

F 8569



Reg. No.....

Name.....

**M.Sc. (MEDICAL DOCUMENTATION) DEGREE EXAMINATION
SEPTEMBER 2026**

Fourth Semester

CODING DISEASE AND PROCEDURES USING ICD, ICD-O AND ICP

(2024 Admissions—Regular/2022—2023 Admissions—Supplementary/2021 Admissions—First
Mercy Chance/2020 Admissions—Second Mercy Chance/2019 Admissions—Final
Mercy Chance)

Time : Three Hours

Maximum Marks : 75

Part I

Answer the following in short :

1. Write the basic structure of ICD-10.
2. Give one example of how ICD is useful in mortality statistics.
3. What is the International Classification of Procedures in Medicine.
4. Which ICD system is primarily used for oncology ?
5. What is meant by uncertain diagnosis or systems ?
6. What does the term "alphabetical index " in ICD refer to ?
7. Mention one example of a diagnosis that requires dual coding.
8. Mention the disadvantages of ICD coding.
9. State the advantages of ICP in recording medical procedures.
10. How does ICD help in international comparability of health data ?

(10 × 2 = 20)

Turn over





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Part II

Find out the code number using ICD - 10 :

1. Viral hepatitis.
2. Diabetes mellitus.
3. Tuberculosis.
4. Asthma.
5. Mental retardation.
6. Pneumonia.
7. Diseases of peritoneum.
8. Measles.
9. Alzheimer's disease.
10. Malignant neoplasm of stomach.
11. Dermatitis and eczema.
12. Glaucoma.
13. Osteoarthritis of knee.
14. Breast cancer.
15. Rheumatic fever.
16. Arthritis.
17. Drug induced cataract.
18. Tuberculous meningitis.
19. Insulin dependent diabetes mellitus.
20. Hepatocellular carcinoma.
21. Yellow fever.
22. Gastric ulcer.
23. Vitamin A deficiency with night blindness.





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24. Oligodontia.
25. Acute appendicitis
26. Rabies
27. Leprosy
28. Disease of inner ear
29. Cholera
30. Diphtheria
31. Hypertension
32. Myocardial infarction
33. Chronic kidney disease
34. Dengue fever
35. Angina pectoris
36. Chronic obstructive pulmonary disease
37. Bronchitis
38. Urinary tract infection
39. Anaemia due to iron deficiency.
40. Haemophilia A.

(40 × ½ = 20)

Part III

Select the underlying cause of death and mention the rule and code :

- | | |
|----------------------------------|--------------------------------|
| 1. (a) Kaposi's Sarcoma. | (b) AIDS. |
| 2. (a) Ruptured aortic aneurysm. | (b) Atherosclerosis. |
| 3. (a) Septicaemia. | (b) Typhoid fever. |
| 4. (a) Respiratory Failure. | (b) Carcinoma of Lung. |
| 5. (a) Cerebral infarction. | (b) Cerebro Vascular Accident. |

(5 × 1 = 5)

Turn over





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Part IV

Find out the topography / morphology code using ICD-O :

1. Acinar cell neoplasm.
2. Medulloblastoma of cerebellum.
3. Hodgkin's disease, NOS.
4. Retinoblastoma of retina.
5. Multiple myeloma of bone marrow.

(5 × 1 = 5)

Part V

Use ICP and find out the procedure code of the following :

1. Kidney transplantation.
2. Sigmoidoscopy.
3. Pulmonary Lobectomy.
4. Thoracentesis.
5. Laproscopic radical prostatectomy.
6. Liver transplantation.
7. Mitral valve replacement.
8. Percutaneous nephrolithotomy (PCNL).
9. Bone marrow aspiration.
10. Small bowel resection and anastomosis.

(10 × 1 = 10)

Part VI

Write the code using ICD -10/ ICD-O :

1. Germ cell neoplasm.
2. Malignant neoplasm of urinary bladder.





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3. Astrocytoma of brain.
4. Soft tissue tumors and sarcoma, NOS.
5. Basal cell carcinoma of skin.
6. Malignant melanoma of skin.
7. Malignant kidney.
8. Acute myeloid leukaemia.
9. Chronic lymphocytic leukaemia.
10. Ductal carcinoma of breast.

(10 × 1 = 10)

Part VII

Find out the topography / morphology code using ICD-O or ICD - 10 :

1. Basal cell neoplasm.
2. Squamous cell carcinoma of cervix.
3. Choriocarcinoma of uterus.
4. Small intestinal tumor.
5. Liposarcoma of retroperitoneum.
6. Neoplasm benign.
7. Hepatocellular carcinoma of liver.
8. Serous cystadenocarcinoma of ovary.
9. Acute myeloid leukemia.
10. Glioblastoma of brain.

(10 × ½ = 5)

