Chapter 7 Exam

Musculoskeletal & Genitourinary

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 “Osteoarthritis”?

[ ] A. Prostate enlargement coded with or without lower urinary tract symptoms
[ ] B. A fracture caused by weakened bone rather than normal trauma
[ ] C. Degenerative joint disease coded by site, type, and laterality
[ ] D. A spinal-disc condition coded by region and documented neurologic involvement

2. Which description best matches “Rheumatoid arthritis”?

[ ] A. A fracture coded by site, pattern, displacement, openness, encounter, and healing status
[ ] B. Inflammatory arthritis coded by serologic type, site, and laterality
[ ] C. A sudden decline in kidney function
[ ] D. Endometrial-like tissue outside the uterus coded by anatomical site and depth when documented

3. Which description best matches “Osteoporosis”?

[ ] A. Reduced bone density coded according to current fracture status and cause
[ ] B. Long-term kidney disease coded by documented stage
[ ] C. Bleeding coded to the documented pattern or cause rather than an unsupported assumption
[ ] D. Nerve-root symptoms coded by the documented spinal region

4. Which description best matches “Pathologic fracture”?

[ ] A. Inflammation or infection of the bladder coded by acuity and hematuria when documented
[ ] B. Degenerative joint disease coded by site, type, and laterality
[ ] C. A spinal-disc condition coded by region and documented neurologic involvement
[ ] D. A fracture caused by weakened bone rather than normal trauma

5. Which description best matches “Traumatic fracture”?

[ ] A. Inflammatory arthritis coded by serologic type, site, and laterality
[ ] B. A sudden decline in kidney function
[ ] C. A fracture coded by site, pattern, displacement, openness, encounter, and healing status
[ ] D. Infection or inflammation involving the kidney

6. Which description best matches “Radiculopathy”?

[ ] A. Long-term kidney disease coded by documented stage
[ ] B. Nerve-root symptoms coded by the documented spinal region
[ ] C. A stone coded by anatomical location and other documented details
[ ] D. Reduced bone density coded according to current fracture status and cause

7. Which description best matches “Intervertebral disc disorder”?

[ ] A. A spinal-disc condition coded by region and documented neurologic involvement
[ ] B. Prostate enlargement coded with or without lower urinary tract symptoms
[ ] C. A fracture caused by weakened bone rather than normal trauma
[ ] D. Inflammation or infection of the bladder coded by acuity and hematuria when documented

8. Which description best matches “Acute kidney injury”?

[ ] A. Endometrial-like tissue outside the uterus coded by anatomical site and depth when documented
[ ] B. A fracture coded by site, pattern, displacement, openness, encounter, and healing status
[ ] C. Infection or inflammation involving the kidney
[ ] D. A sudden decline in kidney function

9. Which description best matches “Chronic kidney disease”?

[ ] A. Nerve-root symptoms coded by the documented spinal region
[ ] B. A stone coded by anatomical location and other documented details
[ ] C. Long-term kidney disease coded by documented stage
[ ] D. Bleeding coded to the documented pattern or cause rather than an unsupported assumption

10. Which description best matches “Cystitis”?

[ ] A. Prostate enlargement coded with or without lower urinary tract symptoms
[ ] B. Inflammation or infection of the bladder coded by acuity and hematuria when documented
[ ] C. Degenerative joint disease coded by site, type, and laterality
[ ] D. A spinal-disc condition coded by region and documented neurologic involvement

11. Which description best matches “Pyelonephritis”?

[ ] A. Infection or inflammation involving the kidney
[ ] B. Inflammatory arthritis coded by serologic type, site, and laterality
[ ] C. A sudden decline in kidney function
[ ] D. Endometrial-like tissue outside the uterus coded by anatomical site and depth when documented

12. Which description best matches “Urinary calculus”?

[ ] A. Reduced bone density coded according to current fracture status and cause
[ ] B. Long-term kidney disease coded by documented stage
[ ] C. Bleeding coded to the documented pattern or cause rather than an unsupported assumption
[ ] D. A stone coded by anatomical location and other documented details

13. Which description best matches “Benign prostatic hyperplasia”?

[ ] A. Inflammation or infection of the bladder coded by acuity and hematuria when documented
[ ] B. Degenerative joint disease coded by site, type, and laterality
[ ] C. Prostate enlargement coded with or without lower urinary tract symptoms
[ ] D. A fracture caused by weakened bone rather than normal trauma

14. Which description best matches “Endometriosis”?

[ ] A. Inflammatory arthritis coded by serologic type, site, and laterality
[ ] B. Endometrial-like tissue outside the uterus coded by anatomical site and depth when documented
[ ] C. A fracture coded by site, pattern, displacement, openness, encounter, and healing status
[ ] D. Infection or inflammation involving the kidney

15. Which description best matches “Abnormal uterine bleeding”?

[ ] A. Bleeding coded to the documented pattern or cause rather than an unsupported assumption
[ ] B. Nerve-root symptoms coded by the documented spinal region
[ ] C. A stone coded by anatomical location and other documented details
[ ] D. Reduced bone density coded according to current fracture status and cause