

Breast Cancer Stem Cells & Therapy Resistance (SpringerBriefs In Stem Cells) By Phuc Van Pham

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Breast cancer research | full text | breast

The concept of cancer stem cells responsible for tumour origin, maintenance, and resistance to treatment has gained prominence in the field of breast cancer research.

Domain: www.breast-cancer-research.com File: /content/10/4/210

Breast cancer stem cells - pubmed central (pmc)

Breast cancer stem cells (BCSCs) constitute a subpopulation of tumor cells that express stem cell-associated markers and have a high capacity for tumor generation in

Domain: www.ncbi.nlm.nih.gov File: /pmc/articles/PMC3294043/

Cancer stem cells : web focus : nature

Cancer stem cells In this focus. Current Research; Podcast; Links; Cancer stem cells are defined as those cells within a tumour that can self-renew and drive

Domain: www.nature.com File: /nature/focus/cancerstemcells/

Breast cancer stem cells: obstacles to therapy

Only a fraction of the cells in a breast tumour are able to seed new tumour growth. These so-called breast cancer stem cells (bCSCs) are characterised by a numb

Domain: www.sciencedirect.com File: /science/article/pii/S0304383512002716

More than markers: biological significance of

Introduction. The cancer stem cell (CSC) hypothesis has been the focus of hundreds, if not thousands, of journal articles over the past decade.

Domain: mct.aacrjournals.org File: /content/9/9/2450.full

Ganglioside gd2 identifies breast cancer stem

1 Section of Molecular Hematology and Therapy, Department of Leukemia, and 2 Department of Molecular Pathology, The University of Texas MD Anderson Cancer Center

Domain: www.jci.org File: /articles/view/59735

Breast cancer stem cells research | clinical

Breast cancer stem cells were discovered in 2003 by scientists at the U-M Comprehensive Cancer Center. In the fight against breast cancer, there is good news and bad news.

Domain: www.mccancer.org File: </research/stem-cells/breast>

The real problem in breast tumors: cancer stem

The next step is to figure out what makes the cancer stem cells different from the other cells in the tumor. The researchers are currently using

Domain: www.genomenewsnetwork.org File: /articles/03_03/stem_c.shtml

Cancer stem cell research | university of

Recent research has identified cancer stem cells as those specific cells which cause cancer tumors to grow.

Identifying and targeting these cells may be the key to

Domain: www.mccancer.org File: </research/stem-cells>

Breast cancer stem cells are regulated by

Introduction. Many human cancers, including breast cancer, may be driven by a population of cells that display stem cell properties. These properties

Domain: cancerres.aacrjournals.org File: </content/71/2/614.full>

Blocking inflammation receptor kills breast cancer

The researchers identified a receptor, CXCR1, on the cancer stem cells which triggers growth of stem cells in response to inflammation and tissue damage.

Domain: www.cancer.med.umich.edu File: /news/breast_cancer_stem_cell_treatment10.shtml

Targeting cancer stem cells in breast cancer: a

Preclinical models have suggested that cancer stem cells play a role in tumor recurrence and metastasis following adjuvant therapy, and Max S. Wicha, MD, and his

Domain: www.ascopost.com File: </issues/april-15,-2014/targeting-cancer-stem-cells-in-breast-cancer-a-potential-clinical-strategy.aspx>

Jci - breast cancer stem cells, cytokine networks,

Many tumors, including breast cancer, are maintained by a subpopulation of cells that display stem cell properties, mediate metastasis, and contribute to treatment

Domain: www.jci.org File: </articles/view/57099>

Can stem cells aggressively treat cancer

Can Stem Cells Aggressively Treat Cancer?--A Cancer Specialist's Viewpoint.avi, The Number of Breast Cancer Stem Cells is Important, Alternative Treatments for Lung

Domain: wn.com File:

/Can_Stem_Cells_Aggressively_Treat_Cancer?--A_Cancer_Specialist%27s_Viewpoint.avi

Radiation generates cancer stem cells from less

Breast cancer stem cells, thought to be the sole source of tumor recurrence, are known to be resistant to radiation therapy and don't respond well to chemotherapy.

Domain: newsroom.ucla.edu File: </releases/radiation-treatments-generate-229002>

Cancer stem cell - wikipedia, the free

Cancer stem cells (CSCs) are cancer cells (found within tumors or hematological cancers) that possess characteristics associated with normal stem cells, specifically

Domain: en.wikipedia.org File: /wiki/Cancer_stem_cell

Cancer stem cells nejm

Cancer Stem Cells in the Hematopoietic System. The hematopoietic system is the best characterized somatic tissue with respect to stem-cell biology.

Domain: www.nejm.org File: [/doi/full/10.1056/NEJMra061808](https://doi.org/10.1056/NEJMra061808)

Stem cells and breast cancer dominican

Advocates for people with breast cancer hold great hope that stem cell advances could aid in the treatment of the disease. Researchers have showed that stem cells are

Domain: www.dominican.edu File: [/academics/hns/sciencemath/news/stemcellconference/stemcellscancer](https://academics/hns/sciencemath/news/stemcellconference/stemcellscancer)

Are stem cells involved in cancer? [stem cell

Are Stem Cells Involved in Cancer? Charles A. Goldthwaite, Jr., PhD. Cancer: Impact and Challenges. Data from 2007 suggest that approximately 1.4 million men and

Domain: stemcells.nih.gov File: [/info/Regenerative_Medicine/pages/2006chapter9.aspx](https://info/Regenerative_Medicine/pages/2006chapter9.aspx)

Breast cancer stem cells, emt and therapeutic

A small heterogeneous population of breast cancer cells acts as seeds to induce new tumor growth. These seeds or breast cancer stem cells (BCSCs) exhibit great

Domain: www.sciencedirect.com File: [/science/article/pii/S0006291X14016957](https://science/article/pii/S0006291X14016957)

Types of stem cell transplants for treating cancer

In a typical stem cell transplant very high doses of chemo are used, often along with radiation therapy, to try to destroy all of the cancer.

Domain: www.cancer.org File: [/treatment/treatmentsandsideeffects/treatmenttypes/bonemarrowandperipheralbloodstemcelltransplant/stem-cell-transplant-types-of-transplant](https://treatment/treatmentsandsideeffects/treatmenttypes/bonemarrowandperipheralbloodstemcelltransplant/stem-cell-transplant-types-of-transplant)

Breast cancer stem cells - national center for

Discovery of breast cancer stem cells. Historically, the hematopoietic field has led the way in the identification of stem and progenitor cells and their resulting

Domain: www.ncbi.nlm.nih.gov File: [/pubmed.ncbi.nlm.nih.gov/articles/PMC3753536/](https://pubmed.ncbi.nlm.nih.gov/articles/PMC3753536/)

Radiation-induced reprogramming of breast cancer

Breast cancers are thought to be organized hierarchically with a small number of breast cancer stem cells (BCSCs) able to regrow a tumor while their progeny lack this

Domain: onlinelibrary.wiley.com File: [/doi/10.1002/stem.1058/abstract](https://doi.org/10.1002/stem.1058/abstract)

Stemcentrx, backed by peter thiel, fights cancer

Sep 07, 2015 Peter Thiel Backs Biotech Unicorn Fighting Cancer Stem Cells. Are stem cells at the root of common cancers? A startup named Stemcentrx thinks so.

Domain: www.technologyreview.com File: [/news/541006/peter-thiel-backs-biotech-unicorn-fighting-cancer-stem-cells/](https://www.technologyreview.com/news/541006/peter-thiel-backs-biotech-unicorn-fighting-cancer-stem-cells/)

Reviews - cancer stem cell news

The Cancer Stem Cell Reviews page provides a comprehensive list of cancer stem cell review articles featured in Cancer Stem Cell News.

Domain: www.cancerstemcellnews.com File: [/reviews/](https://www.cancerstemcellnews.com/reviews/)

Broccoli versus breast cancer stem cells |

A new theory of cancer biology cancer stem cells and the role played by sulforaphane, a phytonutrient produced by cruciferous vegetables.

Domain: nutritionfacts.org File: [/video/broccoli-versus-breast-cancer-stem-cells/](https://nutritionfacts.org/video/broccoli-versus-breast-cancer-stem-cells/)

Breast cancer research | full text | cancer stem

Research article Cancer stem cell markers are enriched in normal tissue adjacent to triple negative breast cancer and inversely correlated with DNA repair deficiency

Domain: www.breast-cancer-research.com File: /content/15/5/R77

Stem cell treatment for breast cancer

Treatment for Breast Cancer At Stem Cell Treatment Institute advanced procedures are performed at some of the most scientifically advanced hospitals in the world.

Domain: www.stemcelltreatmentinstitute.com File: /breastcancer.asp

Breast cancer stem cells transition between

Previous studies have suggested that breast cancer stem cells (BCSCs) mediate metastasis, are resistant to radiation and chemotherapy, and contribute to relapse.

Domain: www.cell.com File: /stem-cell-reports/abstract/S2213-6711(13)00149-5

Understanding breast cancer stem cell

Human breast cancer (BC) is one of the leading causes of death for women worldwide, and is characterized by a group of highly heterogeneous lesions. The morphological

Domain: www.biomedcentral.com File: /1741-7015/11/169

Stem cells and breast cancer: 9781586039127:

The field of the cancer stem cell in solid tumors, such as breast, is in its infancy. Yet, the literature is rife with instances of hypothesis becoming dogma without

Domain: www.amazon.com File: /Stem-Cells-Breast-Cancer-Vonderhaar/dp/1586039121

Breast cancer stem cells: a new target for

The cancer stem cell (CSC) theory was first proposed to explain the fact that only a small proportion of leukemia or solid tumor cells have the capacity to induce

Domain: www.cancernetwork.com File: /breast-cancer/breast-cancer-stem-cells-new-target-therapy

Broccoli component limits breast cancer stem cells

A compound derived from broccoli could help prevent or treat breast cancer by targeting cancer stem cells -- the small number of cells that fuel a tumor's growth

Domain: www.cancer.med.umich.edu File: /news/broccoli-and-breast-cancer10.shtml

Stem cells reshape breasts after cancer - webmd

Dec 16, 2007 In a medical first, researchers have used stem cells to help reshape the breasts of women who have undergone a lumpectomy to remove a breast tumor.

Domain: www.webmd.com File: /breast-cancer/news/20071217/stem-cells-reshape-breasts-after-cancer

Herceptin may destroy cancer stem cells

Breast cancer stem cells make up about 1% of all cells in a breast cancer tumor. This lab study used a model of how breast cancers grow. The model also included

Domain: www.breastcancer.org File: /research-news/20100419

Cancer | ucla broad stem cell center

Broad Stem Cell Research Center faculty are dedicated to changing the diagnosis and treatment of cancer by attacking cancer stem cells through a new regenerative

New breast cancer stem cell findings explain how

Breast cancer stem cells exist in two different states and each state plays a role in how cancer spreads, according to an international collaboration of researchers.

Domain: www.uofmhealth.org File: /news/archive/201401/new-breast-cancer-stem-cell-findings-explain-how-cancer

Cancer stem cells | cancer network

Treatments that target cancer stem cells have been proposed as alternatives to current cancer therapies. However, the clonal evolution model suggests that multiple

Domain: www.cancernetwork.com File: /oncology-journal/cancer-stem-cells

Stem cells in the human breast - cold spring

Abstract. The origins of the epithelial cells participating in the development, tissue homeostasis, and cancer of the human breast are poorly understood.

Domain: cshperspectives.cshlp.org File: /content/2/5/a003160.full

Breast cancer stem cells vs. broccoli |

In my post The Best Detox last week, I detailed how a phytonutrient in broccoli boosts the detoxifying enzymes in the liver, but helping to clear carcinoge

Domain: nutritionfacts.org File: /2012/04/19/breast-cancer-stem-cells-vs-broccoli/

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