# Chapter 16 Exam

Urinary Surgery

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 “Nephrectomy”?**

[ ] A. Removal of kidney tissue for diagnostic examination
[ ] B. Surgical removal of all or part of a kidney
[ ] C. A tube placed to maintain urine drainage from kidney to bladder
[ ] D. Extracorporeal shock-wave fragmentation of urinary calculi

**2. Which description best matches “Partial nephrectomy”?**

[ ] A. Removal of a kidney portion while preserving remaining renal tissue
[ ] B. Endoscopic examination of the bladder and urethra
[ ] C. Diagnostic testing of bladder storage and emptying function
[ ] D. Repair of the renal pelvis or ureteropelvic junction

**3. Which description best matches “Radical nephrectomy”?**

[ ] A. Transurethral resection of a bladder tumor
[ ] B. Implantation of a donor kidney with related transplant work reported under applicable rules
[ ] C. Endoscopic examination or treatment of the ureter
[ ] D. Removal of a kidney with surrounding structures as documented for malignancy

**4. Which description best matches “Renal biopsy”?**

[ ] A. Surgical removal of all or part of a kidney
[ ] B. A tube placed to maintain urine drainage from kidney to bladder
[ ] C. Removal of kidney tissue for diagnostic examination
[ ] D. Surgical removal of part or all of the bladder

**5. Which description best matches “Pyeloplasty”?**

[ ] A. Endoscopic examination of the bladder and urethra
[ ] B. Repair of the renal pelvis or ureteropelvic junction
[ ] C. Creation of an alternate pathway for urine flow
[ ] D. Removal of a kidney portion while preserving remaining renal tissue

**6. Which description best matches “Ureteroscopy”?**

[ ] A. Endoscopic examination or treatment of the ureter
[ ] B. Fragmentation of urinary stones
[ ] C. Removal of a kidney with surrounding structures as documented for malignancy
[ ] D. Transurethral resection of a bladder tumor

**7. Which description best matches “Ureteral stent”?**

[ ] A. Extracorporeal shock-wave fragmentation of urinary calculi
[ ] B. Removal of kidney tissue for diagnostic examination
[ ] C. Surgical removal of part or all of the bladder
[ ] D. A tube placed to maintain urine drainage from kidney to bladder

**8. Which description best matches “Cystoscopy”?**

[ ] A. Repair of the renal pelvis or ureteropelvic junction
[ ] B. Creation of an alternate pathway for urine flow
[ ] C. Endoscopic examination of the bladder and urethra
[ ] D. Diagnostic testing of bladder storage and emptying function

**9. Which description best matches “TURBT”?**

[ ] A. Fragmentation of urinary stones
[ ] B. Transurethral resection of a bladder tumor
[ ] C. Implantation of a donor kidney with related transplant work reported under applicable rules
[ ] D. Endoscopic examination or treatment of the ureter

**10. Which description best matches “Cystectomy”?**

[ ] A. Surgical removal of part or all of the bladder
[ ] B. Surgical removal of all or part of a kidney
[ ] C. A tube placed to maintain urine drainage from kidney to bladder
[ ] D. Extracorporeal shock-wave fragmentation of urinary calculi

**11. Which description best matches “Urinary diversion”?**

[ ] A. Removal of a kidney portion while preserving remaining renal tissue
[ ] B. Endoscopic examination of the bladder and urethra
[ ] C. Diagnostic testing of bladder storage and emptying function
[ ] D. Creation of an alternate pathway for urine flow

**12. Which description best matches “Lithotripsy”?**

[ ] A. Transurethral resection of a bladder tumor
[ ] B. Implantation of a donor kidney with related transplant work reported under applicable rules
[ ] C. Fragmentation of urinary stones
[ ] D. Removal of a kidney with surrounding structures as documented for malignancy

### 13. Which description best matches “ESWL”?

[ ] A. Surgical removal of all or part of a kidney
[ ] B. Extracorporeal shock-wave fragmentation of urinary calculi
[ ] C. Removal of kidney tissue for diagnostic examination
[ ] D. Surgical removal of part or all of the bladder

### 14. Which description best matches “Urodynamics”?

[ ] A. Diagnostic testing of bladder storage and emptying function
[ ] B. Repair of the renal pelvis or ureteropelvic junction
[ ] C. Creation of an alternate pathway for urine flow
[ ] D. Removal of a kidney portion while preserving remaining renal tissue

### 15. Which description best matches “Renal transplant”?

[ ] A. Endoscopic examination or treatment of the ureter
[ ] B. Fragmentation of urinary stones
[ ] C. Removal of a kidney with surrounding structures as documented for malignancy
[ ] D. Implantation of a donor kidney with related transplant work reported under applicable rules