

**MULTIPLE CHOICE**

1. Gastrectomy:

- a. Gastric resection
- b. Intestinal incision
- c. Tumor of the stomach
- d. Incision of the stomach
- e. Resection of the intestine

ANS: A                      REF: p. 9                      OBJ: Analyze medical terms.

2. Osteitis:

- a. Incision of a bone
- b. Removal of a bone
- c. Incision of a joint
- d. Inflammation of a joint
- e. Inflammation of a bone

ANS: E                      REF: p. 4 | p. 11                      OBJ: Analyze medical terms.

3. Cystoscopy:

- a. Study of cells
- b. Visual examination of cells
- c. Removal of a sac of fluid
- d. Removal of the urinary bladder
- e. Visual examination of the urinary bladder

ANS: E                      REF: p. 8                      OBJ: Analyze medical terms.

4. Hepatoma:

- a. Incision of the kidney
- b. Tumor of the liver
- c. Blood mass
- d. Inflammation of the liver
- e. Red blood cell

ANS: B                      REF: p. 13                      OBJ: Analyze medical terms.

5. Iatrogenic:

- a. Pertaining to produced by treatment
- b. Produced by the mind
- c. Cancer producing
- d. Pertaining to producing a tumor
- e. Cutting into a tumor

ANS: A                      REF: p. 10 | p. 13                      OBJ: Analyze medical terms.

6. Electroencephalogram:

- a. Record of electricity in the brain
- b. Record of electricity in the heart
- c. X-ray of the brain
- d. Record of sound waves in the brain
- e. X-ray of the heart and brain

ANS: A                      REF: p. 9                      OBJ: Analyze medical terms.

7. Diagnosis:

- a. Made after the prognosis
- b. A guess as to the patient's condition
- c. A prediction of the course of treatment
- d. Made on the basis of complete knowledge about the patient's condition
- e. A treatment of the patient

ANS: D                      REF: p. 10                      OBJ: Analyze medical terms.

8. Cancerous tumor:

- a. Hematoma
- b. Adenoma
- c. Carcinoma
- d. Carcinogenic
- e. Neurotomy

ANS: C                      REF: p. 7                      OBJ: Analyze medical terms.

9. Microscopic examination of living tissue:

- a. Incision
- b. Pathology
- c. Biopsy
- d. Autopsy
- e. Resection

ANS: C                      REF: p. 7                      OBJ: Use word parts to build terms.

10. Pertaining to the largest part of the brain:

- a. Cerebral
- b. Cephalic
- c. Renal
- d. Cardiac
- e. Neural

ANS: A                      REF: p. 8                      OBJ: Use word parts to build terms.

11. Removal of a gland:

- a. Gastrotomy
- b. Gastric
- c. Hepatic resection
- d. Nephric section
- e. Adenectomy

ANS: E                      REF: p. 7 | p. 13                      OBJ: Use word parts to build terms.

12. Decrease in numbers of red blood cells or hemoglobin within red blood cells:

- a. Anemia
- b. Erythrocytosis
- c. Thrombocytosis
- d. Leukemia
- e. Leukocytosis

ANS: A                      REF: p. 14                      OBJ: Use word parts to build terms.

13. Pathologist is one who:

- a. Examines x-rays
- b. Operates on the urinary tract
- c. Performs autopsies and examines biopsies
- d. Operates on the kidney
- e. Treats diseases with chemicals

ANS: C                      REF: p. 11                      OBJ: Analyze medical terms.

14. Pain in a joint:

- a. Ostealgia
- b. Arthritis
- c. Osteoarthritis
- d. Arthroalgia
- e. Arthralgia

ANS: E                      REF: p. 7 | p. 13                      OBJ: Use word parts to build terms.

15. Increase in number of malignant white blood cells:

- a. Leukocytosis
- b. Leukemia
- c. Erythremia
- d. Thrombocytosis
- e. Erythrocytosis

ANS: B                      REF: p. 13                      OBJ: Use word parts to build terms.

16. Instrument to view the eye:

- a. Ophthalmoscopy
- b. Ophthalmoscope
- c. Ophthalmology
- d. Ophthalmoscope
- e. Ophthalmoscopy

ANS: D                      REF: p. 11                      OBJ: Use word parts to build terms.

17. A platelet:

- a. Hematoma
- b. Thrombosis
- c. Leukocyte
- d. Thrombocyte
- e. Erythrocyte

ANS: D                      REF: p. 12                      OBJ: Analyze medical terms.

18. Abnormal condition of the mind:

- a. Physchosis
- b. Psychosis
- c. Psychogenic
- d. Encephalopathy
- e. Adenoma

ANS: B                      REF: p. 12 | p. 14      OBJ: Use word parts to build terms.

19. Inflammation of the nose:

- a. Arthrosis
- b. Hepatitis
- c. Nephritis
- d. Dermatositis
- e. Rhinitis

ANS: E                      REF: pp. 12-13      OBJ: Use word parts to build terms.

20. Study of cells:

- a. Pathology
- b. Cytology
- c. Cystology
- d. Dermatology
- e. Hematology

ANS: B                      REF: p. 9 | p. 13      OBJ: Use word parts to build terms.

21. Pertaining to through the liver:

- a. Subrenal
- b. Transdermal
- c. Transhepatic
- d. Subhepatic
- e. Hepatoma

ANS: C                      REF: p. 10 | p. 15      OBJ: Use word parts to build terms.

22. Abnormal condition of the kidney:

- a. Neurologic
- b. Neuralgia
- c. Nephrotomy
- d. Neural
- e. Nephrosis

ANS: E                      REF: p. 10 | p. 14      OBJ: Use word parts to build terms.

23. Incision of a bone:

- a. Sarcoma
- b. Pathogenic
- c. Osteotomy
- d. Ostectomy
- e. Endoscopy

ANS: C                      REF: p. 11 | p. 14      OBJ: Use word parts to build terms.

24. High level of sugar in the blood:

- a. Hematoma
- b. Hypodermic
- c. Hypoglycemia
- d. Hyperglycemia
- e. Hypogastric

ANS: D                      REF: p. 10              OBJ: Use word parts to build terms.

**Select the term that is spelled correctly.**

25. Resection of a nerve:

- a. neruotomy
- b. neurectomy
- c. neurotomy

ANS: B                      REF: p. 10 | p. 13      OBJ: Spell and pronounce terms.

26. Pertaining to produced by treatment:

- a. iatrogenic
- b. iatragenic
- c. itarogenic

ANS: A                      REF: p. 10 | p. 13      OBJ: Spell and pronounce terms.

27. Pertaining to the cerebrum:  
a. cerebrol  
b. serebral  
c. cerebral  
ANS: C REF: p. 8 OBJ: Spell and pronounce terms.
28. Cancerous tumor:  
a. carcinoma  
b. carsinoma  
c. karsinoma  
ANS: A REF: p. 7 OBJ: Spell and pronounce terms.
29. Collection of blood:  
a. hepatoma  
b. hematoma  
c. hepitoma  
ANS: B REF: p. 10 OBJ: Spell and pronounce terms.
30. High blood sugar:  
a. hypoglycemia  
b. hyperglycemia  
c. hyperglycemia  
ANS: C REF: p. 10 OBJ: Spell and pronounce terms.
31. Membrane surrounding the heart:  
a. perycardium  
b. pericardium  
c. pericardum  
ANS: B REF: p. 15 OBJ: Spell and pronounce terms.
32. Instrument to examine within:  
a. endoscope  
b. endoskope  
c. endoscopy  
ANS: A REF: pp. 14-15 OBJ: Spell and pronounce terms.
33. Disease of the intestines:  
a. entrapathy  
b. interopathy  
c. enteropathy  
ANS: C REF: p. 9 | p. 14 OBJ: Spell and pronounce terms.
34. Inflammation of the urinary bladder:  
a. cytitis  
b. cystitis  
c. sistitis  
ANS: B REF: p. 8 | p. 13 OBJ: Spell and pronounce terms.

**Select the correct meaning for the following combining forms.**

35. arthr/o:  
a. gland  
b. red  
c. joint  
ANS: C REF: p. 7 OBJ: Learn basic word parts.
36. cyst/o:  
a. urinary bladder  
b. cell  
c. to secrete  
ANS: A REF: p. 8 OBJ: Learn basic word parts.
37. encephal/o:  
a. electricity  
b. brain  
c. cell  
ANS: B REF: p. 9 OBJ: Learn basic word parts.
38. aden/o:  
a. brain  
b. gland  
c. joint  
ANS: B REF: p. 7 OBJ: Learn basic word parts.

39. cyt/o:  
a. cerebrum  
b. urinary bladder  
c. cell  
ANS: C REF: p. 9 OBJ: Learn basic word parts.
40. carcin/o:  
a. cancer  
b. to secrete  
c. heart  
ANS: A REF: p. 7 OBJ: Learn basic word parts.
41. cephal/o:  
a. intestines  
b. head  
c. cell  
ANS: B REF: p. 7 OBJ: Learn basic word parts.
42. cerebr/o:  
a. cerebrum, largest part of the brain  
b. head  
c. cancer  
ANS: A REF: p. 8 OBJ: Learn basic word parts.
43. enter/o:  
a. flesh  
b. stomach  
c. intestine, usually small intestine  
ANS: C REF: p. 9 OBJ: Learn basic word parts.
44. hepat/o:  
a. liver  
b. blood  
c. kidney  
ANS: A REF: p. 10 OBJ: Learn basic word parts.
45. ped/o:  
a. bone  
b. child  
c. disease  
ANS: B REF: p. 11 OBJ: Learn basic word parts.
46. ren/o:  
a. nose  
b. kidney  
c. liver  
ANS: B REF: p. 12 OBJ: Learn basic word parts.
47. ur/o:  
a. disease  
b. tumor  
c. urine or urinary tract  
ANS: C REF: p. 12 OBJ: Learn basic word parts.

**Select the correct meaning for the following suffixes.**

48. -gram:  
a. protein  
b. blood condition  
c. record  
ANS: C REF: p. 13 OBJ: Learn basic word parts.
49. -itis:  
a. blood condition  
b. inflammation  
c. excision; removal  
ANS: B REF: p. 13 OBJ: Learn basic word parts.
50. -opsy:  
a. instrument to visually examine  
b. process of viewing  
c. tumor; mass; swelling  
ANS: B REF: p. 13 OBJ: Learn basic word parts.

51. -oma:  
a. tumor; mass; swelling  
b. condition  
c. process of viewing  
ANS: A REF: p. 13 OBJ: Learn basic word parts.
52. -scopy:  
a. excision; removal  
b. instrument to visually examine  
c. process of visual examination  
ANS: C REF: p. 14 OBJ: Learn basic word parts.
53. -logy:  
a. process of study; study of  
b. condition  
c. protein  
ANS: A REF: p. 13 OBJ: Learn basic word parts.

**Select the correct meaning for the following prefixes.**

54. hyper-:  
a. deficient; below; under; less than normal  
b. surrounding; around  
c. excessive; above; more than normal  
ANS: C REF: p. 15 OBJ: Learn basic word parts.
55. peri-:  
a. before; forward  
b. surrounding; around  
c. across; through  
ANS: B REF: p. 15 OBJ: Learn basic word parts.
56. epi-:  
a. into; in  
b. outside of; outward  
c. above; upon  
ANS: C REF: p. 15 OBJ: Learn basic word parts.
57. trans-:  
a. across; through  
b. surrounding; around  
c. before; forward  
ANS: A REF: p. 15 OBJ: Learn basic word parts.
58. hypo-:  
a. surrounding; around  
b. deficient; below; under; less than normal  
c. excessive; above; more than normal  
ANS: B REF: p. 15 OBJ: Learn basic word parts.
59. dia-:  
a. through; complete  
b. self; own  
c. behind  
ANS: A REF: p. 15 OBJ: Learn basic word parts.

**Select the correct combining form for the following terms.**

60. Heart:  
a. carcin/o  
b. cardi/o  
c. crin/o  
ANS: B REF: p. 7 OBJ: Learn basic word parts.
61. Skin:  
a. derm/o  
b. erythr/o  
c. sarc/o  
ANS: A REF: p. 9 OBJ: Learn basic word parts.

62. Sugar:  
a. gnosis/o  
b. leuk/o  
c. glyc/o  
ANS: C REF: p. 10 OBJ: Learn basic word parts.
63. X-rays:  
a. radi/o  
b. path/o  
c. onc/o  
ANS: A REF: p. 12 OBJ: Learn basic word parts.
64. Flesh:  
a. derm/o  
b. rhin/o  
c. sarc/o  
ANS: C REF: p. 12 OBJ: Learn basic word parts.

**Choose the accented syllable in the following terms (for example: anemia = ne, diagnosis = no, endocrine = en).**

65. Arthrotomy:  
a. arth  
b. ro  
c. to  
d. my  
ANS: B REF: p. 7 | p. 14 OBJ: Spell and pronounce terms.
66. Cystoscopy:  
a. cys  
b. tos  
c. co  
d. py  
ANS: B REF: p. 27 OBJ: Spell and pronounce terms.
67. Gastrectomy:  
a. gas  
b. trec  
c. to  
d. my  
ANS: B REF: p. 28 OBJ: Spell and pronounce terms.
68. Endocrinology:  
a. endo  
b. cri  
c. nol  
d. o  
e. gy  
ANS: C REF: p. 28 OBJ: Spell and pronounce terms.
69. Neuralgia:  
a. neur  
b. al  
c. gi  
d. a  
ANS: B REF: p. 29 OBJ: Spell and pronounce terms.
70. Pericarditis:  
a. per  
b. i  
c. car  
d. di  
e. tis  
ANS: D REF: p. 7 | p. 13 | p. 15 OBJ: Spell and pronounce terms.
71. Ophthalmoscope:  
a. oph  
b. thal  
c. mo  
d. scope  
ANS: B REF: p. 29 OBJ: Spell and pronounce terms.

72. Hepatoma:  
a. hep  
b. a  
c. to  
d. ma  
ANS: C REF: p. 28 OBJ: Spell and pronounce terms.
73. Retrogastric:  
a. re  
b. tro  
c. gas  
d. tric  
ANS: C REF: p. 9 | p. 13 | p. 15 OBJ: Spell and pronounce terms.
74. Cytology:  
a. cy  
b. tol  
c. o  
d. gy  
ANS: B REF: p. 27 OBJ: Spell and pronounce terms.

**Spelling**

75. Select the term that is spelled correctly:  
a. luekocyte  
b. leukocyte  
ANS: B REF: p. 29 OBJ: Spell and pronounce terms.
76. Select the term that is spelled correctly:  
a. neuralgia  
b. nueralgia  
ANS: A REF: p. 29 OBJ: Spell and pronounce terms.
77. Select the term that is spelled correctly:  
a. erythrocyte  
b. erthyrocyte  
ANS: A REF: p. 28 OBJ: Spell and pronounce terms.
78. Select the term that is spelled correctly:  
a. opthalmoscopy  
b. ophthalmoscopy  
ANS: B REF: p. 11 | p. 14 OBJ: Spell and pronounce terms.
79. Select the term that is spelled correctly:  
a. pathogenic  
b. pathojenic  
ANS: A REF: p. 29 OBJ: Spell and pronounce terms.
80. Select the term that is spelled correctly:  
a. thrombocyte  
b. thrombocyt  
ANS: A REF: p. 30 OBJ: Spell and pronounce terms.
81. Select the term that is spelled correctly:  
a. sacroma  
b. sarcoma  
ANS: B REF: p. 30 OBJ: Spell and pronounce terms.
82. Select the term that is spelled correctly:  
a. psychology  
b. physcology  
ANS: A REF: p. 30 OBJ: Spell and pronounce terms.
83. Select the term that is spelled correctly:  
a. biospy  
b. biopsy  
ANS: B REF: p. 27 OBJ: Spell and pronounce terms.
84. Select the term that is spelled correctly:  
a. gynocology  
b. gynecology  
ANS: B REF: p. 28 OBJ: Spell and pronounce terms.



**MATCHING**

*Match the terms with their correct combining forms.*

- a. psych/o

b. ophthalm/o

c. path/o

d. ren/o

e. rhin/o

f. radi/o

g. onc/o

h. sarc/o

i. thromb/o

j. ur/o

k. oste/o

l. sect/o
1. Kidney

2. Disease

3. Eye

4. Nose

5. Flesh

6. Bone

7. Mind

8. Tumor

9. Clotting

10. Urinary tract

11. X-rays

12. To cut

1. ANS: D	REF: p. 12	OBJ: Learn basic word parts.
2. ANS: C	REF: p. 11	OBJ: Learn basic word parts.
3. ANS: B	REF: p. 11	OBJ: Learn basic word parts.
4. ANS: E	REF: p. 12	OBJ: Learn basic word parts.
5. ANS: H	REF: p. 12	OBJ: Learn basic word parts.
6. ANS: K	REF: p. 11	OBJ: Learn basic word parts.
7. ANS: A	REF: p. 12	OBJ: Learn basic word parts.
8. ANS: G	REF: p. 11	OBJ: Learn basic word parts.
9. ANS: I	REF: p. 12	OBJ: Learn basic word parts.
10. ANS: J	REF: p. 12	OBJ: Learn basic word parts.
11. ANS: F	REF: p. 12	OBJ: Learn basic word parts.
12. ANS: L	REF: p. 12	OBJ: Learn basic word parts.

*Match the terms with their correct definitions.*

- a. adenopathy

b. arthralgia

c. biopsy

d. carcinogenic

e. cystoscopy

f. erythrocyte

g. gastrotomy

h. hematoma

i. hyperglycemia

j. iatrogenic

k. leukemia

l. leukocytosis

m. nephrectomy

n. neuralgia

o. oncologist

p. ophthalmoscope

q. osteitis

r. pathologist

s. prognosis

t. thrombocyte
13. Pain of nerves

14. Inflammation of bone

15. Prediction about the outcome of treatment

16. Microscopic examination of living tissue

17. Blood cell that carries oxygen

18. Physician who specializes in drug treatment of cancerous tumors

19. Disease of a gland

20. Resection of a kidney

21. A platelet

22. Process of visual examination of the urinary bladder

23. Pertaining to an abnormal condition produced by a treatment

24. Incision of the stomach

25. Pertaining to producing cancer

26. An instrument to visually examine the eye

- 27. High blood sugar: diabetes mellitus
- 28. A physician who examines dead bodies to determine the cause of death
- 29. Pain of a joint
- 30. Mass or collection of blood
- 31. Slight increase in numbers of white blood cells as response to infection
- 32. Increase in abnormal, immature white blood cells; a malignant condition

13. ANS: N	REF: p. 10   p. 13	OBJ: Analyze medical terms.
14. ANS: Q	REF: p. 11   p. 13	OBJ: Analyze medical terms.
15. ANS: S	REF: p. 10	OBJ: Analyze medical terms.
16. ANS: C	REF: p. 7	OBJ: Analyze medical terms.
17. ANS: F	REF: p. 9	OBJ: Analyze medical terms.
18. ANS: O	REF: p. 11	OBJ: Analyze medical terms.
19. ANS: A	REF: p. 7   p. 14	OBJ: Analyze medical terms.
20. ANS: M	REF: p. 10   p. 13	OBJ: Analyze medical terms.
21. ANS: T	REF: p. 12	OBJ: Analyze medical terms.
22. ANS: E	REF: p. 8	OBJ: Analyze medical terms.
23. ANS: J	REF: p. 10	OBJ: Analyze medical terms.
24. ANS: G	REF: p. 9	OBJ: Analyze medical terms.
25. ANS: D	REF: p. 7   p. 13	OBJ: Analyze medical terms.
26. ANS: P	REF: p. 11	OBJ: Analyze medical terms.
27. ANS: I	REF: p. 10	OBJ: Analyze medical terms.
28. ANS: R	REF: p. 11	OBJ: Analyze medical terms.
29. ANS: B	REF: p. 7   p. 13	OBJ: Analyze medical terms.
30. ANS: H	REF: p. 10	OBJ: Analyze medical terms.
31. ANS: L	REF: p. 14	OBJ: Analyze medical terms.
32. ANS: K	REF: p. 13	OBJ: Analyze medical terms.

Match the meanings with their correct terms.

- a. low levels of blood sugar
- b. treatment of the mind
- c. study of tumors
- d. excision of the stomach
- e. pertaining to producing cancer
- f. abnormal condition (slight increase) of white blood cells
- g. brain disease
- h. abnormal condition of the skin
- i. cancerous condition of white blood cells
- j. pertaining to produced by treatment

- 33. Encephalopathy
- 34. Carcinogenic
- 35. Oncology
- 36. Dermatosi s
- 37. Psychiatry
- 38. Leukemia
- 39. Hypoglycemia
- 40. Iatrogenic
- 41. Gastric resection
- 42. Leukocytosis

33. ANS: G	REF: p. 9   p. 14	OBJ: Use word parts to build terms.
34. ANS: E	REF: p. 7   p. 13	OBJ: Use word parts to build terms.
35. ANS: C	REF: p. 11   p. 13	OBJ: Use word parts to build terms.
36. ANS: H	REF: p. 9   p. 14	OBJ: Use word parts to build terms.
37. ANS: B	REF: p. 10   p. 12   p. 14	OBJ: Use word parts to build terms.
38. ANS: I	REF: p. 13	OBJ: Use word parts to build terms.
39. ANS: A	REF: p. 10   p. 15	OBJ: Use word parts to build terms.
40. ANS: J	REF: p. 10	OBJ: Use word parts to build terms.
41. ANS: D	REF: p. 12	OBJ: Use word parts to build terms.
42. ANS: F	REF: p. 14	OBJ: Use word parts to build terms.

OTHER

- 1. arthr/o: \_\_\_\_\_

ANS:  
joint

REF: p. 7                      OBJ: Learn basic word parts.

- 2. cyst/o: \_\_\_\_\_

ANS:  
urinary bladder

REF: p. 8                      OBJ: Learn basic word parts.

3. encephal/o: \_\_\_\_\_

ANS:  
brain

REF: p. 9                      OBJ: Learn basic word parts.

4. aden/o: \_\_\_\_\_

ANS:  
gland

REF: p. 7                      OBJ: Learn basic word parts.

5. cyt/o: \_\_\_\_\_

ANS:  
cell

REF: p. 9                      OBJ: Learn basic word parts.

6. carcin/o: \_\_\_\_\_

ANS:  
cancer

REF: p. 7                      OBJ: Learn basic word parts.

7. cephal/o: \_\_\_\_\_

ANS:  
head

REF: p. 7                      OBJ: Learn basic word parts.

8. cerebr/o: \_\_\_\_\_

ANS:  
cerebrum  
largest part of the brain

REF: p. 8                      OBJ: Learn basic word parts.

9. cyt/o: \_\_\_\_\_

ANS:  
cell

REF: p. 9                      OBJ: Learn basic word parts.

10. enter/o: \_\_\_\_\_

ANS:  
intestine  
small intestine

REF: p. 9                      OBJ: Learn basic word parts.

11. hepat/o: \_\_\_\_\_

ANS:  
liver

REF: p. 10                      OBJ: Learn basic word parts.

12. ped/o: \_\_\_\_\_

ANS:  
child

REF: p. 11                      OBJ: Learn basic word parts.

13. ren/o: \_\_\_\_\_

ANS:  
kidney

REF: p. 12                      OBJ: Learn basic word parts.

14. ur/o: \_\_\_\_\_

ANS:  
urine  
urinary tract

REF: p. 12            OBJ: Learn basic word parts.

15. cis/o: \_\_\_\_\_

ANS:  
to cut

REF: p. 8            OBJ: Learn basic word parts.

**Give meanings for the following suffixes:**

16. -gram \_\_\_\_\_

ANS:  
record

REF: p. 13            OBJ: Learn basic word parts.

17. -itis \_\_\_\_\_

ANS:  
inflammation

REF: p. 13            OBJ: Learn basic word parts.

18. -opsy \_\_\_\_\_

ANS:  
to view

REF: p. 13            OBJ: Learn basic word parts.

19. -oma \_\_\_\_\_

ANS:  
tumor

REF: p. 13            OBJ: Learn basic word parts.

20. -scopy \_\_\_\_\_

ANS:  
process of visual examination

REF: p. 14            OBJ: Learn basic word parts.

**Complete the following medical terms from their meanings.**

21. -logy: \_\_\_\_\_

ANS:  
study of

REF: p. 13            OBJ: Learn basic word parts.

22. Mass of blood: \_\_\_\_\_oma

ANS:  
hemat

REF: p. 10            OBJ: Use word parts to build terms.

23. White blood cell: \_\_\_\_\_cyte

ANS:  
leuko

REF: p. 10            OBJ: Use word parts to build terms.

24. Pain of nerves: neur\_\_\_\_\_

ANS:  
algia

REF: p. 13            OBJ: Use word parts to build terms.

25. Red blood cell: \_\_\_\_\_cyte
- ANS:  
erythro
- REF: p. 9                      OBJ: Use word parts to build terms.
26. peri-: \_\_\_\_\_
- ANS:  
surrounding
- REF: p. 9                      OBJ: Learn basic word parts.
27. epi-: \_\_\_\_\_
- ANS:  
above
- REF: p. 15                      OBJ: Learn basic word parts.
28. trans-: \_\_\_\_\_
- ANS:  
across  
through
- REF: p. 15                      OBJ: Learn basic word parts.
29. hypo-: \_\_\_\_\_
- ANS:  
below  
deficient
- REF: p. 15                      OBJ: Learn basic word parts.
30. dia-: \_\_\_\_\_
- ANS:  
through  
complete
- REF: p. 15                      OBJ: Learn basic word parts.
31. Prediction about the outcome of a disease; “before knowledge”: pro\_\_\_\_\_
- ANS:  
gnosis
- REF: p. 10                      OBJ: Use word parts to build terms.
32. Inflammation of the kidney: \_\_\_\_\_itis
- ANS:  
nephro
- REF: p. 10                      OBJ: Use word parts to build terms.
33. Pertaining to producing disease: patho\_\_\_\_\_
- ANS:  
genic
- REF: p. 13                      OBJ: Use word parts to build terms.
34. Study of women and female reproductive diseases: \_\_\_\_\_ology
- ANS:  
gynec
- REF: p. 10                      OBJ: Use word parts to build terms.
35. Record of electricity in the brain: electro\_\_\_\_\_
- ANS:  
encephalogram
- REF: p. 9 | p. 13                      OBJ: Use word parts to build terms.

36. Abnormal condition of clotting cells: thrombocyt\_\_\_\_\_

ANS:  
osis

REF: p. 12            OBJ: Use word parts to build terms.

37. Examination of living tissue under a microscope: bi\_\_\_\_\_

ANS:  
opsy

REF: p. 14            OBJ: Use word parts to build terms.

38. Pertaining to the largest part of the brain: \_\_\_\_\_al

ANS:  
cerebr

REF: p. 8            OBJ: Use word parts to build terms.

39. Tumor of a gland (benign): \_\_\_\_\_oma

ANS:  
aden

REF: p. 7            OBJ: Use word parts to build terms.

40. Inflammation of bone and joint: \_\_\_\_\_arthritis

ANS:  
osteo

REF: p. 11            OBJ: Use word parts to build terms.

41. Heart: \_\_\_\_\_

ANS:  
cardi/o

REF: p. 7            OBJ: Learn basic word parts.

42. Skin: \_\_\_\_\_

ANS:  
derm/o  
dermat/o

REF: p. 9            OBJ: Learn basic word parts.

43. Sugar: \_\_\_\_\_

ANS:  
glyc/o

REF: p. 10            OBJ: Learn basic word parts.

44. Woman, female: \_\_\_\_\_

ANS:  
gynec/o

REF: p. 10            OBJ: Learn basic word parts.

45. X-rays: \_\_\_\_\_

ANS:  
radi/o

REF: p. 12            OBJ: Learn basic word parts.

46. Mind: \_\_\_\_\_

ANS:  
psych/o

REF: p. 12            OBJ: Learn basic word parts.

47. Nose: \_\_\_\_\_

ANS:  
rhin/o

REF: p. 12            OBJ: Learn basic word parts.

48. Flesh: \_\_\_\_\_
- ANS:  
sarc/o
- REF: p. 12            OBJ: Learn basic word parts.
49. hypo-: \_\_\_\_\_
- ANS:  
deficient  
below  
under  
less than normal
- REF: p. 15            OBJ: Learn basic word parts.
50. dia-: \_\_\_\_\_
- ANS:  
through  
complete
- REF: p. 15            OBJ: Learn basic word parts.
51. -scopy: \_\_\_\_\_
- ANS:  
process of visually examining
- REF: p. 14            OBJ: Learn basic word parts.
52. -gram: \_\_\_\_\_
- ANS:  
record
- REF: p. 13            OBJ: Learn basic word parts.
53. -globin: \_\_\_\_\_
- ANS:  
protein
- REF: p. 13            OBJ: Learn basic word parts.
54. trans-: \_\_\_\_\_
- ANS:  
across  
through
- REF: p. 15            OBJ: Learn basic word parts.
55. sub-: \_\_\_\_\_
- ANS:  
below  
under
- REF: p. 15            OBJ: Learn basic word parts.
56. retro-: \_\_\_\_\_
- ANS:  
behind
- REF: p. 15            OBJ: Learn basic word parts.
57. epi-: \_\_\_\_\_
- ANS:  
above  
upon
- REF: p. 15            OBJ: Learn basic word parts.
58. end-, endo-: \_\_\_\_\_
- ANS:  
within
- REF: p. 15            OBJ: Learn basic word parts.

Select the term that is spelled correctly and give its meaning.

59. a. luekocyte  
b. leukocyte  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
B, white blood cell

REF: p. 10            OBJ: Analyze medical terms.

60. a. neuralgia  
b. nueralgia  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
A, pain of nerves

REF: p. 10 | p. 13    OBJ: Analyze medical terms.

61. a. erythrocyte  
b. erthyrocyte  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
A, red blood cell

REF: p. 9            OBJ: Analyze medical terms.

62. a. opthalmoscopy  
b. ophthalmoscopy  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
B, visual examination of the eye

REF: p. 11 | p. 14    OBJ: Analyze medical terms.

63. a. pathogenic  
b. pathojenic  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
A, pertaining to producing disease

REF: p. 13            OBJ: Analyze medical terms.

64. a. thrombocyte  
b. thrombocyt  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
A, clotting cell (platelet)

REF: p. 12            OBJ: Analyze medical terms.

65. a. sacroma  
b. sarcoma  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
B, tumor of fleshy tissue (malignant)

REF: p. 12            OBJ: Analyze medical terms.

66. a. psychology  
b. physcology  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
A, study of the mind

REF: pp. 12-13        OBJ: Analyze medical terms.

67. a. biospy  
b. biopsy  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
B, view (microscopic) of living tissue

REF: p. 13            OBJ: Analyze medical terms.



68. a. gynocology  
b. gynecology  
a or b: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
B, study of female diseases

REF: p. 10 | p. 13    OBJ: Analyze medical terms.

**Using slashes, divide the following terms into parts and give the meanings of the terms (for example: adenoma = aden/oma, tumor of glandular tissue).**

69. Cerebral:  
word parts: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
cerebr/al, pertaining to the cerebrum  
cerebr/al, largest part of the brain

REF: p. 8                    OBJ: Analyze medical terms.

70. Electrocardiogram:  
word parts: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
electrocardio/gram, record of the electricity in the heart

REF: p. 9                    OBJ: Analyze medical terms.

71. Dermatitis:  
word parts: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
dermat/itis, inflammation of the skin

REF: p. 9 | p. 13    OBJ: Analyze medical terms.

72. Cephalic:  
word parts: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
cephal/ic, pertaining to the head

REF: p. 7                    OBJ: Analyze medical terms.

**Give the suffix in each of the following terms and the meaning of the entire term.**

73. Nephrectomy:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
ectomy, removal of the kidney

REF: p. 10 | p. 13    OBJ: Analyze medical terms.

74. Osteotomy:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
tomy, incision of a bone

REF: p. 11 | p. 14    OBJ: Analyze medical terms.

75. Oncology:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
logy, study of tumors (cancerous)

REF: p. 11 | p. 14    OBJ: Analyze medical terms.

76. Renal:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_

ANS:  
al, pertaining to the kidney

REF: pp. 12-13    OBJ: Analyze medical terms.

77. Psychosis:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
osis, abnormal condition of the mind  
  
REF: p. 12 | p. 14    OBJ: Analyze medical terms.

78. Carcinogenic:  
suffix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
genic, pertaining to producing cancer  
  
REF: p. 7 | p. 13    OBJ: Analyze medical terms.

**Give the prefix in each of the following terms and the meaning of the entire term.**

79. Subhepatic:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
sub, pertaining to below the liver  
  
REF: p. 10 | p. 13 | p. 15    OBJ: Analyze medical terms.

80. Hyperglycemia:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
hyper, excessive blood sugar  
  
REF: p. 10    OBJ: Analyze medical terms.

81. Pericardium:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
peri, membrane surrounding the heart  
  
REF: p. 15    OBJ: Analyze medical terms.

82. Prognosis:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
pro, prediction about the outcome of treatment  
  
REF: p. 10    OBJ: Analyze medical terms.

83. Hypodermic:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
hypo, pertaining to under the skin  
  
REF: p. 9    OBJ: Analyze medical terms.

84. Resection:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
re, process of cutting back (removal)  
  
REF: p. 12    OBJ: Analyze medical terms.

85. Hypodermic:  
prefix: \_\_\_\_\_ meaning: \_\_\_\_\_  
  
ANS:  
hypo, pertaining to under the skin  
  
REF: p. 9    OBJ: Analyze medical terms.