insufficiency);;
13. stenosis of the pulmonary artery;
14. primary pulmonary hypertension;
15. tricuspidal stenosis.

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Choose the case of arterial hypertension, which is caused by impairment of vessels

21. Cushing's syndrome
22. Conn's syndrome
23. renovascular hypertension (renal artery stenosis)
24. polycythaemia rubra vera (disease of Vases)
25. pheochromocytoma

Choose characteristics of vascular pains in abdomen:

26. meteorism
27. renal colic
28. mesenteric thrombosis
29. calculous cholecystitis
30. intestinal colic

Choose reasons which are/causes| resulting in infrahepatic portal hypertension:

31. thrombosis of vein cava inferior
32. occlusion intrahepatic veins
33. tricuspid heart diseases
34. exsudative pericarditis
35. occlusion of portal vein

Choose the reasons resulting in «prerenal proteinuria»:

36. insufficient reabsorption of protein in tubular of kidneys
37. expressed secretion of protein in tubular
38. filtration of protein through affected basic membrane
39. increase in low molecular weight protein in plasma
40. inflammatory exudation, getting in urine from urinary tracts

Physiological leucocytosis may be:

41. after physical activity
42. in the morning
43. in the afternoon
44. on an empty stomach
45. during sleep