MULTIPLE CHOICE

1.	The basic unit of al a. organ b. system c. tissue d. cell	l living	things is the				
	ANS: D	REF:	19	OBJ:	1	TOP:	Anatomy
2.	The abdominal cav a. esophagus b. urinary bladder c. liver d. spinal cord	·	tains the				
	ANS: C	REF:	21	OBJ:	1	TOP:	Anatomy
3.	The major covering a. epithelial b. connective c. muscle d. nervous						
	ANS: A	REF:	19	OBJ:	1	TOP:	Anatomy
4.	The thoracic cavity a. stomach b. lungs c. gallbladder d. ureters	contai	ns the				
	ANS: B	REF:	21	OBJ:	1	TOP:	Anatomy
5.	The structure in the a. the cell membra b. the cytoplasm c. the nucleus d. DNA		at contains th	e chron	nosomes is		
	ANS: C	REF:	19	OBJ:	1	TOP:	Anatomy
6.	Groups of similar c a. systems b. organs c. cavities d. tissues	ells the	it perform spe	cific fu	nctions make	up	
	ANS: D	REF:	19	OBJ:	1	TOP:	Anatomy

7.	Tissue responsib a. nervous b. connective c. muscle d. epithelial	le for coo	rdinating and	contro	lling body act	ivities	is tissue.
	ANS: A	REF:	19	OBJ:	1	TOP:	Anatomy
8.	Two or more kin a. a system b. a cavity c. an organ d. cells		-	-	-		
9.	ANS: C The combining f a. fat b. nucleus c. organ d. tissue		19 o is defined as		1	TOP:	Anatomy
	ANS: D	REF:	23	OBJ:	2	TOP:	Word Parts
10.	The combining for a. flesh b. nerve c. muscle d. cell	orm my/o	is defined as				
	ANS: C	REF:	23	OBJ:	2	TOP:	Word Parts
11.	The combining for a. viscer/o b. sarc/o c. epitheli/o d. system/o ANS: A		means interna		s is	TOP:	Word Parts
12.							-
	ANS: D	REF:	23	OBJ:	2	TOP:	Word Parts
13.	The combining fa. cancer b. disease c. tumor	form onc/o	o is defined as				

	d. o	rgan						
	ANS:	C	REF:	25	OBJ:	2	TOP:	Word Parts
14.	a. m b. pa	arcin/o	n that 1	means cause (of dise	ase) is		
	ANS:	D	REF:	25	OBJ:	2	TOP:	Word Parts
15.	a. dib. m	combining form isease nass nmor ancer	n carci	n/o means				
	ANS:	D	REF:	25	OBJ:	2	TOP:	Word Parts
16.	a. cob. grc. ca	combining form olor reen ause ucleus	n chro	m/o is defined	as			
	ANS:	A	REF:	26	OBJ:	2	TOP:	Word Parts
17.	a. xab. lec. ea	rythr/o nelan/o	n that i		OBJ:	2	T∩D.	Word Parts
					ODJ:	2	TOP:	word Paris
18.	a. w b. m c. sr	combining form hite nuscle nooth riated	n lei/o	is defined as				
	ANS:	C	REF:	25	OBJ:	2	TOP:	Word Parts
19.	-	ypo-	ns afte	r, beyond, cha	inge, is	;		
	ANS:	D	REF:	26	OBJ:	2	TOP:	Word Parts
20.	The s	suffix that mean	ns con	trol, stop, and	standi	ng is		

	c.	-megaly -oid -stasis						
	AN	S: D	REF:	27	OBJ:	2	TOP:	Word Parts
21.	a. b. c.	e suffix -plasia is a condition of for pertaining to pro a substance or a enlargement	ormatio	on, developme g, originating,	causir	ng		
	AN	S: A	REF:	27	OBJ:	2	TOP:	Word Parts
22.	a. b. c.	e suffix that mear -gen -ous -sis -oid	ns a su	bstance or age	ent tha	t produces or o	causes	is
	AN	S: A	REF:	27	OBJ:	2	TOP:	Word Parts
23.	a. b. c.	e prefix that mea dia- hyper- dys- pro-	ns thro	ough, complete	e is			
	AN	S: A	REF:	26	OBJ:	2	TOP:	Word Parts
24.	a. b. c.	e suffix -genic is producing, original pertaining to tumor, swelling development, gr	nating					
	AN	S: A	REF:	27	OBJ:	2	TOP:	Word Parts
25.	a. b. c.	e suffix -sarcoma tumor, swelling growth, substan malignant tumo disease	ce, for					
	AN	S: C	REF:	27	OBJ:	2	TOP:	Word Parts
26.	a. b. c.	e term that mean sarcoma oncology neoplasm melanoma	s new	growth (of abı	normal	tissue, benigi	n or ma	llignant) is

a. -osis

	ANS: C REF: 30 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
27.	A tumor composed of muscle tissue is a. lipoma b. melanoma c. sarcoma d. myoma
	ANS: D REF: 30 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
28.	The term rhabdomyosarcoma is defined as a muscle. a. malignant tumor of striated b. tumor composed of striated c. tumor composed of smooth d. malignant tumor of smooth
	ANS: A REF: 30 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
29.	The term carcinoma is defined as a a. black tumor b. cancerous tumor (malignant) c. tumor containing fat d. tumor of green color
	ANS: B REF: 29 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
30.	The correct way to analyze the term melanocarcinoma is a. melan/o/carcin/oma b. mel/ano/car/cino/ma c. melano/carcin/o/ma d. melan/o/car/cin/oma
	ANS: A REF: 30 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
31.	A tumor composed of fat (benign tumor) is a a. myoma b. sarcoma c. neuroma d. lipoma
	ANS: D REF: 30 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
32.	Which of the following terms is spelled incorrectly? a. epithelioma b. carcenoma c. neuroma d. lipoma

	ANS: B REF: 29 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
33.	The term neuroma is built from which of the following combinations of word parts? a. word root and suffix b. word root, combining vowel, and suffix c. prefix and word root d. prefix and word root embedded in suffix ANS: A REF: 23 27 30 OBJ: 3
	TOP: Disease and Disorder Oncology Terms Built from Word Parts
34.	The term that means cancerous tumor of a glandular tissue is a. adenocarcinoma b. chloroma c. lipoma d. adenoma
	ANS: A REF: 29 OBJ: 3 TOP: Disease and Disorder Oncology Terms Built from Word Parts
35.	The term that means disease of the body is a. somatic b. somatoplasm c. somatogenic d. somatopathy
	ANS: D REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
36.	The study of tissue is called a. histology b. cytology c. pathology d. oncology
	ANS: A REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
37.	Hyperplasia is defined as cell development that is a. excessive b. incomplete c. abnormal d. late
	ANS: A REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
38.	Incomplete development of an organ or tissues is called a. dysplasia b. hypoplasia c. hyperplasia

	d. metastasis
	ANS: B REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
39.	The study of cells is a. cytology b. etiology c. histology d. pathology
	ANS: A REF: 34 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
40.	The term karyocyte is defined as a. the study of cells b. resembling a cell c. an increase in the number of cells d. a cell with a nucleus
	ANS: D REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
41.	The term that means pertaining to the internal organs of the body is a. systemic b. visceral c. organomegaly d. somatic
	ANS: B REF: 35 OBJ: 4 TOP: Body Structure Terms Built from Word Parts
42.	If a tumor is becoming progressively worse and is likely to cause death, it is a. oncoid b. benign c. malignant d. encapsulated
	ANS: C REF: 45 OBJ: 5 TOP: Complementary Terms Not Built from Word Parts
43.	The term idiopathic is defined as a. the absence of signs of disease b. becoming progressively worse c. pertaining to a disease of unknown origin d. a response to injury
	ANS: C REF: 44 OBJ: 5 TOP: Complementary Terms Not Built from Word Parts
44.	If a tumor is found to be benign, it is a. painful b. cancerous

	c. nonrecurrent d. palliative
	ANS: C REF: 44 OBJ: 5 TOP: Complementary Terms Not Built from Word Parts
45.	The term that means cancer in the early stage, before invading the surrounding tissue is a. carcinoma in situ b. in vivo c. benign d. encapsulated
	ANS: A REF: 44 OBJ: 5 TOP: Complementary Terms Not Built from Word Parts
46.	The term that means an increase in the severity of a disease or its symptoms is a. morbidity b. exacerbation c. remission d. encapsulated
	ANS: B REF: 44 OBJ: 5 TOP: Complementary Terms Not Built from Word Parts
47.	A substance that produces cancer is said to be a(n) a. cancerogen b. oncogen c. carcinogen d. pathogen
	ANS: C REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
48.	The term that means state of complete knowledge is a. prognosis b. diagnosis c. etiology d. iatrology
	ANS: B REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
49.	A term that means abnormal condition of bluish discoloration is a. cyanosis b. xanthosis c. erythrocytosis d. leukocytosis
	ANS: A REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
50.	The study of disease is called a. visceral

	b. etiologyc. somatogenicd. pathology
	ANS: D REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
51.	The term that means a physician who studies and treats malignant tumors is a. pathologist b. etiologist c. oncology d. oncologist
	ANS: D REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
52.	The term that means beyond control (transfer of cells from one organ to another) is a. carcinoma b. carcinogenic c. metastasis d. oncogenic
	ANS: C REF: 39 OBJ: 5 TOP: Complementary Terms Built from Word Parts
53.	Xanthochromic means a. an abnormal condition of yellow b. colors not normal to the body c. pertaining to yellow color d. an abnormal condition of green
	ANS: C REF: 40 OBJ: 5 TOP: Complementary Terms Built from Word Parts
54.	The term that means state of being mortal (death) is a. hospice b. mortality c. morbidity d. apoptosis
	ANS: B REF: 45 OBJ: 5 TOP: Complementary Terms Built from Word Parts
55.	The plural form for carcinoma is a. carcinomae b. carcinomata c. carcinomy d. carcinomies
	ANS: B REF: 49 OBJ: 6 TOP: Plural Endings
56.	The plural ending for "-ix" is aaces

	be cices dnges						
	ANS: C	REF:	49	OBJ:	6	TOP:	Plural Endings
57.	Which of the follomore than one orga. melanoma b. melanomata c. metastasis d. metastases	_	the plural for	m of th	e term that ind	dicates	the spread of cancer to
	ANS: D	REF:	39 49	OBJ:	6	TOP:	Plural Endings
58.	The abbreviation a. leukocyte b. erythrocyte c. erythrocytosis d. radiation thera		eans red blood	cell, a	lso known as		
	ANS: B	REF:	51	OBJ:	7	TOP:	Abbreviations
59.	The abbreviation: a. Dxb. Pxc. metsd. XRT	for the n	nedical term n	neanin	g state of com	plete k	nowledge is
	ANS: A	REF:	51	OBJ:	7	TOP:	Abbreviations
60.	A tumor of connection channels. This type a. melanoma b. lipoma c. carcinoma d. sarcoma		•	velops	rapidly and m	etastas	sizes through the lymph
	ANS: D	REF:	30	OBJ:	8	TOP:	Practical Application
61.	The presence of fi Because they are of a. chloromas b. leiomyomas c. rhabdomyoma d. sarcomas	derived			-		omen over 40 years of age. ey are called
	ANS: B	REF:	30	OBJ:	8	TOP:	Practical Application
62.	A patient with mu a(n) a. exacerbation b. encapsulation	ltiple sc	lerosis may ex	xperien	ce an increase	in the	severity of symptoms or

- c. malignancy d. remission REF: 44 OBJ: 8 ANS: A TOP: Practical Application 63. The patient may be diagnosed with polycythemia vera, a disease of unknown origin involving an increase in the total red cell mass of the blood. The patient originally presented with an increase in the number of red (blood) cells or a. leukocytosis b. leukocyte c. erythrocytosis d. erythrocyte ANS: C **REF: 35** OBJ: 8 TOP: Practical Application 64. A disease or disorder originating in the body, as opposed to psychogenic origins, would be referred to as a. somatoplasm b. somatogenic c. iatrogenic d. systemic ANS: B **REF: 35** OBJ: 8 TOP: Practical Application 65. The oncology patient's pathology report stated that there is metastasis present, which would mean that a. no cancer is present b. there is improvement c. cancer is temporarily stopped d. the cancer has spread (literally, beyond control) ANS: D **REF: 39** OBJ: 8 TOP: Practical Application 66. The physician wrote in her progress note that the patient is in remission, meaning a. improvement or absence of signs and symptoms of the disease b. providing relief but not cure of the disease c. signs and symptoms of the disease have returned d. the disease is enclosed within a capsule REF: 45 ANS: A OBJ: 8 **TOP:** Practical Application **MATCHING** Match each item with the correct description below. organ b. abdominopelvic cavity c. tissue
 - d. cranial cavity
 - e. cell
 - f. system
 - g. spinal cavity
 - h. chromosomes

- i. abdominal cavity
- j. genes
- k. pelvic cavity
- 1. thoracic cavity
- 1. determine hereditary characteristics
- 2. contains the spinal cord
- 3. basic unit of all living things
- 4. contains the urinary bladder, certain reproductive organs, parts of the small and large intestine, and the rectum
- 5. made up of two or more kinds of tissue
- 6. located in the nucleus of the cell
- 7. contains the brain
- 8. made up of a group of similar cells
- 9. both the pelvic and abdominal cavities
- 10. made up of a group of organs
- 11. contains the heart, aorta, lungs, esophagus, trachea, bronchi, and mediastinal area
- 12. contains the stomach, intestines, kidneys, liver, gallbladder, pancreas, spleen, and ureters

1.	ANS:	J REF	: 19	OBJ:	1	TOP:	Anatomy
2.	ANS:	G REF	: 21	OBJ:	1	TOP:	Anatomy
3.	ANS:	E REF	: 19	OBJ:	1	TOP:	Anatomy
4.	ANS:	K REF	: 21	OBJ:	1	TOP:	Anatomy
5.	ANS:	A REF	: 19	OBJ:	1	TOP:	Anatomy
6.	ANS:	H REF	: 19	OBJ:	1	TOP:	Anatomy
7.	ANS:	D REF	: 21	OBJ:	1	TOP:	Anatomy
8.	ANS:	C REF	: 19	OBJ:	1	TOP:	Anatomy
9.	ANS:	B REF	: 21	OBJ:	1	TOP:	Anatomy
10.	ANS:	F REF	: 19	OBJ:	1	TOP:	Anatomy
11.	ANS:	L REF	: 21	OBJ:	1	TOP:	Anatomy
12.	ANS:	I REF	: 21	OBJ:	1	TOP:	Anatomy

Match each item with the correct description below.

- a. -stasis
- b. viscer/o
- c. kary/o
- d. somat/o
- e. erythr/o
- f. lip/o
- g. hyper-
- h. melan/o
- i. path/o
- j. dys-
- k. -plasm
- l. lei/o
- 13. black
- 14. control, stop, standing
- 15. above, excessive

- 16. growth, substance, formation
- 17. body
- 18. painful, abnormal, difficult, labored
- 19. red
- 20. internal organs
- 21. smooth
- 22. nucleus
- 23. fat
- 24. disease

13.	ANS: H	REF:	26	OBJ:	2	TOP:	Word Parts
14.	ANS: A	REF:	27	OBJ:	2	TOP:	Word Parts
15.	ANS: C	REF:	26	OBJ:	2	TOP:	Word Parts
16.	ANS: K	REF:	27	OBJ:	2	TOP:	Word Parts
17.	ANS: I	REF:	25	OBJ:	2	TOP:	Word Parts
18.	ANS: J	REF:	26	OBJ:	2	TOP:	Word Parts
19.	ANS: E	REF:	26	OBJ:	2	TOP:	Word Parts
20.	ANS: E	REF:	23	OBJ:	2	TOP:	Word Parts
21.	ANS: L	REF:	25	OBJ:	2	TOP:	Word Parts
22.	ANS: C	REF:	23	OBJ:	2	TOP:	Word Parts
23.	ANS: F	REF:	23	OBJ:	2	TOP:	Word Parts
24.	ANS: I	REF:	25	OBJ:	2	TOP:	Word Parts

Match each item with the correct description below.

- a. pathology
- b. lipoid
- c. rhabdomyoma
- d. in vivo
- e. biological therapy
- f. erythrocyte
- g. somatic
- h. cyanosis
- i. leukocytosis
- j. visceral
- k. hospice
- l. diagnosis
- 25. abnormal condition of blue
- 26. pertaining to the body
- 27. pertaining to the internal organs
- 28. increase in white blood cells
- 29. provides palliative care for terminally ill patients and their families
- 30. resembling fat
- 31. state of complete knowledge
- 32. tumor composed of striated muscle
- 33. within the living body
- 34. study of disease
- 35. treatment of cancers with biological response modifiers

36. red (blood) cell

25.	ANS: H	REF: 39	OBJ: 3 4 5	TOP:	Medical Terms
26.	ANS: G	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
27.	ANS: J	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
28.	ANS: I	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
29.	ANS: K	REF: 44	OBJ: 3 4 5	TOP:	Medical Terms
30.	ANS: B	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
31.	ANS: L	REF: 39	OBJ: 3 4 5	TOP:	Medical Terms
32.	ANS: C	REF: 30	OBJ: 3 4 5	TOP:	Medical Terms
33.	ANS: D	REF: 44	OBJ: 3 4 5	TOP:	Medical Terms
34.	ANS: A	REF: 39	OBJ: 3 4 5	TOP:	Medical Terms
35.	ANS: E	REF: 43	OBJ: 3 4 5	TOP:	Medical Terms
36.	ANS: F	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms

Match each item with the correct description below.

- a. benign
- b. apoptosis
- c. melanoma
- d. karyoplasm
- e. leiomyosarcoma
- f. morbidity
- g. adenocarcinoma
- h. leukocyte
- i. neoplasm
- j. exacerbation
- k. palliative
- 1. prognosis
- 37. substance of a nucleus
- 38. new growth (of abnormal tissue, benign or malignant)
- 39. state of being diseased or unwell
- 40. white (blood cell)
- 41. increase in the severity of a disease
- 42. black tumor
- 43. programmed cell death
- 44. cancerous tumor of glandular tissue
- 45. not malignant, non-recurrent
- 46. malignant tumor of smooth muscle
- 47. state of before knowledge
- 48. providing relief but not cure

37.	ANS: D	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
38.	ANS: I	REF: 30	OBJ: 3 4 5	TOP:	Medical Terms
39.	ANS: F	REF: 45	OBJ: 3 4 5	TOP:	Medical Terms
40.	ANS: H	REF: 35	OBJ: 3 4 5	TOP:	Medical Terms
41.	ANS: J	REF: 44	OBJ: 3 4 5	TOP:	Medical Terms
42.	ANS: C	REF: 30	OBJ: 3 4 5	TOP:	Medical Terms
43.	ANS: B	REF: 44	OBJ: 3 4 5	TOP:	Medical Terms

44.	ANS: G	REF: 29	OBJ: 3 4 5	TOP:	Medical Terms
45.	ANS: A	REF: 29 44	OBJ: 3 4 5	TOP:	Medical Terms
46.	ANS: E	REF: 30	OBJ: 3 4 5	TOP:	Medical Terms
47.	ANS: L	REF: 40	OBJ: 3 4 5	TOP:	Medical Terms
48.	ANS: K	REF: 45	OBJ: 3 4 5	TOP:	Medical Terms

OBJ: 7

OBJ: 7

Match each item with the correct description below.

- a. WBC
- b. Dx
- c. chemo
- d. RBC
- e. XRT
- f. CA
- g. Px
- h. mets
- 49. chemotherapy
- 50. white blood cell
- 51. prognosis
- 52. radiation therapy
- 53. metastases
- 54. carcinoma
- 55. red blood cell
- 56. diagnosis

49. ANS: C

56. ANS: B

TOP: Abbreviations Related to Body Structure and Oncology 50. ANS: A **REF: 51** OBJ: 7 TOP: Abbreviations Related to Body Structure and Oncology 51. ANS: G REF: 51 OBJ: 7 TOP: Abbreviations Related to Body Structure and Oncology 52. ANS: E **REF: 51** OBJ: 7 TOP: Abbreviations Related to Body Structure and Oncology 53. ANS: H **REF: 51** OBJ: 7 TOP: Abbreviations Related to Body Structure and Oncology 54. ANS: F **REF: 51** OBJ: 7 TOP: Abbreviations Related to Body Structure and Oncology 55. ANS: D **REF: 51** OBJ: 7

TOP: Abbreviations Related to Body Structure and Oncology

TOP: Abbreviations Related to Body Structure and Oncology

REF: 51

REF: 51