



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University Estd. u/s 3 of UGC Act 1956, Category 'A' by MHRD)
Re-accredited with 'A++' Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

Continuous Internal Assessment Test II – April 2025
IV SEMESTER

Class:II UG
Major: Physician Assistant

Time: 2 hours
Maximum Marks: 60

22BPAC17 Medicine – II

Course Outcomes:

At the end of the course, students will:

1. Understand the basics of cardio vascular diseases, pathology and treatment.
2. Know the importance of respiratory diseases, pathology and management.
3. Provide students insight into kidney and genito urinary tract diseases and its treatment.
4. Aware of hematopathology Infusion and blood pathologies.
5. Understand the gastrointestinal organ diseases, pathogenesis and its management

Part-A

6x1=6

Choose the correct answer

1. Common cause of a urinary tract infection
a.E.coli b.Chlamydia c. Mycoplasma d. Staphylococcus aureus CO3K1
2. Kidney function is normal above GFR
a. GFR >90 b. GFR >60 c. GFR >30 d. GFR > 20 CO3K1
3. Universal donor blood group is
a.O Negative b. O positive c. AB Negative d. AB Positive CO4K1
4. Test used to find out vitamin B12 deficiency is
a.Schilling test b.Widal test c. ortolani's test d. Benedict's test CO4K1
5. Inflammation of stomach is
a. Stomatitis b. Gastritis c. Glossitis d. Gingivitis CO5K1
6. Hypoalbuminemia is present in
a.cirrhosis b. Malnutrition c. Nephrotic syndrome d. All of these CO5K1

Part- B

3x6=18

Answer ALL Questions

Each answer should not exceed 400 words or two pages

7. a. Illustrate on pyelonephritis (or) CO3K1
7. b. Explain about renal calculi CO3K1
8. a. Explain about Bone marrow transplantation (or) CO4K2
8. b. Write about common bleeding disorder CO4K2
9. a. Discuss regarding Malabsorption syndrome, (or) CO5K3
9. b. Explain about the peptic ulcer disease CO5K2

Part-C

3x12=36

Answer ALL questions

Each answer should not exceed 800 words or four pages

10. a. Illustrate on Nephrotic syndrome (or) CO3K1
10. b. Enumerate the renal failure and its management CO3K1
11. a. Elaborate Anemia (or) CO4K3
11. b. Discuss about Leukemia's. CO4K2
12. a. Write about gastrointestinal bleeding (or) CO5K3
12. b. Explain in detail about Acute and chronic pancreatitis CO5K4