**Other Tissues : Practice Test**

1. **Which of the following is NOT a type of connective tissue?**
2. **Adipose**
3. **Blood**
4. **Bone**
5. **Cartilage**
6. **Muscle**
7. **The diagram below illustrates which connective tissue?**



1. **Fat**
2. **Striated Muscle**
3. **Areolar**
4. **Blood**
5. **Cartilage**
6. **The entire structure shown below is known as a…**



1. **Osteon**
2. **Osteocyte**
3. **Chondrocyte**
4. **Lacuna**
5. **Canaliculi**
6. **Hemopoeitic tissue is found most abundantly …**
7. **In blood vessels**
8. **In cartilage**
9. **In nervous tissue**
10. **Inside bone cavities**
11. **In most epithelial tissues.**
12. **The material found between the cells of a connective tissue is known as…**
13. **Matrix**
14. **Marrow**
15. **Medium**
16. **Cytoplasm**
17. **Cytosol**
18. **The tissue below is best classified as…**



1. **A connective tissue called blood**
2. **A connective tissue called cartilage**
3. **A connective tissue called fat**
4. **A connective tissue called muscle**
5. **None of the above are correct**
6. **The intercalated disks shown here are key characteristics associated with..**



1. **Smooth muscle**
2. **Nervous tissue**
3. **Skeletal muscle**
4. **Cartilage**
5. **Cardiac muscle**
6. **The diagram below shows what would be best described as:**



1. **A connective tissue called blood**
2. **A connective tissue called cartilage**
3. **A connective tissue called adipose**
4. **A connective tissue called areolar**
5. **None of the above are correct**
6. **The cell below is best described as:**



1. **A cardiac muscle cell**
2. **A smooth muscle cell**
3. **A striated muscle cell**
4. **None of the above**

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