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Medical Terminology: A Living Language, 7e (Fremgen/Frucht) Chapter 1 Introduction to Medical Terminology

1.1 Fill-in-the-Blank Questions

Write the word or phrase that best completes each statement or answers the question. All answers to questions asking for a combining form must be written in the combining form style, meaning word root/combining vowel. For example, a combining form meaning *heart* is *cardi/o*. All answers to questions asking for a suffix must be written in suffix form, meaning a hyphen before your answer. For example, the suffix meaning *cell* is *-cyte*. All answers to questions asking for a prefix must be written in prefix form, meaning a hyphen after your answer. For example, a prefix meaning *two* is *bi-*.

Do not capitalize any of your answers or include a period at the end of your answer. The computer will *not* recognize your answer as correct if it is written in any other style.

1) The combining form that means <i>life</i> is
Answer: bi/o
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Learning Obj.: 2
Taxonomy: Remembering
Question Type: Word Building
2) The combining form that means <i>cancer</i> is
Answer: carcin/o
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Taxonomy: Remembering
Question Type: Word Building
3) The combining form that means <i>heart</i> is
Answer: cardi/o
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Taxonomy: Remembering
Question Type: Word Building
4) The combining form that means <i>chemical</i> is
Answer: chem/o
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Question Type: Word Building

5) The combining form that means <i>to cut</i> is Answer: cis/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
6) The combining form that means <i>skin</i> is Answer: dermat/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
7) The combining form that means <i>small intestine</i> is Answer: enter/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
8) The combining form that means <i>stomach</i> is Answer: gastr/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
9) The combining form that means <i>female</i> is Answer: gynec/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
10) The combining form that means <i>blood</i> is Answer: hemat/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
11) The combining form that means <i>immunity</i> is Answer: immun/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building

12) The combining form that means <i>voice box</i> is
Answer: laryng/o
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Learning Obj.: 2
Taxonomy: Remembering
Question Type: Word Building
13) The combining form that means <i>kidney</i> is Answer: nephr/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
14) The combining form that means <i>nerve</i> is
Answer: neur/o
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Taxonomy: Remembering
Question Type: Word Building
15) A combining form that means <i>eye</i> is Answer: ophthalm/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
16) The combining form that means <i>ear</i> is .
Answer: ot/o
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Learning Obj.: 2
Taxonomy: Remembering
Question Type: Word Building
17) The combining form that means <i>disease</i> is Answer: path/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Dunding

18) The combining form that means <i>lung</i> is Answer: pulmon/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
19) The combining form that means <i>nose</i> is Answer: rhin/o Page Ref: 4 Learning Obj.: 2 Taxonomy: Remembering Question Type: Word Building
20) A prefix that means <i>fast</i> is Answer: tachy- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
21) A prefix that means <i>against</i> is Answer: anti- Page Ref: 5 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
22) A prefix that means <i>self</i> is Answer: auto- Page Ref: 5 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
23) A prefix that means <i>slow</i> is Answer: brady- Page Ref: 5 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
24) A prefix that means <i>painful</i> or <i>difficult</i> is Answer: dys- Page Ref: 5 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building

25) A prefix that means within or inner is
Answer: endo-
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Taxonomy: Remembering
Question Type: Word Building
26) A prefix that means <i>above</i> is
Answer: epi-
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Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
27) A prefix that means <i>normal</i> is
Answer: eu-
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Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
28) A prefix that means <i>outward</i> is
Answer: ex-
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Learning Obj.: 3
Taxonomy: Remembering Question Type: Word Building
Question Type. Word Building
29) A prefix that means <i>outside of</i> is
Answer: extra-
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Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
30) A prefix that means <i>different</i> is
Answer: hetero-
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Learning Obj.: 3
Taxonomy: Remembering
Ouestion Type: Word Building

31) A prefix that means <i>same</i> is Answer: homo- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
32) A prefix that means between is Answer: inter- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
33) A prefix that means within is Answer: intra-; endo- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
34) A prefix that means <i>large</i> is Answer: macro- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
35) A prefix that means <i>new</i> is Answer: neo- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
36) A prefix that means <i>after</i> is Answer: post- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
37) A prefix that means false is Answer: pseudo- Page Ref: 6 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building 6

38) A prefix that means <i>across</i> is	
Answer: trans-	
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Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	
39) A prefix that means <i>two</i> is	
Answer: bi-	
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Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	
Queenen 1) per meru 2 manug	
40) A prefix that means <i>four</i> is .	
Answer: quadri-; tetra-	
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Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	
41) A prefix that means <i>three</i> is	
Answer: tri-	
Page Ref: 7	
Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	
42) A prefix that means <i>none</i> is	
Answer: nulli-	
Page Ref: 7	
Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	
43) A prefix that means <i>small</i> is	_•
Answer: micro-	
Page Ref: 6	
Learning Obj.: 3	
Taxonomy: Remembering	
Question Type: Word Building	

44) A prefix that means <i>all</i> is Answer: pan- Page Ref: 7 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
45) A suffix that means <i>enlarged</i> is Answer: -megaly Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
46) A suffix that means <i>protrusion</i> is Answer: -cele Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
47) A suffix that means <i>pain</i> is Answer: -dynia; -algia Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
48) A suffix that means <i>cell</i> is Answer: -cyte Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
49) A suffix that means dilation is Answer: -ectasis Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building
50) A suffix that means <i>inflammation</i> is Answer: -itis Page Ref: 8 Learning Obj.: 3 Taxonomy: Remembering Question Type: Word Building

51) A suffix that means <i>one who studies</i> is
Answer: -logist
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
52) A suffix that means <i>study of</i> is .
Answer: -logy
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
52) A CC 1
53) A suffix that means <i>destruction</i> is
Answer: -lytic
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
54) A suffix that means <i>abnormal softening</i> is
Answer: -malacia
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
55) A suffix that means <i>tumor</i> or <i>mass</i> is
Answer: -oma
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
56) A suffix that many disasses is
56) A suffix that means <i>disease</i> is
Answer: -pathy Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Layonomy: Remembering

57) A suffix that means <i>drooping</i> is
Answer: -ptosis
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
58) A suffix that means <i>rupture</i> is
Answer: -rrhexis
Page Ref: 8
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type: Word Building
59) A suffix that means <i>hardening</i> is
Answer: -sclerosis
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
60) A suffix that means <i>narrowing</i> is .
Answer: -stenosis
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
61) A suffix that means <i>treatment</i> is
Answer: -therapy
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
62) A suffix that means <i>puncture to withdraw fluid</i> is
Answer: -centesis
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. West Zuntung
63) A suffix that means <i>surgical removal</i> is
Answer: -ectomy
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Ouestion Type: Word Building

64) A suffix that means <i>surgically create an opening</i> is
Answer: -ostomy
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
(
65) A suffix that means <i>cutting into</i> is
Answer: -otomy
Page Ref: 9
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
66) A suffix that means <i>surgical fixation</i> is .
Answer: -pexy
Page Ref: 10
Learning Obj.: 3
-
Taxonomy: Remembering
Question Type: Word Building
67) A suffix that means <i>surgical repair</i> is .
Answer: -plasty
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
68) A suffix that means <i>suture</i> is .
Answer: -rrhaphy
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
69) A suffix that means <i>record</i> or <i>picture</i> is
Answer: -gram
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
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70) A suffix that means <i>process of recording</i> is
Answer: -graphy
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
71) A suffix that means <i>instrument for measuring</i> is
Answer: -meter
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
72) A suffix that means <i>process of measuring</i> is
Answer: -metry
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
73) A suffix that means <i>instrument for viewing</i> is
Answer: -scope
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
Question Type. Word Building
74) A suffix that means <i>process of visually examining</i> is
Answer: -scopy
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building
75) A suffix that means <i>pertaining to visually examining</i> is
Answer: -scopic
Page Ref: 10
Learning Obj.: 3
Taxonomy: Remembering
Question Type: Word Building

1.2 True/False Questions

1) A combining form consists of a word root and combining vowel.

Answer: TRUE Page Ref: 4 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

2) The prefix often indicates the body system or organ being discussed.

Answer: FALSE

Explanation: The prefix often indicates the location of an organ, the number of parts, or the time

(frequency). The word root often indicates the body system or organ being discussed.

Page Ref: 5 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

3) Combining vowels make medical terms easier to pronounce.

Answer: TRUE Page Ref: 3 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

4) Prefixes are placed before a word root.

Answer: TRUE Page Ref: 5
Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

5) All medical terms must have a prefix.

Answer: FALSE

Explanation: Every medical term must have a suffix. It is the only required word part.

Page Ref: 5 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

6) Adjective suffixes convert a word root into an adjective.

Answer: TRUE Page Ref: 9 Learning Obj.: 1

7) Different pronunciations of medical terms are acceptable.

Answer: TRUE Page Ref: 11 Learning Obj.: 4

Taxonomy: Remembering Question Type: Word Building

8) Different spellings of medical terms are acceptable.

Answer: FALSE

Explanation: It is okay to pronounce terms differently, but correct spelling is critical.

Page Ref: 11 Learning Obj.: 5

Taxonomy: Remembering Question Type: Spelling

9) Terms ending in -a are pluralized by simply adding an -e to the end of the term.

Answer: TRUE Page Ref: 12 Learning Obj.: 6

Taxonomy: Remembering Question Type: Spelling

10) Terms ending in -um are pluralized by simply adding an -s to the end of the term.

Answer: FALSE

Explanation: Terms ending in -um are pluralized by dropping the -um and adding an -a.

Page Ref: 12 Learning Obj.: 6

Taxonomy: Remembering Question Type: Spelling

11) Abbreviations are an important part of learning medical terminology.

Answer: TRUE Page Ref: 13 Learning Obj.: 7

Taxonomy: Remembering Question Type: Abbreviations

12) A History and Physical is written each time a specialist evaluates a patient.

Answer: FALSE

Explanation: A History and Physical is written by the admitting physician and details the patient's history, results of physician's examination, initial diagnoses, and physician's plan of treatment. A consultation report is written by a specialist.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

13) Ancillary Reports are written by the anesthesiologist and surgeon.

Answer: FALSE

Explanation: An ancillary report is a report from various therapies and treatments the patient has received, such as rehabilitation, social services, or respiratory therapy. An anesthesiologist writes an anesthesiologist's report, and a surgeon writes an apertiy a report.

an anesthesiologist's report, and a surgeon writes an operative report.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

14) A Pathologist's Report gives the results of the examination of tissue removed from a patient.

Answer: TRUE Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

15) The results from the lab and X-rays are given in a Diagnostic Report.

Answer: TRUE Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

16) The Informed Consent must be signed by a patient voluntarily.

Answer: TRUE Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering
Question Type: Medical Record

17) A psychiatric hospital is an example of an ambulatory care center.

Answer: FALSE

Explanation: A psychiatric hospital is an example of a specialty care hospital.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

18) Rehabilitation centers provide supportive care for terminal patients.

Answer: FALSE

Explanation: Hospice provides supportive care for terminal patients. Rehabilitation centers

provide intensive physical and occupational therapy.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

19) Home health care provides nursing, therapy, and personal care in the patient's home.

Answer: TRUE Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

20) Ambulatory care and outpatient clinics both provide services that do not require overnight

hospitalization. Answer: TRUE Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

21) The suffix -gram means a record or picture.

Answer: TRUE Page Ref: 10 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

22) The suffix -scope means instrument for measuring.

Answer: FALSE

Explanation: The suffix -scope means instrument for viewing; the suffix -meter means

instrument for measuring.

Page Ref: 10 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

23) The suffix -tome means instrument to cut.

Answer: TRUE Page Ref: 10 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

24) The suffix *-ectomy* means to surgically repair.

Answer: FALSE

Explanation: The suffix *-ectomy* means to surgically remove; the suffix *-plasty* means to

surgically repair. Page Ref: 9 Learning Obj.: 3

25) The suffix -pexy means surgical fixation.

Answer: TRUE Page Ref: 10 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

26) The suffix *-otomy* means to surgically remove.

Answer: FALSE

Explanation: The suffix -otomy means to surgically cut into; the suffix -ectomy means to

surgically remove.

Page Ref: 9 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

27) The suffix -osis means abnormal condition.

Answer: TRUE Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

28) The suffix *-trophy* means treatment.

Answer: FALSE

Explanation: The suffix *-trophy* means development; the suffix *-therapy* means treatment.

Page Ref: 9 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

29) The suffix -genic means producing.

Answer: TRUE Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

30) The suffix *-megaly* means abnormal softening.

Answer: FALSE

Explanation: The suffix -megaly means enlarged; the suffix -malacia means abnormal softening.

Page Ref: 8 Learning Obj.: 3

31) The prefix *mono-* means one.

Answer: TRUE Page Ref: 7
Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

32) The prefix *multi-* means none.

Answer: FALSE

Explanation: The prefix *multi*- means many; the prefix *nulli*- means none.

Page Ref: 7 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

33) The prefixes *quadri*- and *tetra*- have the same meaning.

Answer: TRUE Page Ref: 7
Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

34) The prefix *per*- means beside.

Answer: FALSE

Explanation: The prefix *per-* means through; the prefix *para-* means beside.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

35) The prefix *pseudo*- means above.

Answer: FALSE

Explanation: The prefix *pseudo*- means false; the prefix *epi*- means above.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

36) The suffixes *-iasis* and *-osis* have the same meaning.

Answer: TRUE Page Ref: 8 Learning Obj.: 3

37) The suffixes *-rrhea* and *-rrhexis* have the same meaning.

Answer: FALSE

Explanation: The suffix -rrhea means discharge; the suffix -rrhexis means rupture.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

38) The prefix eu- means painful or difficult.

Answer: FALSE

Explanation: The prefix eu- means normal; the prefix dys- means painful or difficult.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

39) The prefixes *a*- and *an*- have the same meaning.

Answer: TRUE Page Ref: 5
Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

40) The prefix brady- means fast.

Answer: FALSE

Explanation: The prefix brady- means slow; the prefix tachy- means fast.

Page Ref: 5 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

41) The combining form *bi/o* means life.

Answer: TRUE Page Ref: 4
Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

42) The combining form *gynec/o* means beginning.

Answer: FALSE

Explanation: The combining form *gynec/o* means female.

Page Ref: 4 Learning Obj.: 2

43) The combining form *hemat/o* means blood.

Answer: TRUE Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

44) The combining form *nephr/o* means nerve.

Answer: FALSE

Explanation: The combining form *nephr/o* means kidney; the combining form *neur/o* means

nerve.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

45) The combining form *cardi/o* means heart.

Answer: TRUE Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

46) The combining form *carcin/o* means disease.

Answer: FALSE

Explanation: The combining form carcin/o means cancer; the combining form path/o means

disease.
Page Ref: 4
Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

47) The combining form *ot/o* means eye.

Answer: FALSE

Explanation: The combining form ot/o means ear; the combining form ophthalm/o means eye.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

48) The combining form *dermat/o* means skin.

Answer: TRUE Page Ref: 4
Learning Obj.: 2

49) The combining form enter/o means inside.

Answer: FALSE

Explanation: The combining form *enter/o* means small intestine.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

50) The combining form *gastr/o* means stomach.

Answer: TRUE Page Ref: 4
Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

51) A drug's brand name is also its proprietary name.

Answer: TRUE Page Ref: 16 Learning Obj.: 11

Taxonomy: Remembering Question Type: Pharmacology

52) OTC drugs require a prescription.

Answer: FALSE

Explanation: OTC drugs are over-the-counter drugs, which do not require a prescription.

Page Ref: 17 Learning Obj.: 11

Taxonomy: Remembering Question Type: Pharmacology

53) The abbreviation *tid* means three times a day.

Answer: TRUE Page Ref: 18 Learning Obj.: 12

Taxonomy: Remembering Question Type: Abbreviations

1.3 Multiple Choice Questions

- 1) Which is NOT one of the word parts in a medical term?
- A) combining vowel
- B) word root
- C) combining form
- D) suffix Answer: C

Explanation: The combining form is not part of a medical term; it is used to write a word root by itself. Combining vowel, word root, and suffix are all parts of a medical term.

Page Ref: 3 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

- 2) Which medical terminology word part provides the general meaning of the word?
- A) combining vowel
- B) word root
- C) suffix
- D) prefix

Answer: B

Explanation: The word root provides the general meaning of the word. The combining vowel makes it possible to pronounce long medical terms and to combine parts. The suffix is added to the end of a term to add meaning, such as a condition, disease, or procedure. The prefix is added to the beginning of the term and gives us information such as the location of an organ, the number of parts, or the time (frequency).

Page Ref: 3 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

- 3) In which situation is a combining vowel never used?
- A) between two word roots
- B) between a word root and the suffix when the suffix begins with a consonant
- C) between a prefix and word root
- D) all of the above

Answer: C

Explanation: A combining vowel is never used between a prefix and a word root. A combining vowel is used between two word roots or between a word root and suffix when the suffix begins with a consonant.

Page Ref: 3, 4 Learning Obj.: 1

- 4) Which of the following is NOT the type of information provided by a prefix?
- A) procedure
- B) location of an organ
- C) number of parts
- D) time Answer: A

Explanation: A suffix provides information such as a procedure. A prefix provides information such as the location of an organ, number of parts, or time.

Page Ref: 5 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

- 5) Which of the following is the type of information provided by a suffix?
- A) procedure
- B) location of an organ
- C) number of parts
- D) time

Answer: A

Explanation: A suffix provides information such as a procedure. Information such as the location of an organ, number of parts, and time are provided by a prefix

location of an organ, number of parts, and time are provided by a prefix.

Page Ref: 7 Learning Obj.: 1

Taxonomy: Remembering Question Type: Word Building

- 6) Which of the following statements regarding abbreviations is NOT correct?
- A) Abbreviations are commonly used.
- B) Using your personal abbreviations is acceptable if approved by your supervisor.
- C) Use of abbreviations can be confusing.
- D) Spell out abbreviations if confusion is a possibility.

Answer: B

Explanation: Using personal abbreviations is never acceptable. The other answers are correct regarding abbreviations.

Page Ref: 13 Learning Obj.: 7

Taxonomy: Remembering Question Type: Abbreviations

- 7) Which of the following healthcare specialists do NOT report information regarding a patient in an Ancillary Report?
- A) rehabilitation
- B) social services
- C) respiratory therapy

D) nurses Answer: D

Explanation: Nurses report information regarding a patient in the Nurse's Notes. Rehabilitation,

social services, and respiratory therapy all use an Ancillary Report.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

- 8) Which of the following records the patient's care throughout the day?
- A) Physician's Orders
- B) Discharge Summary
- C) Nurse's Notes
- D) History and Physical

Answer: C

Explanation: Nurse's Notes are used to record the patient's care throughout the day. The Physician's Orders are a complete list of care, medications, tests, and treatments for the patient. The Discharge Summary is a comprehensive outline of the patient's entire hospital stay. The History and Physical is written or dictated by the admitting physician and details the patient's history, results of physician's examination, initial diagnoses, and physician's plan of treatment.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

- 9) A surgeon reports the details of a surgery in a(n):
- A) Operative Report.
- B) Anesthesiologist's Report.
- C) Informed Consent.
- D) Physician's Orders.

Answer: A

Explanation: The Operative Report is written by the surgeon giving the details of the surgery. The Anesthesiologist's Report is written by the anesthesiologist and details substances given to the patient, the patient's response to anesthesia, and vital signs during the surgery. The Informed Consent is a document voluntarily signed by the patient or a responsible party that clearly describes the purpose, methods, procedures, benefits, and risks of a diagnostic or treatment procedure. The Physician's Orders are a complete list of care, medications, tests, and treatments for the patient.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

10	The	is a com	prehensive	outline	of the	patient's	entire !	hospita	1 stay	y.

- A) Nurse's Notes
- B) Discharge Summary
- C) Consultation Report
- D) History and Physical

Answer: B

Explanation: The Discharge Summary is a comprehensive outline of the patient's entire hospital stay. The Nurse's Notes are a record of the patient's care throughout the day. The Consultation Report is a report given by a specialist who has been asked by the physician to evaluate the patient. The History and Physical is written by the admitting physician and details the patient's history, results of the physician's examination, initial diagnoses, and physician's plan of treatment.

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

- 11) Which healthcare setting provides treatment in a private office setting?
- A) ambulatory care
- B) specialty care
- C) hospice
- D) physician's office

Answer: D

Explanation: The physician's office provides treatment in a private office setting. Ambulatory care provides services not requiring overnight hospitalization. Specialty care provides care for very specific types of diseases. Hospice provides supportive treatment for terminally ill patients.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

- 12) Which healthcare setting provides supportive treatment for terminally ill patients?
- A) hospice
- B) rehabilitation center
- C) health maintenance organization
- D) specialty care hospital

Answer: A

Explanation: Hospice provides supportive treatment for terminally ill patients. A rehabilitation center provides intensive physical and occupational therapy. A health maintenance organization provides a wide range of services by a group of primary-care physicians, specialists, and other healthcare professionals in a prepaid system. A specialty care hospital provides care for very specific types of diseases.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

- 13) Which healthcare setting provides care for patients who need extra time to recover from an illness or who can no longer care for themselves?
- A) specialty care hospital
- B) health maintenance organization
- C) nursing homeD) general hospital

Answer: C

Explanation: A nursing home provides care for patients who need extra time to recover from an illness or who can no longer care for themselves. A specialty care hospital provides care for a very specific disease. A health maintenance organization provides a wide range of services by a group of primary-care physicians, specialists, and other healthcare professionals in a prepaid system. A general hospital provides services to diagnose (laboratory, diagnostic imaging) and treat (surgery, medications, therapy) diseases for a short period of time; in addition, they usually provide emergency and obstetrical care.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

- 14) Which healthcare setting provides services in a prepaid system?
- A) physician's office
- B) health maintenance organization
- C) specialty care hospital
- D) home health care

Answer: B

Explanation: A health maintenance organization provides services in a prepaid system. A physician's office provides services in a private office setting. A specialty care hospital provides care for a very specific disease. Home health care provides nursing, therapy, personal care, or housekeeping services in a patient's home.

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

- 15) Which combining form means *heart*?
- A) cardi/o
- B) carcin/o
- C) gastr/o
- D) cis/o

Answer: A

Explanation: The combining form *cardi/o* means heart. *Carcin/o* means cancer, *gastr/o* means stomach, and *cis/o* means to cut.

Page Ref: 4 Learning Obj.: 2

- 16) Which combining form is spelled incorrectly?
- A) gastr/o
- B) carcen/o
- C) immun/o
- D) nephr/o

Answer: B

Explanation: The correct spelling of the combining form meaning cancer is *carcin/o*. The other combining forms are spelled correctly.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Spelling

- 17) Which combining form is spelled incorrectly?
- A) nuer/o
- B) bi/o
- C) rhin/o
- D) path/o

Answer: A

Explanation: The correct spelling of the combining form meaning nerve is *neur/o*. The other combining forms are spelled correctly.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Spelling

- 18) Which combining form is spelled incorrectly?
- A) dermat/o
- B) hemat/o
- C) nephr/o
- D) opthalm/o

Answer: D

Explanation: The correct spelling of the combining form meaning eye is *ophthalm/o*. The other combining forms are spelled correctly.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Spelling

- 19) Which combining form is spelled incorrectly?
- A) gynic/o
- B) carcin/o
- C) laryng/o
- D) nephr/o

Answer: A

Explanation: The correct spelling of the combining form meaning female is *gynec/o*. The other combining forms are spelled correctly.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Spelling

- 20) Which combining form means female?
- A) gastr/o
- B) nephr/o
- C) neur/o
- D) gynec/o

Answer: D

Explanation: The combining form meaning female is *gynec/o*. *Gastr/o* means stomach, *nephr/o* means kidney, and *neur/o* means nerve.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

- 21) Which combining form means *skin*?
- A) dermat/o
- B) gynec/o
- C) immun/o
- D) rhin/o

Answer: A

Explanation: The combining form meaning skin is *dermat/o*. *Gynec/o* means female, *immun/o* means immunity, and *rhin/o* means nose.

Page Ref: 4 Learning Obj.: 2

- 22) Which combining form means *nose*?
- A) pulmon/o
- B) ot/o
- C) rhin/o
- D) laryng/o

Answer: C

Explanation: The combining form meaning nose is *rhin/o*. *Pulmon/o* means lung, *ot/o* means ear, and *laryng/o* means voice box.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

- 23) Which combining form means to cut?
- A) enter/o
- B) path/o
- C) bi/o
- D) cis/o

Answer: D

Explanation: The combining form *cis/o* means to cut. *Enter/o* means small intestine, *path/o* means disease, and *bi/o* means life.

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

- 24) Which combining form means *stomach*?
- A) cardi/o
- B) gastr/o
- C) enter/o
- D) nephr/o

Answer: B

Explanation: The combining form meaning stomach is *gastr/o*. *Cardi/o* means heart, *enter/o* means small intestine, and *nephr/o* means kidney.

Page Ref: 4 Learning Obj.: 2

- 25) Which prefix means before?
- A) anti-
- B) pre-
- C) retro-
- D) in-

Answer: B

Explanation: The prefix *pre*-means before. The prefix *anti*-means against, *retro*-means

backward or behind, and in- means not or inward.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 26) Which prefix means *outside of*?
- A) homo-
- B) intra-
- C) extra-
- D) hyper-

Answer: C

Explanation: The prefix extra- means outside of. The prefix homo- means same, intra- means within, and hyper- means excessive.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 27) Which prefix does NOT stand for a number?
- A) bi-
- B) per-
- C) quadri-
- D) tri-

Answer: B

Explanation: The prefix per- means through. The prefix bi- means two, quadri- means four, and

tri- means three. Page Ref: 7 Learning Obj.: 3

Taxonomy: Remembering

Question Type: Word Building

- 28) Which prefix means half?
- A) mono-
- B) poly-
- C) peri-
- D) hemi-

Answer: D

Explanation: The prefix *hemi*- means half. The prefix *mono*- means one, *poly*- means many, and *peri*- means around.

Page Ref: 7 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 29) Which prefix means within?
- A) intra-
- B) extra-
- C) inter-
- D) retro-

Answer: A

Explanation: The prefix *intra*- means within. The prefix *extra*- means outside of, *inter*- means between, and *retro*- means backward or behind.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 30) Which prefix means *normal*?
- A) eu-
- B) neo-
- C) an-
- D) dys-

Answer: A

Explanation: The prefix *eu*- means normal. The prefix *neo*- means new, *an*- means without, and *dys*- means difficult or painful.

Page Ref: 6 Learning Obj.: 3

- 31) Which prefix means many?
- A) nulli-
- B) un-
- C) poly-
- D) pan-

Answer: C

Explanation: The prefix poly- means many. The prefix nulli- means none, un- means not, and

pan- means all. Page Ref: 7 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 32) Which prefix means fast?
- A) pseudo-
- B) brady-
- C) endo-
- D) tachy-

Answer: D

Explanation: The prefix *tachy*- means fast. The prefix *pseudo*- means false, *brady*- means slow, and *endo*- means within or inner.

Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 33) Which prefix means *small*?
- A) pan-
- B) micro-
- C) ultra-
- D) macro-

Answer: B

Explanation: The prefix *micro*- means small. The prefix *pan*- means all, *ultra*- means beyond, and *macro*- means large.

Page Ref: 6 Learning Obj.: 3

- 34) Which prefix means *none*?
- A) nulli-
- B) neo-
- C) mono-
- D) sub-

Answer: A

Explanation: The prefix *nulli*- means none. The prefix *neo*- means new, *mono*- means one, and *sub*- means under.

Page Ref: 7 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 35) Which suffix means pain?
- A) -cele
- B) -algia
- C) -ectasis
- D) -oma

Answer: B

Explanation: The suffix -algia means pain. The suffix -cele means protrusion, -ectasis means dilation, and -oma means tumor or mass.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 36) Which suffix means hardening?
- A) -trophy
- B) -sclerosis
- C) -plasm
- D) -ptosis

Answer: B

Explanation: The suffix -sclerosis means hardening. The suffix -trophy means development, -plasm means formation, and -ptosis means drooping.

Page Ref: 9 Learning Obj.: 3

- 37) Which suffix means tumor or mass?
- A) -itis
- B) -iasis
- C) -oma
- D) -osis

Answer: C

Explanation: The suffix *-oma* means tumor or mass. The suffix *-itis* means inflammation. The suffixes *-iasis* and *-osis* mean abnormal condition.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 38) Which suffix means excessive, abnormal flow?
- A) -rrhea
- B) -rrhage
- C) -rrhexis
- D) -rrhaphy

Answer: B

Explanation: The suffix *-rrhage* means excessive, abnormal flow. The suffix *-rrhea* means discharge, *-rrhexis* means rupture, and *-rrhaphy* means suture.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 39) Which of the following suffixes is NOT an adjective suffix?
- A) -iac
- B) -ia
- C) -ory
- D) -tic

Answer: B

Explanation: The suffix -ia means state or condition. The suffixes -iac, -ory, and -tic are adjective suffixes.

Page Ref: 9 Learning Obj.: 3

- 40) Which of the following suffixes is NOT an adjective suffix?
- A) -ac
- B) -eal
- C) -iac
- D) -ism

Answer: D

Explanation: The suffix -ism means state of. The suffixes -ac, -eal, and -iac are adjective

suffixes.
Page Ref: 9
Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 41) Which of the following suffixes refers to an instrument?
- A) -gram
- B) -graphy
- C) -metry
- D) -scope

Answer: D

Explanation: The suffix *-scope* means instrument for viewing. The suffix *-gram* means record or picture, *-graphy* means process of recording, and *-metry* means process of measuring.

Page Ref: 10 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 42) Which of the following suffixes means process of measuring?
- A) -graphy
- B) -scopy
- C) -metry
- D) -otomy

Answer: C

Explanation: The suffix *-metry* means process of measuring. The suffix *-graphy* means process of recording, *-scopy* means process of visually examining, and *-otomy* means cutting into.

Page Ref: 10 Learning Obj.: 3

- 43) Which of the following suffixes does NOT refer to a surgical procedure?
- A) -megaly
- B) -ectomy
- C) -plasty
- D) -ostomy

Answer: A

Explanation: The suffix -megaly means enlarged. The suffixes -ectomy, -plasty, and -ostomy all refer to a surgical procedure.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 44) Which of the following suffixes means enlarged?
- A) -malacia
- B) -ectasis
- C) -megaly
- D) -algia

Answer: C

Explanation: The suffix *-megaly* means enlarged. The suffix *-malacia* means abnormal softening, *-ectasis* means dilation, and *-algia* means pain.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 45) Which of the following suffixes means puncture to withdraw fluid?
- A) -centesis
- B) -ostomy
- C) -otomy
- D) -plasty

Answer: A

Explanation: The suffix *-centesis* means puncture to withdraw fluid. The suffix *-ostomy* means to surgically create an opening, *-otomy* means cutting into, and *-plasty* means to surgically repair.

Page Ref: 9 Learning Obj.: 3

- 46) Which of the following suffixes means protrusion?
- A) -lytic
- B) -cele
- C) -cyte
- D) -gen

Answer: B

Explanation: The suffix -cele means protrusion. The suffix -lytic means destruction, -cyte means cell, and -gen means that which produces.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 47) Which of the following suffixes means inflammation?
- A) -ia
- B) -iasis
- C) -ism
- D) -itis

Answer: D

Explanation: The suffix -itis means inflammation. The suffix -ia means state or condition, -iasis means abnormal condition, and -ism means state of.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 48) Which of the following suffixes means *narrowing*?
- A) -sclerosis
- B) -rrhexis
- C) -stenosis
- D) -ptosis

Answer: C

Explanation: The suffix *-stenosis* means narrowing. The suffix *-sclerosis* means hardening, *-rrhexis* means rupture, and *-ptosis* means drooping.

Page Ref: 9 Learning Obj.: 3

- 49) Which of the following suffixes means *drooping*?
- A) -ptosis
- B) -plasm
- C) -pathy
- D) -trophy

Answer: A

Explanation: The suffix *-ptosis* means drooping. The suffix *-plasm* means formation, *-pathy* means disease, and *-trophy* means development.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 50) Which of the following suffixes means destruction?
- A) -rrhea
- B) -lytic
- C) -cyte
- D) -megaly

Answer: B

Explanation: The suffix *-lytic* means destruction. The suffix *-rrhea* means discharge, *-cyte* means cell, and *-megaly* means enlarged.

Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

- 51) Which of the following categories of drugs is another name for a drug's trademark name?
- A) brand name
- B) generic name
- C) chemical name
- D) nonproprietary name

Answer: A

Explanation: The brand name is also the trademark name. The generic or nonproprietary name is the official name for a drug. The chemical name describes the chemical formula or molecular structure of the drug.

Page Ref: 16 Learning Obj.: 11

Taxonomy: Remembering Question Type: Pharmacology

52) Which of the following abbreviations means *label as follows*?

A) top

B) OTC

C) Sig

D) NPO

Answer: C

Explanation: Sig stands for label as follows; top stands for topical. OTC stands for over the

counter; NPO stands for nothing by mouth.

Page Ref: 18 Learning Obj.: 12

Taxonomy: Remembering Question Type: Abbreviations

1.4 Matching Questions

Choose the item in column 2 that best matches each item in column 1.

- A) lung
- B) hardening
- C) connects two word roots
- D) heart
- E) used to indicate time
- F) stomach
- G) cell
- H) foundation of a medical term
- I) report of treatments and therapies
- J) does not require overnight hospitalization
- K) backward
- L) surgical removal
- M) used to indicate a procedure
- N) destruction
- O) provides supportive treatment for terminally ill
- P) also called a general hospital
- Q) slow
- R) written by a surgeon
- S) written by the admitting physician
- T) record of a patient's care throughout the day
- U) after
- V) word root + combining vowel
- W) provide physical and occupational therapy
- X) false
- Y) kidney
- 1) combining vowel

Page Ref: 3, 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

2) word root Page Ref: 3

Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

3) suffix Page Ref: 7, 8

Learning Obj.: 3

4) prefix

Page Ref: 5

Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

5) combining form

Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

6) Nurse's Notes

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

7) Ancillary Report

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

8) History and Physical

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

9) Operative Report

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering Question Type: Medical Record

10) acute care hospital

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

11) ambulatory care

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

12) rehabilitation center

Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

13) hospice Page Ref: 15 Learning Obj.: 9

Taxonomy: Remembering

Question Type: Healthcare Settings

14) cardi/o Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

15) gastr/o Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

16) nephr/o Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

17) pulmon/o Page Ref: 4 Learning Obj.: 2

Taxonomy: Remembering Question Type: Word Building

18) brady-Page Ref: 5 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

19) pseudo-Page Ref: 6 Learning Obj.: 3

20) retro-Page Ref: 6

Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

21) post-Page Ref: 6 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

22) -cyte Page Ref: 8 Learning Obi

Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

23) -sclerosis Page Ref: 9 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

24) -lytic Page Ref: 8 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

25) -ectomy Page Ref: 9 Learning Obj.: 3

Taxonomy: Remembering Question Type: Word Building

Answers: 1) C 2) H 3) M 4) E 5) V 6) T 7) I 8) S 9) R 10) P 11) J 12) W 13) O 14) D 15) F 16) Y 17) A 18) Q 19) X 20) K 21) U 22) G 23) B 24) N 25) L

1.5 Short Answer Questions

1) List and describe the four word parts used to build medical terms.

Answer:

- 1. Word root
- foundation of a medical term
- often indicates the body system or part of the body that is being discussed
- 2. Prefix
- added to the front of the term
- indicates the location of an organ, the number of parts, or the time (frequency)
- 3. Suffix
- added to the end of the term
- all medical terms must have a suffix
- indicates condition, disease, or procedure
- 4. Combining vowel
- usually an o
- connects two word roots
- connects word root and suffix if the suffix begins with a consonant

Page Ref: 3 Learning Obj.: 1

- 2) Describe the parts of the Medical Record.
- Answer: History and Physical—details the patient's history, results of the physician's examination, initial diagnoses, and physician's plan of treatment
- Physician's Orders—a complete list of the care, medications, tests, and treatments the physician orders for the patient
- Nurse's Notes—record of the patient's care throughout the day
- Physician's Progress Notes—the physician's daily record of the patient's condition, results of the physician's examinations, summary of test results, updated assessment and diagnoses, and further plans for the patient's care
- Consultation Report—the report given by a specialist whom the physician has asked to evaluate the patient
- Ancillary Reports—reports from various treatments and therapies the patient has received
- Diagnostic Reports—results of all diagnostic tests performed on the patient
- Informed Consent—a document voluntarily signed by the patient or a responsible party that clearly describes the purpose, methods, procedures, benefits, and risks of a diagnostic or treatment procedure
- Operative Report—report from the surgeon detailing an operation
- Anesthesiologist's Report—relates the details regarding the drugs given to a patient, the patient's response to anesthesia, and vital signs during surgery
- Pathologist's Report—the report given by a pathologist who studies tissue removed from the patient
- Discharge Summary—a comprehensive outline of the patient's entire hospital stay

Page Ref: 14 Learning Obj.: 8

Taxonomy: Remembering

Question Type: Medical Record