



## Study Of The Human Body: Anatomy, Facts & Functions A Review

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**Introduction** : The human body is made up of cells, tissues, organs and organ systems. Each system is made up of its own specialized cells, tissues and organs, which in turn work together to perform specific functions. The functions of some systems overlap, while others are unique to a particular body system. The basic parts of the human body are the head, neck, torso, arms and legs.



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The human body is made up of many different organ systems that together bring in the chemicals it needs and delivers them to its cells. In other words, the different organ systems do for the body what a single-celled organism can do for itself. This means that each human cell needs the other cells in the body to survive. Some cells work to bring in oxygen, others work to bring in water, salt, sugar, and other important chemicals, and still others work to deliver these chemicals to where they are needed.

### Facts Relating to Human Body :

- The human body contains nearly 100 trillion cells.
- There are at least 10 times as many bacteria in the human body as cells.
- The average adult takes over 20,000 breaths a day.
- Each day, the kidneys process about 200 quarts (50 gallons) of blood to filter out about 2 quarts of waste and water
- Adults excrete about a quarter and a half (1.42 liters) of urine each day.
- The human brain contains about 100 billion nerve cells
- Water makes up more than 50 percent of the average adult's body weight

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