

Human Skeleton and Its Deformities

There are always a vast amount of joint which helps in the movement of our body such as for example "Socket Joints ".These are the joints which will make it possible to create a movement into various directions. These joints include a head of a lengthy bone such as thigh or upper arm, which can be quite definitely similar to a ball. The joints at hips and shoulders are the perfect example of describing socket joints.

There's another type of joint which is called "Hinge Joints" by which movement is possible in two directions. Human elbow and knee joints are the best example of describing Hinge Joints. Another extremely important kin of joints is "Pivot Joint ".This joint allows our body to make a twisting movement. We are able to easily feel it while rotating the palm our hands upside and down.

"Sliding Joint" is another type of joint which slides over bones as an example the wrist and ankle joints can be moved into various directions. There also remains "Gliding Joint", making the movement easily in a straight back and forth manner.

Apart from all the above joints which normally aid in movement, there's a "Fixed Joint" as well whereby movement is impossible at all, including the joints of skull and many more sub joints prevailing in the human skeleton.

Even though the human skeleton is the strongest element of human body but the very fact of immunity from catching diseases is ignorable. Sometimes the skeleton of human becomes so weak that it results in deformation and is called Genetic Disorders. There are several reasons for deformation such as GENETIC DISORDER and CLEFT PLATE which could cause deformity to the skeleton. In such a situation the palatine processes of maxilla and palatine cannot fuse and there seems to become a persistent opening found involving the oral and nasal cavity, which inhibits sucking. Such a predicament could lead to inhalation of food into lung thereby causing aspiration pneumonia.

Independent of the Genetic Disorders additionally there are some other skeletal deformities in which joints are damaged and is called Arthritis. This could cause swelling on the joints that is quite painful and helps it be impossible to move. The general impact of Arthritis is really painful so it makes it quite impossible to move the bone as it had been moving before.

About the Author

If there is a difference present in the joints of bones that can paralyze a person like there are lots of cases present to [sell your skulls](#) in which people had minor gap between their bones which made them to linger and in some instances they are even not had the opportunity to stand on that leg. Like the human body, bones will also be not immune to catching diseases.

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