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Basic Genetics

The blood theory of heredity, if this notion can be dignified with such a name, is really a part of the folklore antedating scientific biology. It is implicit in such popular phrases as "half blood," "new blood," and "blue blood." It does not mean that heredity is actually transmitted through the red liquid in blood vessels; the essential point is the belief that a parent transmits ...

heredity | Definition & Facts | Britannica

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In a typical human cell, only about 20% of the genes it contains are expressed (even less in muscle and nerve cells), even though almost all the cells in the organism contain the same DNA. The set of genes expressed in each cell is unique, which allows the cells to perform different functions.

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AP Biology Practice Test: Unit 5 — Heredity - High School ...

Blood is mostly liquid, with numerous cells and proteins suspended in it, making blood "thicker" than pure water. The average person has about 5 liters (more than a gallon) of blood.

Human Anatomy: Blood - Cells, Plasma, Circulation, and More

Cancer is a disease in which cells grow out of control. This happens because of changes in some of the genes inside cells. Genes are pieces of DNA that control how cells make the proteins the body needs to function, as well as how cells are kept in balance. Your genes affect things such as hair color, eye color, and height.

Family Cancer Syndromes

Cell Theory: all living organisms are composed of cells. The cell is the basic unit of life. Gene Theory: traits are inherited through gene transmission. Genes are located on chromosomes and consist of DNA. Evolution: any genetic change in a population that is inherited over several generations. These changes may be small or large, noticeable ...

Biology — Characteristics of Life and Principles

Cell, in biology, the basic membrane-bound unit that contains the fundamental molecules of life and of which all living things are composed. A single cell may be a complete organism in itself, such as a bacterium, or it may acquire a specialized function, becoming a building block of a multicellular organism.

cell | Definition, Types, Functions, Diagram, Division ...

Nucleic acids DNA - The Double Helix Recall that the nucleus is a small spherical, dense body in a cell. It is often called the "control center" because it controls all the activities of the cell including cell reproduction, and heredity.

DNA Double Helix KEY

Active transport is the method by which chemical energy moves substances against a concentration gradient. Learn about the different types of integral membrane proteins that are part of active ...

Active Transport in Cells: Definition & Examples - Video ...

Genetics: Branch of science that deals with heredity and variation. Heredity: It means the transmission of features/characters/traits from one generation to the next generation. Variation: The differences among the individuals of a species/population are called variations. Mendel and his work on Inheritance.

Heredity and Evolution Class 10 Notes Science Chapter 9 ...

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How does it work? The immune system develops all kinds of cells that help to destroy disease causing microbes. Some of these cells are specifically designed for a certain kind of disease. All throughout the body, disease fighting cells are stored in the immune system waiting for the signal to go to battle.

Biology for Kids: Immune System

Study the core scientific principles, theories, and processes that govern living organisms and biological systems with hands-on laboratory work.

AP Biology - AP Students | College Board

Heredity and Environment: Meaning and Effects! ... The human individual is the progeny of two parent cells that come together when a male sperm fertilizes a female egg. In the nuclei of these parent cells are certain hair like substances called 'chromosomes'. ... Galton in his pioneer work on Hereditary Genius (1869) has sought to show that ...

Heredity and Environment: Meaning and Effects

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She Has Her Mother's Laugh: The Powers, Perversions, and ...

The work is based on a simple concept: Although almost every cell in the body contains the full set of human genes, only about one-tenth of them are expressed in any particular type of cell. Thus, different types of cells— for example, muscle cells and skin cells—can be distinguished by their patterns of gene expression.

Understanding Cancer - NIH Curriculum Supplement Series ...

The DNA of prokaryotes is organized into a circular chromosome, supercoiled within the nucleoid region of the cell cytoplasm. Proteins that are needed for a specific function, or that are involved in the same biochemical pathway, are encoded together in blocks called operons. For example, all of the genes needed to use lactose as an energy source are coded next to each other in the lactose (or ...

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