CORRINA LYNCH | CPC PREPARATION

Chapter 4 Homework

Infectious, Neoplasms, Blood & Endocrine

Name: _____ Date: _____

Score (instructor): _____ / 10

Choose the best answer for each question. Each question is worth 1 point. Submit this PDF in Teams if your instructor assigns it there.

1. Which term matches this description? “A systemic response to infection coded according to the documented organism and guideline sequence”

[ ] A. Primary malignancy
[ ] B. Sepsis
[ ] C. Personal history of malignancy
[ ] D. Diabetic CKD

2. Which term matches this description? “An infection limited to a documented body site that may require an additional organism code”

[ ] A. Localized infection
[ ] B. Anemia
[ ] C. Hyperthyroidism
[ ] D. Secondary malignancy

3. Which term matches this description? “The ICD-10-CM table organized by anatomical site and tumor behavior”

[ ] A. Thrombocytopenia
[ ] B. Hypothyroidism
[ ] C. Carcinoma in situ
[ ] D. Neoplasm Table

4. Which term matches this description? “Cancer originating in the documented site”

[ ] A. Sepsis
[ ] B. Personal history of malignancy
[ ] C. Primary malignancy
[ ] D. Diabetes combination code

5. Which term matches this description? “Cancer that has metastasized from another primary site”

[ ] A. Anemia
[ ] B. Secondary malignancy
[ ] C. E11.9
[ ] D. Localized infection

6. Which term matches this description? “Abnormal malignant cells confined to the tissue of origin without invasion”

[ ] A. Carcinoma in situ
[ ] B. Long-term insulin use
[ ] C. Neoplasm Table
[ ] D. Thrombocytopenia

7. Which term matches this description? “A prior cancer that has been eradicated and is no longer receiving treatment”

[ ] A. Diabetic CKD
[ ] B. Primary malignancy
[ ] C. Diabetes combination code
[ ] D. Personal history of malignancy

8. Which term matches this description? “A reduction in red blood cells or hemoglobin requiring type and cause when documented”

[ ] A. Secondary malignancy
[ ] B. E11.9
[ ] C. Anemia
[ ] D. Hyperthyroidism

9. Which term matches this description? “A documented decrease in platelet count”

[ ] A. Long-term insulin use
[ ] B. Thrombocytopenia
[ ] C. Hypothyroidism
[ ] D. Carcinoma in situ

10. Which term matches this description? “A code that identifies diabetes together with a documented complication”

[ ] A. Diabetes combination code
[ ] B. Sepsis
[ ] C. Personal history of malignancy
[ ] D. Diabetic CKD

End of Chapter Homework - answers are submitted separately.