

"Occupational diseases"

LIST

of control questions

1. Classification of occupational diseases.
2. Classification of occupational risk factors.
3. Principles of prevention of occupational poisoning and diseases. Organization and conducting of preliminary and periodic medical examinations of employees.
4. Pneumoconiosis: etiology, pathogenesis, classification, diagnostics. Treatment. The main issues of prevention of pneumoconiosis.
5. Silicosis. Pathogenesis. Clinical picture. Diagnosis Treatment.
6. Silicatosis (asbestosis, cement pneumoconiosis). Clinical picture. Diagnosis Treatment.
7. Carboconiosis . Clinical picture. Diagnosis. Treatment.
8. Byssinosis. Pathogenesis. Classification. Clinical picture. Diagnosis Treatment. Prevention.
9. Metalloconiosis. Pathogenesis. Classification. Clinical picture. Diagnosis Treatment. Prevention.
10. Chronic bronchitis caused by dust.
11. Chronic obstructive pulmonary disease caused by dust.
12. The hypersensitivity pneumonitis. Clinical picture. Diagnosis. Treatment.
13. Vibrational diseases caused by local vibration. Clinical picture. Diagnosis Treatment. Prevention.
14. Vibrational diseases caused by general vibration. Clinical picture. Diagnosis Treatment.
15. Neurosensory deafness. Clinical picture. Diagnosis. Treatment.
16. Decompression sickness. Clinical picture. Diagnosis. Treatment.
17. Occupational diseases caused by electromagnetic radiation. Clinical picture. Diagnosis. Treatment.
18. Occupational diseases caused by laser radiation. Clinical picture. Diagnosis. Treatment.

19. Occupational diseases caused by ultrasound. Clinical picture. Diagnosis. Treatment.

20. Altitude sickness. Clinical picture. Diagnosis. Treatment.

21. The basic clinical forms of occupational dyskinesia. Clinical picture. Diagnosis. Treatment.

22. Occupational diseases of peripheral nervous system. Clinical picture. Diagnosis. Treatment.

23. Occupational diseases of musculoskeletal system and connective tissue. Clinical picture. Diagnosis. Treatment.

24. Poisoning with organochlorine compounds.

25. Poisoning with organophosphorus compounds.

26. Poisoning with organomercury compounds.

27. Intoxication by benzol.

28. Intoxication by amino and nitro compounds of benzol.

29. Poisoning by carbon monoxide.

30. Manganese intoxication. Clinical picture. Diagnosis. Treatment. Prevention.

31. Lead intoxication. Pathogenesis of hematologic disorders. Basic diagnostic criteria with lead intoxication. Clinical picture. Treatment.

32. What are pesticides? Classification.

33. Poisoning with tetraethyl lead. Clinical picture. Diagnosis Treatment. Prevention.

34. Intoxication by mercury. Clinical picture. Diagnosis Treatment. Prevention.

35. Basic principles of emergency care and antidote therapy of acute occupational poisoning.

36. Occupational toxic hepatitis. Clinical picture. Diagnosis. Treatment.

37. Occupational toxic nephropathy. Clinical picture. Diagnosis. Treatment.

38. Occupational bronchial asthma. Clinical picture. Diagnosis. Treatment.

39. Occupational exogenous alveolitis. Clinical picture. Diagnosis. Treatment.