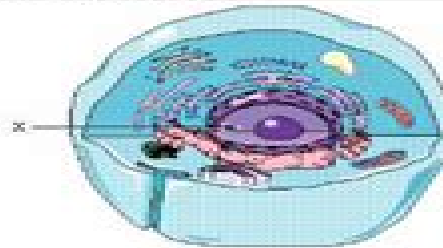


THE CELL THEORY

- although different living things may be as unlike as a violet and an octopus, they are all built in essentially the same way. The most basic similarity is that **all living things are composed of one or more cells**. This is known as the **Cell Theory**.
 - our knowledge of cells is built on work done with **microscopes**
 - English scientist **Robert Hooke** in 1665 first described cells from his observations of cork slices. Hooke first used the word "cell".
 - Dutch amateur scientist **Antonie van Leeuwenhoek** discovered microscopic animals in water
 - German scientists **Schleiden** and **Schwann** in 1830's were first to say that all organisms are made of one or more cells.
 - German biologist **Virchow** in 1858 stated that all cells come from the division of pre-existing cells.
 - Cells are the building blocks of life.
- The Cell Theory can be summarized as:

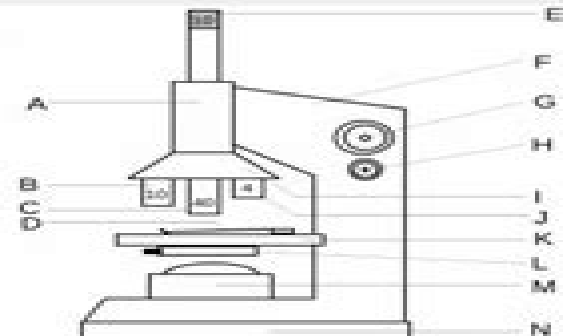


1. All living organisms are made up of one or more cells
2. The cell is the basic unit of life
3. All cells come from the division of pre-existing cells

- cells come in many **shapes** and **sizes**, although most are **microscopic**:
 - most cells are small, about 0.001 cm in length (1/100 of a mm, or 10 μm).
 - the smallest cells of the microorganism **mycoplasma** are 0.3 μm in size
 - Some cells are large. e.g. some giant algal cells may be several centimeters long. A chicken's egg is a single cell.
 - **40,000 red blood cells** would fill the letter "O" on a page of type. You produce about 2.5 million new red blood cells every second! Each square cm of your skin contains about **150,000 skin cells**.
 - Human beings are composed of about **50 to 100 trillion cells**.
- cells **carry on all the processes associated with life**, such as **reproducing** and **interacting** with the environment.

Microscopy

- The study of cell structure includes the fields of **CYTOLOGY** (for cells) and **HISTOLOGY** (for tissues), whereas the function of cells is studied in **CELL PHYSIOLOGY**, **BIOCHEMISTRY**, and **CYTOGENETICS**.
- The first instrument used in studying cell structure was the **light microscope**, which remains an important tool today. The **TRANSMISSION ELECTRON MICROSCOPE** and the **SCANNING ELECTRON MICROSCOPE** have vastly increased our knowledge.
- Before an object can be viewed, it is necessary to **stain** the material and cut it into samples **thin enough** for a light beam or an electron beam to penetrate them.
- First, the tissue is treated, to "**fix**" the structures so they will not be altered by the staining and slicing. Usually this is done by using chemicals such as **ALCOHOL** and **FORMALDEHYDE**.
- **Stains** have been developed that react differently with different cell structures, depending on their chemical composition or enzymatic activity. The use of stains containing **radioactive atoms**, known as **AUTORADIOGRAPHY**, often involves feeding cells specific compounds with radioactive atoms and then observing the distribution of radioactive events on a **photographic film emulsion**.



Relative Powers of Microscopes

1. **Compound Light Microscope**: maximum **resolving power** = 200 nm (maximum useful magnification = ~1000 X)
2. **Transmission Electron Microscope**: maximum resolving power = 0.5 nm (maximum useful magnification = >30,000 X)
3. **Scanning Electron Microscope**: Gives vivid 3-D images, but less magnification than transmission EM

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endocrine mechanisms responsible for maintaining homeostatic control of important physiologic variables and to assist the reader in understanding common pathophysiologic deviations from normal Over 360 multiple choice questions gauge the reader's capacity to effectively understand the subject material This new edition contains six new chapters covering hormone disposition measurement and secretion bovine equine and rodent estrus cycles primate menstrual cycle male reproductive system testosterone estrogen and progesterone comparative aspects of endocrinology Learning objectives have been added at the beginning of each chapter and all of the questions are new

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Textbook of Endocrine Physiology William J. Kovacs, Sergio R. Ojeda, 2011-11-11 The sixth edition of this highly popular text retains its comprehensive coverage of endocrine basics from previous editions while featuring entirely new chapters on several topics including the assessment of endocrine function sexual differentiation growth regulation the thyroid the adrenals and calcium homeostasis Chapters have been updated and reorganized to make information easily accessible in concise form and new figures and tables have been added to enhance the presentation of complex concepts Fundamental principles of endocrine physiology are reinforced with illustrative examples from clinical observation and the limitations of

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Endocrine Physiology Constance R. Martin, 1985 This graduate text and reference deals with vertebrate and particularly human endocrinology taking a balanced biochemical and physiological approach that emphasizes the mechanisms of hormone action It represents a complete reworking of Martin's Textbook of Endocrine Physiology 1976 detailing the tremendous advances in basic endocrinology and the profound changes in thinking about the nature and function of hormones that have taken place in the last eight years Completely up to date covering all major points of controversy and three times the size of its predecessor 200 new illustrations including electron micrographs and line drawings Provides useful pedagogic aids such as short self contained sections which treat secondary or controversial aspects of the main topic discussion Covers both clinical aspects and related topics such as the effect of hormones on sexual identity

and the possible link between growth factors and cancer. Balanced, comprehensive and up to the minute, this book is both an excellent text for graduate level courses and a valuable reference for researchers in physiology and for clinical endocrinologists.

The Endocrine System Lynette Rushton, 2009. Each title in the series *The Human Body: How It Works* investigates a different system or process of the human body, from organ systems to cells. Written by experts in human anatomy and accompanied by full color illustrations, photos, charts, and diagrams, each title thoroughly examines the role of each system as part of the complex machine that is the human body. Tasked with controlling growth, reproduction, and metabolism in the human body, the endocrine system employs a complex network of organs and glands throughout the body. By producing hormones like insulin, estrogen, and adrenaline, these glands and organs can communicate with other body parts to adjust and react to the body's surroundings and environment. In *The Endocrine System*, discover how the pancreas and reproductive organs work in conjunction with the pituitary, thyroid, and adrenal glands to maintain an internal balance within the human body and the diseases and disorders that affect its function.

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