

Medical Terminology

Respiratory System Terms

Name _____ Period _____

Part I: Define the Following Word Parts

- | | |
|---------------------|--------------------|
| a. atel/o _____ | a. -ectasis _____ |
| b. pharyg/o _____ | c. bronch/o _____ |
| c. bronch/i _____ | c. cyan/o _____ |
| d. nas/o _____ | d. rhin/o _____ |
| e. sinus/o _____ | e. -itis _____ |
| f. epiglott/o _____ | f. laryng/o _____ |
| g. trache/o _____ | g. alveol/o _____ |
| h. pneum/o _____ | h. pneumat/o _____ |
| i. -osis _____ | i. -rrhea _____ |
| j. -thorax _____ | j. thorac/o _____ |
| k. -centesis _____ | k. -tomy _____ |
| l. -stomy _____ | m. -ectomy _____ |
| m. -pnea _____ | m. a _____ |
| n. dys _____ | n. an _____ |
| o. brady _____ | p. tachy _____ |
| p. -emia _____ | p. ox/i _____ |
| q. hypoxia _____ | q. -oxia _____ |

Part II: Define the Following Medical Words (may use dictionary)

1. inspiration _____
2. expiration _____
3. rales _____
4. inhalation _____
5. exhalation _____
6. epistaxis _____

Part III: Medical Words to Create

1. imperfect expansion _____
(rw/s)
2. inflammation of the throat _____
(rw/v/s)
3. condition of blue _____
(rw/v/s)
4. surgical puncture into chest to remove fluid _____
(rw/v/s)
5. air in the chest _____
(rw/v/s)
6. runny nose _____
(rw/v/s)
7. dilation of the bronchi _____
(rw/v/s)
8. inflammation of the epiglottis _____
(rw/v/s)
9. cutting into the windpipe _____
(rw/v/s)
10. creating a new opening into the windpipe _____
(rw/v/s)
11. removal of the voice box _____
(rw/s)
12. difficulty breathing _____
(p/s)
13. rapid breathing _____
(p/s)
14. lack of oxygen _____
(p/s)
15. low amount of oxygen in the blood _____
(p/rw/s)