Animal Tissues Ms. Loree

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Across

- 1 This tissue is sometimes referred to as striated due to the striped pattern.
- 5 Allow information transmission between internal and external environments
- 9 This tissue acts as a barrier and can be found in many places including the kidney, capillaries, and alveoli of lungs.
- 11 This tissue is unique in that it is made up of several types of cells (erythrocytes, leukocytes, thrombocytes). Erythrocytes lose their nucleus in maturation in the bone marrow.

Down

- 2 Responsible for mucus secretions and cells are quite thick
- 3 This tissue contracts and relaxes without conscious thought
- 4 This tissue shows characteristics of both smooth & skeletal muscle tissues but is branched and unevenly striated
- 6 These types of tissues can be densely packed together or loosely bound to provide support for structures passing through it
- 7 The cells in this tissue continue to grow even as animal ages
- 8 This tissue looks like large empty rings under the microscope. It is an important tissue for insulation but many people think of it negatively
 10 This tissue has holes in it that
- 10 This tissue has holes in it that are used to carry blood vessels and nerves.