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students who need to save
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and methods in order to work
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derived from the inner cell mass of preimplantation embryos. Another example is induced pluripotent stem cells (iPSCs) derived from the epiblast layer of implanted embryos.

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from a blastocyst that is
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continue as stem cells and some cells that are destined to differentiate (become specialized). Stem cells are an ongoing source of the differentiated cells that make up the tissues and organs of animals and

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A stem cell or bone marrow
transplant replaces damaged
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ones. It can be used to treat conditions affecting the blood cells, such as leukaemia and lymphoma. Stem cells are special cells produced by bone marrow (a spongy tissue found in the centre of some bones) that

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can turn into different
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cells). It is the most-
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Embryonic stem cells. These
stem cells come from embryos
that are three to five days

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old. At this stage, an embryo is called a blastocyst and has about 150 cells. These are pluripotent (ploo-RIP-uh-tunt) stem cells, meaning they can divide into more stem cells or can become any type of

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a blastocyst. These stem cells can become any tissue in the body, excluding a placenta. Only cells from an earlier stage of the embryo, known as the morula, are totipotent, able to become all tissues in the body and

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germ layers but not
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Pluripotent, embryonic stem cells originate as inner cell mass (ICM) cells within a blastocyst. These stem cells can become any tissue in the body, excluding a

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placenta. Only cells from an earlier stage of the embryo, known as the morula, are totipotent, able to become all tissues in the body and the extraembryonic placenta.

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