Chapter 4 Exam

Infectious, Neoplasms, Blood & Endocrine

Name: _____ Date: _____

Score (instructor): _____ / 15

Choose the best answer for each question. Mark one choice per question. Each question is worth 1 point.

1. Which description best matches “Sepsis”?

[ ] A. Cancer originating in the documented site

[ ] B. A systemic response to infection coded according to the documented organism and guideline sequence

[ ] C. A prior cancer that has been eradicated and is no longer receiving treatment

[ ] D. Diabetes with chronic kidney disease, generally requiring the diabetes combination code plus the CKD stage

2. Which description best matches “Localized infection”?

[ ] A. An infection limited to a documented body site that may require an additional organism code

[ ] B. A reduction in red blood cells or hemoglobin requiring type and cause when documented

[ ] C. Excess thyroid hormone activity

[ ] D. Cancer that has metastasized from another primary site

3. Which description best matches “Neoplasm Table”?

[ ] A. A documented decrease in platelet count

[ ] B. Deficient thyroid hormone activity

[ ] C. Abnormal malignant cells confined to the tissue of origin without invasion

[ ] D. The ICD-10-CM table organized by anatomical site and tumor behavior

4. Which description best matches “Primary malignancy”?

[ ] A. A systemic response to infection coded according to the documented organism and guideline sequence

[ ] B. A prior cancer that has been eradicated and is no longer receiving treatment

[ ] C. Cancer originating in the documented site

[ ] D. A code that identifies diabetes together with a documented complication

5. Which description best matches “Secondary malignancy”?

[ ] A. A reduction in red blood cells or hemoglobin requiring type and cause when documented

[ ] B. Cancer that has metastasized from another primary site

[ ] C. Type 2 diabetes mellitus without complications

[ ] D. An infection limited to a documented body site that may require an additional organism code

6. Which description best matches “Carcinoma in situ”?

[ ] A. Abnormal malignant cells confined to the tissue of origin without invasion

[ ] B. A treatment-status concept that may require an additional Z code for applicable Type 2 diabetes cases

[ ] C. The ICD-10-CM table organized by anatomical site and tumor behavior

[ ] D. A documented decrease in platelet count

7. Which description best matches “Personal history of malignancy”?

[ ] A. Diabetes with chronic kidney disease, generally requiring the diabetes combination code plus the CKD stage

[ ] B. Cancer originating in the documented site

[ ] C. A code that identifies diabetes together with a documented complication

[ ] D. A prior cancer that has been eradicated and is no longer receiving treatment

8. Which description best matches “Anemia”?

[ ] A. Cancer that has metastasized from another primary site

[ ] B. Type 2 diabetes mellitus without complications

[ ] C. A reduction in red blood cells or hemoglobin requiring type and cause when documented

[ ] D. Excess thyroid hormone activity

9. Which description best matches “Thrombocytopenia”?

[ ] A. A treatment-status concept that may require an additional Z code for applicable Type 2 diabetes cases

[ ] B. A documented decrease in platelet count

[ ] C. Deficient thyroid hormone activity

[ ] D. Abnormal malignant cells confined to the tissue of origin without invasion

10. Which description best matches “Diabetes combination code”?

[ ] A. A code that identifies diabetes together with a documented complication

[ ] B. A systemic response to infection coded according to the documented organism and guideline sequence

[ ] C. A prior cancer that has been eradicated and is no longer receiving treatment

[ ] D. Diabetes with chronic kidney disease, generally requiring the diabetes combination code plus the CKD stage

11. Which description best matches “E11.9”?

[ ] A. An infection limited to a documented body site that may require an additional organism code

[ ] B. A reduction in red blood cells or hemoglobin requiring type and cause when documented

[ ] C. Excess thyroid hormone activity

[ ] D. Type 2 diabetes mellitus without complications

12. Which description best matches “Long-term insulin use”?

[ ] A. A documented decrease in platelet count

[ ] B. Deficient thyroid hormone activity

[ ] C. A treatment-status concept that may require an additional Z code for applicable Type 2 diabetes cases

[ ] D. The ICD-10-CM table organized by anatomical site and tumor behavior

13. Which description best matches “Diabetic CKD”?

[ ] A. A systemic response to infection coded according to the documented organism and guideline sequence

[ ] B. Diabetes with chronic kidney disease, generally requiring the diabetes combination code plus the CKD stage

[ ] C. Cancer originating in the documented site

[ ] D. A code that identifies diabetes together with a documented complication

14. Which description best matches “Hyperthyroidism”?

[ ] A. Excess thyroid hormone activity

[ ] B. Cancer that has metastasized from another primary site

[ ] C. Type 2 diabetes mellitus without complications

[ ] D. An infection limited to a documented body site that may require an additional organism code

15. Which description best matches “Hypothyroidism”?

[ ] A. Abnormal malignant cells confined to the tissue of origin without invasion

[ ] B. A treatment-status concept that may require an additional Z code for applicable Type 2 diabetes cases

[ ] C. The ICD-10-CM table organized by anatomical site and tumor behavior

[ ] D. Deficient thyroid hormone activity