



A Short Note on Stem Cell

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Stem Cell, an undifferentiated cell that can give rise to a wide variety of specialized cells that go on to form the various tissues and organs of creatures and plants. There is extraordinary interest in stem cell since they have potential in the advancement of treatments for replacing faulty or harmed cells coming about because of an assortment of issues and wounds, like Parkinson sickness, coronary disease, and diabetes. There are two significant sorts of stem cell: early stage stem cells and adult stem cell, which are additionally called tissue undifferentiated cells [1].

Areas of dynamic exploration on undifferentiated cell science inside these projects include:

‡ Fetal liver cells can be differentiated into various types of specialized cells structure a wide assortment of separated tissues in vitro, and

‡ Stem cell transplantation can be used to treat various types of diseases, including Parkinson's disease, Alzheimer's disease, and diabetes.

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