The **human body** is the entire structure of a [human](http://en.wikipedia.org/wiki/Human) [organism](http://en.wikipedia.org/wiki/Organism), and consists of a [head](http://en.wikipedia.org/wiki/Human_head), [neck](http://en.wikipedia.org/wiki/Neck), [torso](http://en.wikipedia.org/wiki/Torso), two [arms](http://en.wikipedia.org/wiki/Arm) and two [legs](http://en.wikipedia.org/wiki/Human_leg). By the time the human reaches [adulthood](http://en.wikipedia.org/wiki/Adulthood), the body consists of close to 100 [trillion](http://en.wikipedia.org/wiki/Orders_of_magnitude_%28numbers%29#1012) [cells](http://en.wikipedia.org/wiki/Cell_%28biology%29),[[1]](http://en.wikipedia.org/wiki/Human_body#cite_note-Greg_Roza-1) the basic unit of [life](http://en.wikipedia.org/wiki/Life). These cells are [organised biologically](http://en.wikipedia.org/wiki/Biological_organisation%22%20%5Co%20%22Biological%20organisation) to eventually form the whole body.