

ПИТАННЯ ДО ІСПИТУ  
з навчальної дисципліни  
“АНГЛІЙСЬКА МОВА У НАУКОВО-МЕДИЧНОМУ СПІЛКУВАННІ”  
з підготовки доктора філософії  
на третьому (освітньо-науковому) рівні вищої освіти  
галузі знань 22 Охорона здоров'я, 09 Біологія  
спеціальностей 222 Медицина  
221 Стоматологія  
228 Педіатрія  
229 Громадське здоров'я  
091 Біологія  
на 2020-2021 навчальний рік

***Question # 1***

1. Structure and function of the heart.
2. Signs and symptoms of cardiovascular disease.
3. Techniques and tools for evaluation of the patients with cardiovascular disease.
4. Diseases of the cardiovascular system and their clinical manifestations.
5. Structure and function of the respiratory system.
6. Signs and symptoms of respiratory disease.
7. Techniques and tools for evaluation of the patient with respiratory disease.
8. Diseases of the respiratory system.
9. Common clinical manifestations of gastrointestinal disease.
10. Gastrointestinal diseases.
11. Diseases of the liver and biliary system.
12. Structure and function of musculoskeletal system.
13. Diseases of the musculoskeletal system and connective tissue.
14. Structure and function of the endocrine system.
15. Diseases of the endocrine system.
16. Neurologic diseases and their manifestations.
17. Structure and function of hematopoietic system.
18. Hematologic diseases and their manifestations.
19. Immune system and its disorders.
20. Integumentary system and its disorders.
21. Structure and function of the urinary system.
22. Clinical assessment of the patient with renal disease.

- 23.Organisms that infect human.
- 24.Laboratory diagnosis of infectious diseases.
- 25.HIV infection and AIDs.

### ***Question # 2***

1. Preventive medicine.
2. Screening.
3. Epidemiology.
4. Observational epidemiology and experimental epidemiology.
5. Basic investigations. Laboratory tests.
6. Basic investigations. Imaging methods of investigations. Radiography and radiology. X-ray examination.
7. Basic investigations. Imaging methods of investigations. Magnetic Resonance Imaging (MRI) and Ultrasound.
8. Medical treatment. Prescriptions and drugs.
9. Medical treatment. Classification of drugs.
10. Medical treatment. Categories of drug administration, forms of drugs.
11. Surgical treatment. The operation.
12. Medical ethics. Moral principles.
13. Medical ethics. Euthanasia.
14. Taking a history. Consultation skills.
15. Taking a history. Open questions. Questions with options. Leading questions.
16. Taking a history. Reviewing the systems.
17. Physical examination. Examining a patient and giving instructions.
18. Case presentation. The history of the present illness (HPI).
19. Case presentation. Past medical history (PMH). Family history (FH).
20. Case presentation. Sections of a case presentation.
21. Hospitals. Kinds of hospitals.
22. Hospitals. Medical qualifications.
23. Hospitals. Medical staff.
24. Emergency medicine.
25. Structure of research article.

### ***Question # 3***

Make a report about your scientific investigation.