

Chapter 5 - Student Companion Worksheet

Instructions: Apply the rules of medical language to break into word parts and define the following urinary system words.

Label each word part by using the following abbreviations:

- P = Prefix
- WR = Word Root
- CV = Combining Vowel
- S = Suffix
- CF = Combining Form

Example: osteoarthopathy (ă-stē-ō-ăr-THROP-ă-thē) – disease of bone and joint

WR CV WR CV S

oste / o / arthr / o /pathy

CF CF

Urinary Medical Terms:

1. albuminuria (al-bū-mī-NOO-rē-ă) - sample:
albumin in the urine

WR S
albumin / uria

2. anuria (ă-NOOR-ē-ă) - _____

3. azotemia (ăz-ō-TĒ-mē-ă) - _____



4. cystectomy (sĭs-TĔK-tō-mē) - _____

5. cystitis (sis-TĪT-ĭs) - _____

6. cystogram (SĪS-tō-grām) - _____

7. cystography (sĭs-TŎG-ră-fē) - _____

8. cystolithotomy (sĭs-tō-lĭ-THOT-ō-mē) - _____

9. cystorrhaphy (sĭst-OR-ă-fē) - _____

10. cystoscope (SIST-ŏ-skōp) - _____

11. cystoscopy (sis-TOS-kŏ-pē) - _____

12. cystostomy (sĭs-TŎS-tō-mē) - _____

13. cystotomy (sis-TOT-ŏ-mē) - _____



14. cystocele (SIS-tō-sēl) - _____

15. cystolith (SĪS-tō-lĭth) - _____

16. diuresis (dī-yŭ-RĒ-sīs) - _____

17. dysuria (dis-ŪR-ē-ă) - _____

18. glomerulonephritis (glō-mer-yŭ-lō-nĕ-FRĪT-īs) - _____

19. glycosuria (glī-kō-SHOOR-ē-ă) - _____

20. hematuria (hĕ-mă-TOOR-ē-ă) - _____

21. hydronephrosis (hī-drō-nĕf-RŌ-sīs) - _____

22. lithotripsy (LITH-ō-trip-sē) - _____

23. meatotomy (mĕ-ă-TOT-ō-mĕ) - _____



24. meatal (mē-Ā-tāl) - _____

25. nephrectomy (ně-FREK-tō-mē) - _____

26. nephritis (ně-FRĪT-īs) - _____

27. nephrography (ně-FRÖG-ră-fē) - _____

28. nephrolithiasis (nef-rō-li-THĪ-ă-sīs) - _____

29. nephrolithotomy (něf-rō-lī-THÖT-ō-mē) - _____

30. nephrolithotripsy (něf-rō-LITH-ō-trip-sē) - _____

31. nephrologist (ně-FRÖL-ō-jĭst) - _____

32. nephrology (ně-FRÖL-ă-jē) - _____

33. nephrolysis (ně-FROL-ĭ-sīs) - _____



34. nephroma (ně-FRŌ-mă) - _____

35. nephromegaly (něf-rō-MĚG-ă-lē) - _____

36. nephropexy (NĚF-rō-pěks-ē) - _____

37. nephroptosis (něf-rōp-TŌ-sīs) - _____

38. nephrostomy (ně-FRŌS-tō-mē) - _____

39. nephroscopy (ně-FRŌS-skō-pē) - _____

40. nephrosonography (ně-FRŌ-sō-NOG-ră-fē) - _____

41. nocturia (nők-TŪ-rē-ă) - _____

42. oliguria (öl-ī-GŪ-rē-ă) - _____

43. polyuria (pol-ē-ŪR-ē-ă) - _____



44. pyelitis (pī-ě-LĪT-īs) - _____

45. pyelonephritis (pī-ě-lō-ně-FRĪT-īs) - _____

46. pyelolithotomy (pī-ě-lō-līth-ŌT-ō-mē) - _____

47. pyeloplasty (PĪ-ě-lō-plās-tē) - _____

48. pyuria (pī-ŪR-ē-ă) - _____

49. renogram (RĒ-nō-gram) - _____

50. retrograde urogram (RE-trō-grād Ū-rō-grām) - _____

51. ureterectomy (ū-rē-tēr-ĚK-tō-mē) - _____

52. ureteritis (ū-rē-tēr-Ī-tīs) - _____

53. ureterocele (ū-RĒ-tēr-ō-sēl) - _____



54. ureterolithiasis (ū-rē-tēr-ō-līth-ī-ās-īs) - _____

55. ureteroscopy (ū-RĒT-ě-rō-skōp-ē) - _____

56. ureterostomy (ū-rē-tēr-ŌS-tō-mē) - _____

57. ureterostenosis (ū-rē-tēr-ō-stě-NŌ-sīs) - _____

58. urethrocystitis (ū-rē-thrō-sīs-TĪ-tīs) - _____

59. urinary (Ū-rī-nār-ē) - _____

60. urogram (Ū-rō-grām) - _____

61. urologist (ū-RŌL-ō-jīst) - _____

62. urology (ū-RŌL-ă-jē) - _____

63. vesicotomy (vēs-ī-KŌT-ō-mē) - _____



Build the terms for the following definitions by using the word parts from this chapter.

1. absence of urine

_____/_____
P S

2. urea in the blood

_____/_____
WR S

3. incision into the bladder to remove stone(s)

_____/_____/_____/_____/_____
WR CV WR CV S

4. visual examination of the bladder

_____/_____/_____
WR CV S

5. protrusion of the bladder

_____/_____/_____
WR CV S

6. increased excretion of urine

_____/_____/_____
P WR S

7. inflammation of the glomeruli of the kidney

_____/_____/_____/_____
WR CV WR S

8. blood in the urine

_____/_____
WR S

9. radiographic imaging of the kidney

_____/_____/_____
WR CV S



10. surgical crushing of stone(s) in the kidney

_____/_____/_____/_____/_____
WR CV WR CV S

11. surgical fixation of the kidney

_____/_____/_____
WR CV S

12. drooping kidney

_____/_____/_____
WR CV S

13. process of recording the kidney using sound

_____/_____/_____/_____/_____
WR CV WR CV S

14. scanty urine (output)

_____/_____
WR S

15. surgical repair of the renal pelvis

_____/_____/_____
WR CV S

16. pus in the urine

_____/_____
WR S

17. radiographic record of the kidney

_____/_____/_____
WR CV S

18. narrowing of the ureter

_____/_____/_____
WR CV S



19. study of the urinary tract

_____/_____/_____
WR CV S

20. incision into the bladder

_____/_____/_____
WR CV S

