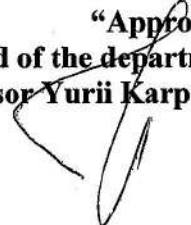


**“Approved”**  
**Head of the department**  
**Professor Yurii Karpenko**



**INTERNAL MEDICINE**  
**Questions for preparing for the final control**

1. Management of a patient with arterial hypertension: existing algorithms and standards of diagnosis and treatment.
2. Management of a patient with arterial hypotension and fainting: existing diagnostic and treatment algorithms.
3. Management of a patient with cardiac pain: existing diagnostic and treatment algorithms.
4. Management of a patient with a heart rhythm disorder: existing algorithms and standards of diagnosis and treatment.
5. Management of a patient with impaired cardiac conduction: existing algorithms and standards of diagnosis and treatment.
6. Management of a patient with stable angina pectoris: existing algorithms and standards of diagnosis and treatment.
7. Management of a patient with painless myocardial ischemia: existing algorithms and standards of diagnosis and treatment.
8. Management of a patient with unstable angina pectoris: existing algorithms and standards for the diagnosis of palliation.
9. Management of a patient with shortness of breath: existing diagnostic and treatment algorithms.
10. Management of a patient with cardiomegaly: existing diagnostic and treatment algorithms.
11. Management of a patient with cyanosis: existing diagnostic and treatment algorithms.
12. Management of a patient with heart failure: existing algorithms and standards of diagnosis and treatment.
13. Management of a patient with heart murmurs: existing diagnostic and treatment algorithms.
14. Management of a patient with pain in the limbs and back: existing algorithms for diagnosis and treatment.
15. Management of a patient with arthralgias/myalgias: existing diagnostic and treatment algorithms.
16. Management of a patient with joint syndrome: existing algorithms and standards of diagnosis and treatment.
17. Management of a patient with hemorrhagic syndrome: existing diagnostic and treatment algorithms.
18. Management of a patient with arthrosis: existing algorithms and standards of diagnosis and treatment.
19. Management of a patient with gastric dyspepsia: existing algorithms and standards of diagnosis and treatment.
20. Management of a patient with dysphagia: existing algorithms and standards of diagnosis and treatment.
21. Management of a patient with heartburn: existing algorithms and standards of diagnosis and treatment.
22. Management of a patient with abdominal pain: existing diagnostic and treatment algorithms.
23. Management of a patient with chronic diarrheal syndrome: existing diagnostic and treatment algorithms.
24. Management of a patient with constipation: existing diagnostic and treatment algorithms.
25. Management of a patient with jaundice: existing diagnostic and treatment algorithms.
26. Management of a patient with ascites: existing diagnostic and treatment algorithms.
27. Management of a patient with hepatomegaly and hepato-lienal syndrome: existing

- algorithms for the diagnosis of treatment.
28. Management of a patient with portal hypertension: existing diagnostic and treatment algorithms.
  29. Management of a patient with hepatic encephalopathy: existing algorithms and standards of diagnosis and treatment.
  30. Management of a patient with broncho-obstructive syndrome: existing algorithms and standards of diagnosis and treatment.
  31. Management of a patient with chronic cough: existing diagnostic and treatment algorithms.
  32. Management of a patient with infiltrative darkening in the lungs: existing algorithms for the diagnosis of palliation.
  33. Management of a patient with fever of unknown origin: existing algorithms for diagnosis and treatment.
  34. Management of a patient with hemoptysis: existing diagnostic and treatment algorithms.
  35. 35. Management of a patient with suffocation and asphyxia: existing algorithms and standards of diagnosis and treatment.
  36. 36. Management of a patient with pleural effusion: existing diagnostic and treatment algorithms.
  37. Management of a patient with respiratory failure: existing diagnostic and treatment algorithms.
  38. Management of a patient with community-acquired pneumonia: existing algorithms and standards of diagnosis and treatment.
  39. Management of a patient with hospital-acquired pneumonia: existing algorithms and standards of diagnosis and treatment.
  40. Management of a patient with lung abscess: existing algorithms and standards of diagnosis and treatment.
  41. Management of a patient with urinary syndrome: existing algorithms for diagnosis and treatment.
  42. Management of a patient with edema syndrome: existing algorithms for diagnosis and treatment.
  43. Management of a patient with chronic renal failure: existing algorithms and standards of diagnosis and treatment.
  44. Management of a patient with renal arterial hypertension: existing algorithms and standards of diagnosis and treatment.
  45. Management of a patient with nephrotic syndrome: existing algorithms and standards of diagnosis and treatment.
  46. Management of a patient with anemia: existing algorithms and standards of diagnosis and treatment.
  47. Management of a patient with a leukemic reaction and leukemia: existing algorithms for diagnosis and treatment.
  48. Management of a patient with polycythemia: existing algorithms and standards of diagnosis and treatment.
  49. Management of a patient with purpura: existing diagnostic and treatment algorithms.
  50. Management of a patient with lymphadenopathy: existing diagnostic and treatment algorithms.
  51. Management of a patient with a complicated hypertensive crisis. Existing standards of diagnosis and emergency treatment at the pre-hospital and hospital stage.
  52. Treatment of a patient with cardiac asthma and pulmonary edema. Existing standards of diagnosis and emergency treatment at the pre-hospital and hospital stage.
  53. Management of a patient with acute coronary syndrome. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.
  54. Management of a patient with myocardial infarction. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.
  55. Management of a patient with cardiogenic shock. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.

56. Management of a patient with pulmonary embolism. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.
57. Treatment tactics for sudden cardiac death. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.
58. Management of a patient with paroxysmal rhythm and conduction disorders. Existing standards of urgent diagnosis and emergency treatment at the pre-hospital and hospital stage.
59. Management of a patient with acute reactive arthritis. Existing standards of diagnosis and treatment.
60. Management of a patient with thrombocytopenic purpura. Existing standards of diagnosis and treatment.
61. Management of a patient with acute back pain. Existing standards of diagnosis and treatment.
62. Management of a patient with severe non-hospital and hospital-acquired pneumonia. Existing standards of diagnosis and emergency treatment.
63. Management of a patient with total pleural effusion and pneumothorax. Existing standards of diagnosis and treatment.
64. Management of a patient with asthmatic status. Existing standards of diagnosis and treatment.
65. Management of a patient with anaphylactic shock and Quincke's edema. Existing standards of diagnosis and treatment.
66. Management of a patient with acute liver failure. Existing standards of diagnosis and treatment.
67. Management of a patient with acute abdominal pain. Existing standards of diagnosis and management of patients.
68. Medical sorting of the injured at the stages of providing first medical and specialized therapeutic aid to the injured in emergency situations in peacetime.
69. Emergencies, provision of therapeutic assistance in life-threatening conditions at the stages of medical evacuation.
70. Peculiarities of damage by poisonous substances during peacetime accidents at chemical enterprises.
71. Management of a patient with gastrointestinal bleeding. Existing standards of diagnosis and management of patients.
72. Management of a patient with severe anemia. Existing standards of diagnosis and management of patients.
73. Management of a patient with agranulocytosis. Existing standards of diagnosis and management of patients.
74. Management of a patient with purpura. Existing standards of diagnosis and treatment.
75. Management of a patient with acute thrombosis. Existing standards of diagnosis and management of patients.
76. Management of a patient with acute renal failure. Existing standards of diagnosis and management of patients.
77. Treatment of incurable patients and assistance to their relatives.
78. Counseling in the context of an incurable disease, imminent death. The concept of counseling, counseling skills, ethical principles. Care and psychological support of terminally ill patients and their relatives.
79. Peculiarities of management of seriously ill, incurable patients. Methodology for assessing the patient's condition. Treatment and care planning.
80. Emergencies in the context of terminal illness and imminent death.

Head of educational part,  
associate professor



O. V. Savelieva