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STEM CELLS - Volume 34, Issue 8 - August 2016 - Wiley ...

Orvos and colleagues report that myeloid-derived suppressor cells (MDSCs) infiltrate the glioblastoma microenvironment and localize adjacent to treatment-refractory cancer stem cells (CSCs). These authors demonstrate that CSCs secrete macrophage migration inhibitory factor (MIF), which is bound by C-X-C motif chemokine receptor 2 (CXCR2) expressed by the adjacent MDSCs. MIF binding triggers the production of arginase 1 (ARG1), which suppresses the function of cytotoxic, CD8

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Cancer stem cells revisited | Nature Medicine

The cancer stem cell (CSC) concept was proposed four decades ago, and states that tumor growth, analogous to the renewal of healthy tissues, is fueled by small numbers of dedicated stem cells. It

Stem cell transplant - Canadian Cancer Society

A stem cell transplant replaces stem cells. It is used when stem cells or bone marrow have been damaged or destroyed by disease, including some types of cancer, or by high doses of chemotherapy or radiation therapy used to treat cancer.

Cancer Stem Cells, Volume 141 - 1st Edition

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Types of Stem Cell Transplants for Cancer Treatment ...

In a typical stem cell transplant for cancer very high doses

of chemo are used, sometimes along with radiation therapy, to try to kill all the cancer cells. This treatment also kills the stem cells in the bone marrow. Soon after treatment, stem cells are given to replace those that were destroyed. These stem cells are given into a vein, much like a blood transfusion. Over time they settle in the bone marrow and begin to grow and make healthy blood cells. This process is called

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