**Bone Structure and Tissue**

To complete this worksheet, select:

- **Module:** Support and Movement
- **Activity:** Anatomy Overviews
- **Title:** Bone Structure and Tissue

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1. Describe hyaline cartilage location and function. (Don't forget, click on the red captions to access additional information.) Use this interactive diagram to review histological structure, too.

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2. From the main Bone Structure and Tissue page, click the *Spongy Bone Tissue*.
   a. Describe spongy (cancellous) bone tissue location and function.

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   b. Identify each of the following.

   ![Diagram of spongy bone tissue](image)

3. Return to the main Bone Structure and Tissue homepage and click on *Compact Bone Tissue*.
   a. Describe compact bone tissue structure.

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b. Identify the following.

4. Return to the main Bone Structure and Tissue homepage and investigate Dense Regular Connective Tissue.

a. Describe the function of dense regular CT relative to bones. 

b. Identify the following.