

Questions on the subject "Occupational diseases" for the exam on the module "Internal diseases" for 5th-year international students

1. Classification of occupational diseases.
2. Pneumoconiosis: definition, classification, characteristics of etiological factors.
3. Silicosis: pathogenesis, features of clinical manifestations and course, X-ray diagnosis, complications.
4. Silicosis: diagnostic criteria.
5. Principles of treatment of pneumoconiosis. Medical rehabilitation in pneumoconiosis. Medical prevention of pneumoconiosis.
6. Chronic occupational bronchitis: definition, characteristics of etiological factors, pathogenesis scheme.
7. Chronic occupational bronchitis: clinical features of chronic occupational bronchitis from exposure to industrial aerosols, diagnostic.
8. Chronic occupational bronchitis: diagnostic criteria.
9. Chronic occupational bronchitis: differential diagnosis.
10. Chronic occupational bronchitis: treatment, medical prevention.
11. Chronic occupational obstructive pulmonary disease: definition, characteristics of etiological factors, pathogenesis scheme.
12. Chronic occupational obstructive pulmonary disease: clinical features from exposure to industrial aerosols, classification, diagnostic
13. Chronic occupational obstructive pulmonary disease: diagnostic criteria.
14. Chronic occupational obstructive pulmonary disease: differential diagnosis.
15. Chronic occupational obstructive pulmonary disease: treatment, medical prevention.
16. Occupational bronchial asthma: definition, characteristics of etiological factors.
17. Occupational bronchial asthma: classification, pathogenesis scheme, features of the clinical course
18. Occupational bronchial asthma: diagnostic criteria.
19. Occupational bronchial asthma: treatment, medical prevention.
20. Vibration disease: definition, pathogenesis, characteristics of etiological factors, industries, professions.
21. Clinical characteristics of the main syndromes of vibration disease from local impact. Diagnostics.
22. Clinical characteristics of the main syndromes of vibration disease from general impact. Diagnostics.
23. Vibration disease: differential diagnosis.
24. Vibration disease: diagnostic criteria.
25. Vibration disease: treatment and medical prevention.

26. Occupational intoxication with aromatic hydrocarbons: acute poisoning. Clinical and laboratory manifestations of specific and non-specific syndromes.
27. Occupational intoxication with aromatic hydrocarbons: acute poisoning, diagnostic criteria. Long-term consequences of intoxication.
28. Occupational intoxication with aromatic hydrocarbons: chronic poisoning. Clinical and laboratory manifestations of specific and non-specific syndromes.
29. Occupational intoxication with aromatic hydrocarbons: chronic poisoning. Diagnostic criteria. Long-term consequences of intoxication.
30. Treatment of acute and chronic poisoning with aromatic hydrocarbons. Medical prevention of intoxication with aromatic hydrocarbons.
31. Chronic lead intoxication: definition of the concept. Characteristics of industries and professions in occupational lead poisoning. Pathogenesis of lead intoxication.
32. Characteristics of specific and non-specific syndromes of lead intoxication, clinical and laboratory diagnostic criteria.
33. Chronic lead intoxication: laboratory diagnostic criteria. assessment of the provocation test.
34. Chronic lead intoxication: etiologic antidote therapy. Pathogenetic treatment of lead intoxication. Medical prophylaxis for occupational lead intoxication.