

Chapter 10 - Student Companion Worksheet

Instructions: Apply the rules of medical language to break into word parts and define the following cardiovascular system - blood words.

Label each word part by using the following abbreviations:

- P = Prefix
- WR = Word Root
- CV = Combining Vowel
- S = Suffix
- CF = Combining Form

Example: osteoarthropathy (ă-stē-ō-ăr-THROP-ă-thē) – disease of bone and joint

WR CV WR CV S

oste / o / arthr / o / pathy

CF CF

Blood Medical Terms:

1. erythrocytopenia (ě-rĭth-rō-sĭ-tō-PĒ-nē-ă) - _____
 _____ / _____ / _____ / _____ / _____
2. hematologist (hēm-ă-TŎL-ō-jĭst) - _____
 _____ / _____ / _____
3. hematology (hēm-ă-TŎL-ō-jē) - _____
 _____ / _____ / _____
4. hematoma (hēm-ă-TŎ-mă) - _____
 _____ / _____



5. hematopoiesis (hē-mat-ō-poy-Ē-sīs) - _____
 _____ / ____ / _____

6. hemolysis (hē-MOL-ī-sīs) - _____
 _____ / ____ / _____

7. hemostasis (hē-MŎ-STĀ-sīs) - _____
 _____ / ____ / _____

8. leukocytopenia (loo-kō-sī-tō-PĒ-nē-ă) - _____
 _____ / ____ / ____ / ____ / _____

9. multiple myeloma (MŬL-tī-pl mī-ě-LŎ-mă) - _____
 multiple _____ / _____

10. myelopoiesis (mī-ě-lō-poy-Ē-sīs) - _____
 _____ / ____ / _____

11. pancytopenia (pan-sīt-ō-PĒ-nē-ă) - _____
 _____ / ____ / ____ / _____

12. plasmapheresis (plăz-mă-fēr-Ē-sīs) - _____
 _____ / _____

13. splenectomy (splē-NEK-tō-mē) - _____
 _____ / _____



14. splenomegaly (splē-nō-mē-GĀ-lē) - _____

_____/_____/_____

15. splenopexy (SPLĒ-nō-pĕk-sē) - _____

_____/_____/_____

16. thrombocytopenia (throm-bō-sīt-ō-PĒ-nē-ă) - _____

_____/_____/_____/_____/_____

17. thrombolysis (throm-BOL-ĭ-sĭs) - _____

_____/_____/_____

18. thrombosis (throm-BŌ-sĭs) - _____

_____/_____

19. thrombus (THROM-bŭs) - _____

_____/_____

Build the terms for the following definitions by using the word parts from this chapter.

1. abnormal reduction of red (blood) cells

_____/_____/_____/_____/_____
WR CV WR CV S

2. study of blood

_____/_____/_____
WR CV S



3. dissolution of (red) blood (cells)

_____/_____/_____
WR CV S

4. abnormal reduction of white (blood) cells

_____/_____/_____/_____/_____
WR CV WR CV S

5. formation of bone marrow

_____/_____/_____
WR CV S

6. abnormal reduction of (all) blood cells

_____/_____/_____/_____
P WR CV S

7. enlarged spleen

_____/_____/_____
WR CV S

8. abnormal reduction of (blood) clotting cells

_____/_____/_____/_____/_____
WR CV WR CV S

