Chapter 6 Exam

Circulatory, Respiratory, Digestive & Skin

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 “Hypertensive CKD”?

[ ] A. A respiratory condition coded by severity, persistence, and acute status when documented

[ ] B. A skin ulcer coded by site, laterality, and stage

[ ] C. An irregular atrial rhythm coded to the documented type

[ ] D. Hypertension with chronic kidney disease, generally presumed related unless documented otherwise

2. Which description best matches “Hypertensive heart disease”?

[ ] A. A bacterial skin and soft-tissue infection coded by anatomical site and laterality

[ ] B. A condition requiring type and acuity such as systolic, diastolic, acute, or chronic

[ ] C. Hypertension with a documented causal heart relationship requiring the appropriate combination-code pathway

[ ] D. An infection of the lung coded by organism and type when known

3. Which description best matches “Acute myocardial infarction”?

[ ] A. Chronic obstructive pulmonary disease with documented worsening requiring the exacerbation code

[ ] B. Acute heart-muscle injury coded by type, site, and timing when documented

[ ] C. A serious respiratory condition requiring hypoxia, hypercapnia, or other documented specificity

[ ] D. An ulcer coded by site, laterality, and severity or tissue depth

4. Which description best matches “Atrial fibrillation”?

[ ] A. An irregular atrial rhythm coded to the documented type

[ ] B. Gastroesophageal reflux disease coded according to the presence or absence of esophagitis and other details

[ ] C. Hypertension with chronic kidney disease, generally presumed related unless documented otherwise

[ ] D. A respiratory condition coded by severity, persistence, and acute status when documented

5. Which description best matches “Heart failure”?

[ ] A. Inflammatory bowel disease coded by site and complication

[ ] B. Hypertension with a documented causal heart relationship requiring the appropriate combination-code pathway

[ ] C. An infection of the lung coded by organism and type when known

[ ] D. A condition requiring type and acuity such as systolic, diastolic, acute, or chronic

6. Which description best matches “COPD with acute exacerbation”?

[ ] A. Acute heart-muscle injury coded by type, site, and timing when documented

[ ] B. A serious respiratory condition requiring hypoxia, hypercapnia, or other documented specificity

[ ] C. Chronic obstructive pulmonary disease with documented worsening requiring the exacerbation code

[ ] D. Inflammatory colon disease coded by extent and complication

7. Which description best matches “Asthma”?

[ ] A. Gastroesophageal reflux disease coded according to the presence or absence of esophagitis and other details

[ ] B. A respiratory condition coded by severity, persistence, and acute status when documented

[ ] C. A skin ulcer coded by site, laterality, and stage

[ ] D. An irregular atrial rhythm coded to the documented type

8. Which description best matches “Pneumonia”?

[ ] A. An infection of the lung coded by organism and type when known

[ ] B. A bacterial skin and soft-tissue infection coded by anatomical site and laterality

[ ] C. A condition requiring type and acuity such as systolic, diastolic, acute, or chronic

[ ] D. Inflammatory bowel disease coded by site and complication

9. Which description best matches “Acute respiratory failure”?

[ ] A. An ulcer coded by site, laterality, and severity or tissue depth

[ ] B. Chronic obstructive pulmonary disease with documented worsening requiring the exacerbation code

[ ] C. Inflammatory colon disease coded by extent and complication

[ ] D. A serious respiratory condition requiring hypoxia, hypercapnia, or other documented specificity

10. Which description best matches “GERD”?

[ ] A. A respiratory condition coded by severity, persistence, and acute status when documented

[ ] B. A skin ulcer coded by site, laterality, and stage

[ ] C. Gastroesophageal reflux disease coded according to the presence or absence of esophagitis and other details

[ ] D. Hypertension with chronic kidney disease, generally presumed related unless documented otherwise

11. Which description best matches “Crohn disease”?

[ ] A. A bacterial skin and soft-tissue infection coded by anatomical site and laterality

[ ] B. Inflammatory bowel disease coded by site and complication

[ ] C. Hypertension with a documented causal heart relationship requiring the appropriate combination-code pathway

[ ] D. An infection of the lung coded by organism and type when known

12. Which description best matches “Ulcerative colitis”?

[ ] A. Inflammatory colon disease coded by extent and complication

[ ] B. Acute heart-muscle injury coded by type, site, and timing when documented

[ ] C. A serious respiratory condition requiring hypoxia, hypercapnia, or other documented specificity

[ ] D. An ulcer coded by site, laterality, and severity or tissue depth

13. Which description best matches “Pressure ulcer”?

[ ] A. An irregular atrial rhythm coded to the documented type

[ ] B. Gastroesophageal reflux disease coded according to the presence or absence of esophagitis and other details

[ ] C. Hypertension with chronic kidney disease, generally presumed related unless documented otherwise

[ ] D. A skin ulcer coded by site, laterality, and stage

14. Which description best matches “Cellulitis”?

[ ] A. Inflammatory bowel disease coded by site and complication

[ ] B. Hypertension with a documented causal heart relationship requiring the appropriate combination-code pathway

[ ] C. A bacterial skin and soft-tissue infection coded by anatomical site and laterality

[ ] D. A condition requiring type and acuity such as systolic, diastolic, acute, or chronic

15. Which description best matches “Non-pressure chronic ulcer”?

[ ] A. Acute heart-muscle injury coded by type, site, and timing when documented

[ ] B. An ulcer coded by site, laterality, and severity or tissue depth

[ ] C. Chronic obstructive pulmonary disease with documented worsening requiring the exacerbation code

[ ] D. Inflammatory colon disease coded by extent and complication