

Closed questions for BACHELOR the GEC in therapy

1. The functional unit of the kidneys.
2. Kidney function.
3. Sample Nechiporenko.
4. Sample Zimnitsky.
5. Reberg test.
6. Diagnostic criteria for chronic pyelonephritis.
7. Modern therapy of chronic pyelonephritis.
8. Nephrotic syndrome.
9. Diagnostic criteria for acute glomerulonephritis.
10. Pathogenetic therapy of acute glomerulonephritis.
11. Classification of chronic glomerulonephritis.
12. The mechanism of occurrence and differential diagnosis of renal edema.
13. Renal hypertension, mechanism.
14. Modern treatment of chronic glomerulonephritis.
15. Renal anemia.
16. Violation of electrolyte balance in chronic renal failure.
17. Conservative therapy of chronic renal failure.
18. Nephropathy of pregnant women.
19. Diabetic nephropathy.
20. Damage to the kidneys with DBST.
21. The etiology of leukemia
22. Diagnosis of acute leukemia
23. Treatment of acute leukemia
24. Differential diagnosis of leukemia
25. The main syndromes and complications of leukemia
26. Etiology of iron deficiency anemia
27. Laboratory research methods and treatment of iron deficiency anemia
28. Types of erythremia, treatment
29. Differential diagnosis of hemophilia treatment
30. Types of bleeding
31. Modern treatment of chronic myelogenous leukemia

32. The course, treatment of chronic lymphocytic leukemia
33. Bone marrow transplantation
34. Causes and treatment of vitamin B12 - deficiency anemia
35. The state of the bone marrow with hypo-aplastic anemia, treatment
36. Blood type. Biocompatibility
37. Thrombocytopenic purpura, course and treatment
38. Preleukemic condition
39. Polychemotherapy regimens
40. Complications of polychemotherapy for hemoblastosis
41. Indication and contraindication for bronchoscopy
42. What is status asthmaticus?
43. First aid for asthma attack
44. Diagnosis of lung cancer?
45. How to assemble the analysis of macroty?
46. Classification of pneumonia
47. Drug treatment of acute pneumonia
48. Describe the analysis of macroty in AD
49. The difference is asthma attacks in obstructive bronchitis and asthma.
50. Pathological stages of croupous pneumonia
51. Pulmonary complication of acute pneumonia
52. Extrapulmonary complication of acute pneumonia.
53. What is aspirin BA
54. Research methods pulmonary patients
55. Dif diagnosis of acute pneumonia and
56. What diseases can nails occur in the form of "watch glasses", fingers in the form of a "drum of a cavity"?
57. Clinical signs of pulmonary embolism
58. Clinical options for BA
59. Technique
60. Complications of corticosteroid therapy
61. Diagnostic criteria for rheumatoid arthritis
62. Basic therapy for rheumatoid arthritis
63. Differential diagnosis of articular syndrome between SLE and deforming osteoarthritis

64. Diagnostic criteria for ankylosing spondylitis
65. Diagnostic criteria for SLE
66. Treatment of ankylosing spondylitis
67. Diagnostic criteria for rheumatism
68. Classification of NSAIDs
69. Research methods for rheumatoid arthritis
70. Pulse therapy in rheumatology
71. Differential diagnosis of rheumatoid arthritis and ankylosing spondylitis
72. Heart damage in rheumatism
73. Radiological changes in deforming osteoarthritis of the knee joint
74. What is a rheumatic test
75. Differential diagnosis of rheumatism from rheumatoid arthritis
76. Treatment for rheumatism
77. Side effects of NSAIDs
78. Diagnostic criteria for scleroderma
79. Raynaud's syndrome
80. Sjogren's syndrome
81. ECG technique and its interpretation.
82. Decoding Echocardiography
83. The modern classification of coronary heart disease
84. What changes will be on the ECG with myocardial infarction
85. What changes will be on the ECG with angina pectoris
86. A type of angina pectoris
87. What is neuroleptanalgesia and how is it carried out
88. What is perfuser and how is it carried out
89. Bolus therapy for arrhythmias
90. What is Dressler syndrome
91. Troponin and its standards
92. What is acute coronary syndrome
93. Frequent complications of acute myocardial infarction
94. What is bradycardia, tachycardia
95. List the risk factors for coronary heart disease

96. What is a hypertensive crisis
97. Cardiogenic shock, types of cardiogenic shock
98. Early and late complications of myocardial infarction
99. Indirect cardiac massage
100. What is extrasystole