

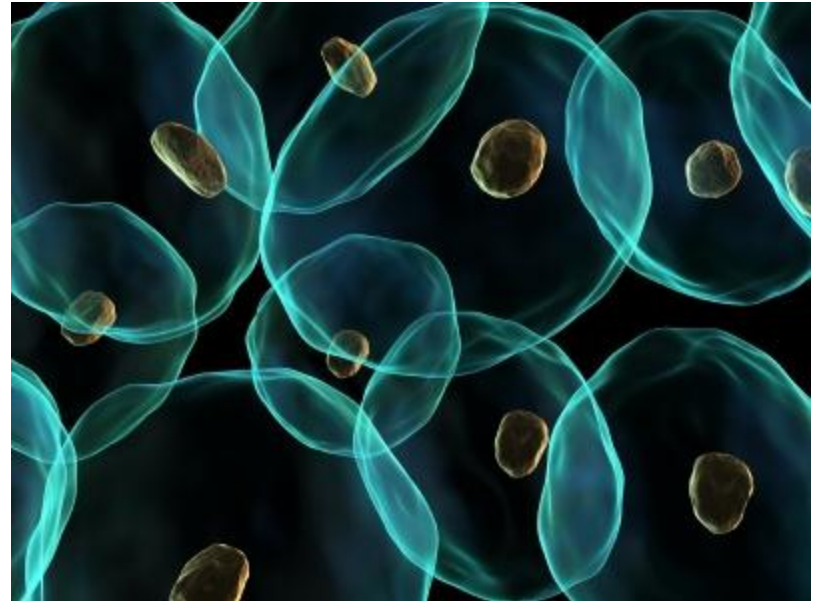


Organization of the Human Body

AS EXPECTED, THE MIND IS THE FIRST THING TO GO

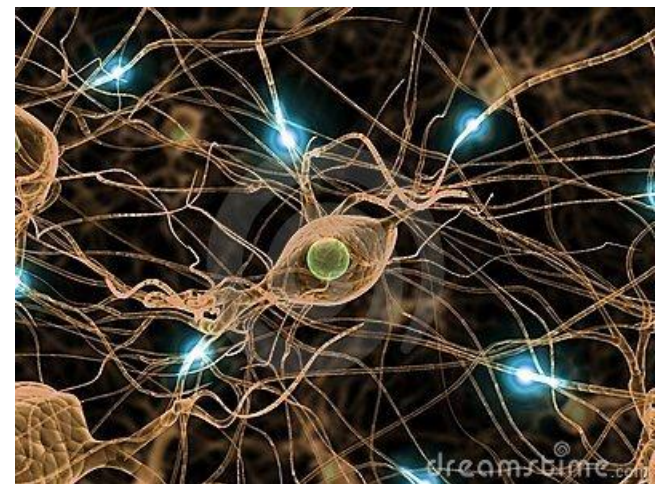
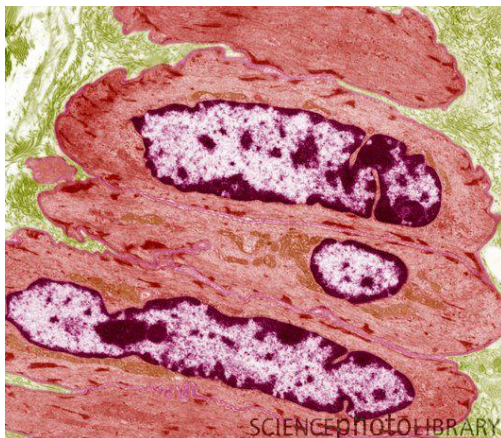
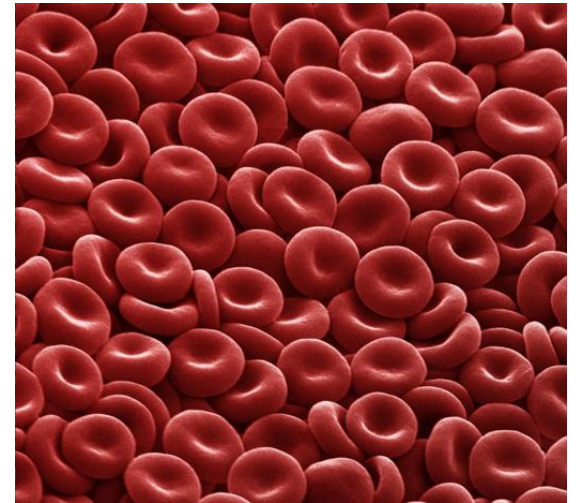
Cells

- Basic unit of all living things



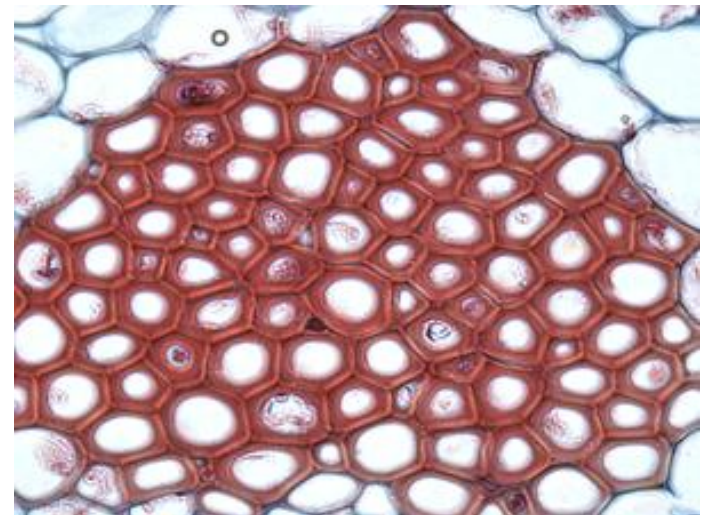
Types of cells in humans

- 210 different types
- Blood cells
- Muscle cells
- Nerve cells



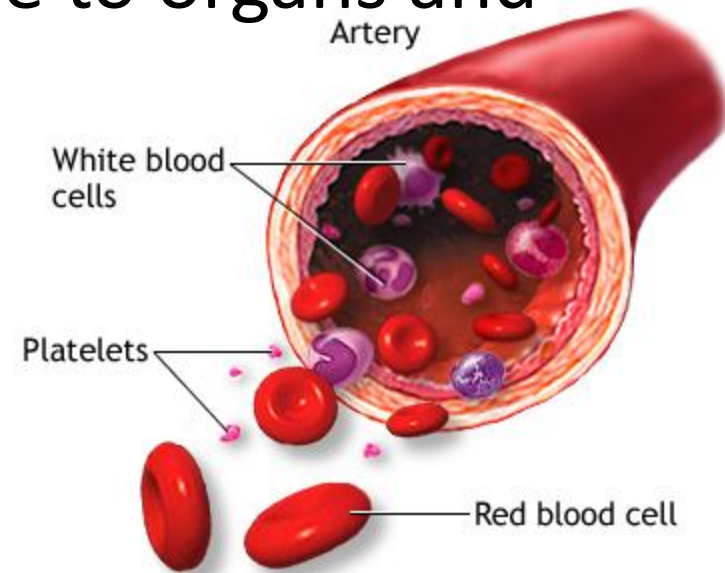
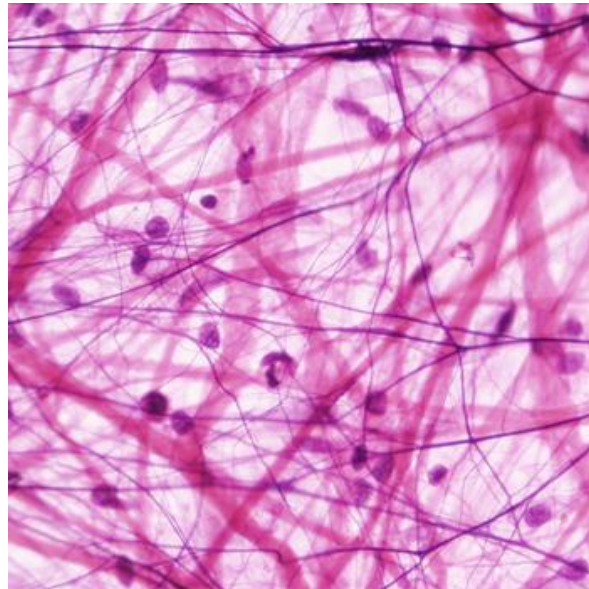
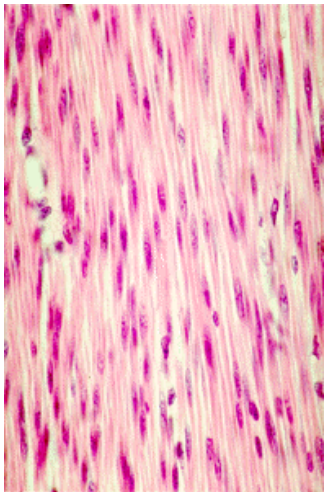
Tissue

- Groups of cells that work together to do a specific job



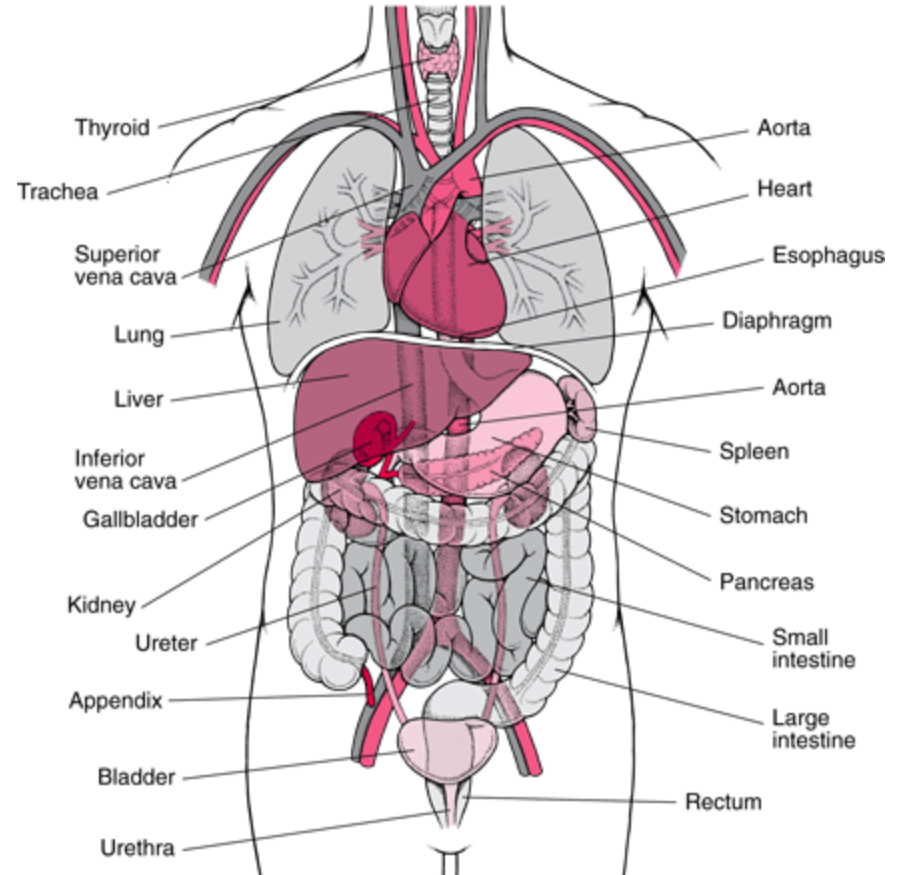
Examples of Tissue

- Muscle tissue allows your body to move
- Blood tissue includes blood cells and platelets
- Connective tissue gives shape to organs and holds them in place



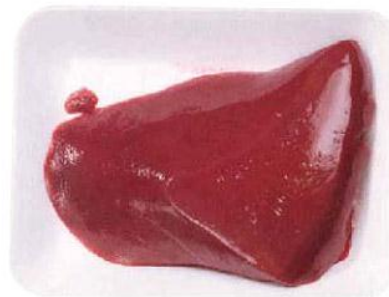
Organs

- A structure made up of two or more tissues that work together to carry out a specific job



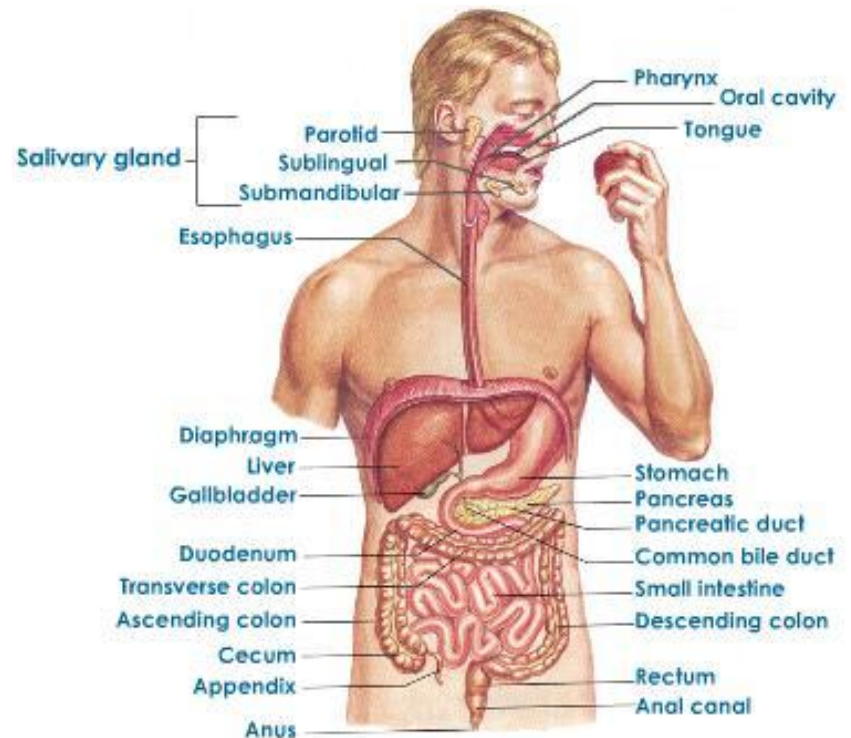
Examples of organs

- Heart – pumps blood around to your cells
- Liver – Takes poisons out of your blood
- Stomach – breaks food down for digestion



Organ Systems

- Made up of the organs that work together to do a specific job



Examples of organ systems

- Digestive system – breaks down food so that your cells can have energy
- Excretory system – removes waste from your cells and body

