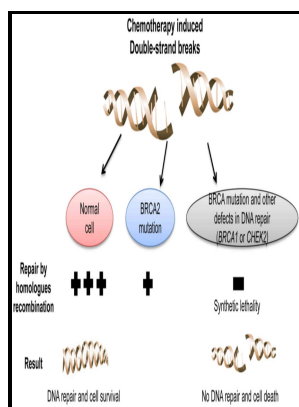


Genetic recombination in cancer

Academic Press - Spontaneous cell fusions amplify genetic diversity within tumors



Description: -

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 Clyde River Valley (Scotland)
 Glasgow (Scotland) -- Description and travel.
 Isaeus, ca. 420-ca. 350 B.C. -- Literary style.
 Isaeus, ca. 420-ca. 350 B.C. -- Language.
 World War, 1914-1918
 Irish question
 Recombination, Genitic.
 Neoplasms Metastasis.
 Neoplasms -- genetics.
 Genetic recombination.
 Cancer -- Genetic aspects. Genetic recombination in cancer
 -Genetic recombination in cancer
 Notes: Includes bibliographical references (p. [170]-236) and index.
 This edition was published in 2003



Filesize: 48.24 MB

Tags: #Genetic #Recombination #in #Cancer #(Enhanced #Edition) #on #Apple #Books

Genetic Recombination Between Stromal and Cancer Cells Results in Highly Malignant Cells Identified by Color

BRCA1- and BRCA2-defective tumours are also sensitive to a wide variety of other DNA-damaging anticancer drugs that may be used for selective killing of BRCA1- or BRCA2-defective cancers. In meiosis and mitosis, recombination occurs between similar molecules of DNA. Gene conversion events can be distinguished as deviations in an individual meiosis from the normal 2:2 segregation pattern e.

Genetic Testing for Men With Metastatic Prostate Cancer

This study reflects a unique culture of multidisciplinary collaboration within Moffitt.

Genetic recombination in bacteriophage lambda

The half-time for Bet-mediated renaturation, like RecA protein, is independent of ssDNA concentration. Initially, cell fusions give rise to cells that combine all of the DNA information from both of the parents.

Spontaneous cell fusions amplify genetic diversity within tumors

The ability to continuously create a diverse set of new cellular features enables cancers to develop the ability to grow in new tissue environments and to acquire resistance to anti-cancer drugs.

Genetic Recombination Between Stromal and Cancer Cells Results in Highly Malignant Cells Identified by Color

All participants have access to phone-based genetic counseling whether or not they are not found to have a mutation. Comparisons are drawn between results of in silico simulations involving mutations only versus mutation and fusion. In , genetic recombination during can lead to a novel set of information that can be passed on from the to the offspring.

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