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A stem cell is a cell that, when it divides, can produce a copy of itself, as well as a differentiated cell progeny. This self-renewal capacity underlies the ability of adult stem cells, such as hematopoietic stem cells and spermatogonial stem cells, to constantly renew tissues that turn over rapidly in the adult.

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The Biocentric Universe Theory: Stem-cell guru Robert Lanza presents a radical new view of the universe and everything in it. Discover Magazine. Lanza's Research Featured on the Cover of U.S. News & World Report. Lanza's team cloned the first human embryo. How American scientists made history by creating lifesaving embryos cells.

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Gab1 is essential for several steps in development: migration of myogenic precursor cells into the limb anlage is impaired in Gab1^{-/-} embryos. As a consequence, extensor muscle groups of the forelimbs are virtually absent, and the flexor muscles reach less far. Fewer hindlimb muscles exist, which are smaller and disorganized.

Essential Role of Gab1 for Signaling by the C-Met Receptor ...

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