## **Medical Terminology**

**Histology Terms** 

Name			Period	
Part	I: Define the following prefixes, r	oot words,	and suffixes	
1. 2. 3. 4. 5.	epi squam adip epitheli/o strat cardi/o	22. 23. 24. 25.	neur/o my/o inter intra neo hist/o	
7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 20.	ex/o oste/o reticul/o end/o -plasm -ology extra fibr/o lys/o -phage -clast hyper sarc/o -osis	27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37.	hist/o cyt/o -cyte -cellular pseud/o macr/o -blast desm/o somes -glia -osis -lemma hypo -plasia -crine	
able	II: Define the following medical values, you may need to use a medical histology pseudostratified macrophage fibroblasts phagocytosis neuroglia exocrine endocrine	e prefixes, r Il dictionary	root words, and suffixes. In so	

9.

10. hyperplasia \_\_\_\_\_

sarcolemma \_\_\_\_\_

## Part III: Building Medical Words. From the definitions below, construct the appropriate medical word. Please do not use dictionaries; try to construct the terms from your word lists.

1.	outside the cell	The medical term is:
	root suffix	-
2.	between the cells	The medical term is:
	root suffix	
3.	within the cell	The medical term is:
	root suffix	
4.	new growth	The medical term is:
	root vowel suffix	
5.	bone building (developing) cell	The medical term is:
	root vowel suffix	
6.	a bone cell	The medical term is:
	root vowel suffix	
7.	bone destroying cell / /	The medical term is:
	root vowel suffix	
8.	a cartilage cell  // root/ root	The medical term is:
	root vowel suffix	

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9.	a fiber ce	II /	I	The medical term is:
	root	vowel	suffix	
10.	to secrete	e inside /	I	The medical term is:
	root	vowel	suffix	
11.	to secrete	e outside /	1	The medical term is:
	root	vowel	suffix	
12.	red blood	cell /	1_	The medical term is:
	root	vowel	suffix	
13.	white blood cell		<u></u>	The medical term is:
	root	vowel	suffix	
14.	clotting ce	ell (platelet) /	<u> </u>	The medical term is:
	root	vowel	suffix	