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*"gave me my life
back," cancer*

survivor says

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~~FDA panel to vote~~

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cancer treatment
that is still in the
early stages of

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research. What
genes are. Genes
are coded
messages that tell
cells how to make
proteins. Proteins
are the molecules
that control the
way cells behave.
Our genes decide
what we look like
and how our body
works.

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gene therapy, and

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modification of

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The US Food and
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Administration
(FDA) has

recommended that
gene therapy
treatments for an
inherited immune
disorder are limited
to those who have
no alternative. The
move follows news
that a third child in
a similar French

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trial has developed
leukaemia.

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therapy products
are “armed”
through the
addition of genes
that cause the
tumor to express

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Combinations of
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Trial with Third

Cancer Gene

Therapy Treatment

and Appointment

of New Chief

Medical Officer 5th

March 2020 Kate

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PsiOxus, the gene

therapy for cancer

company, today

announced that it

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has started a
clinical trial with
NG-641, a four
transgene tumor-
microenvironment
modifying cancer
gene therapy.

PsiOxus Therapeutics Announces Clinical Trial with Third ...

The rapidly

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Changing field of
gene therapy
promises a number
of innovative
treatments for
cancer patients.

Advances in
genetic
modification of
cancer and
immune cells and
the use of oncolytic
viruses and
bacteria have led

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to numerous
clinical trials for
cancer therapy,
with several
progressing to late-
stage product
development.

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cancer:
regulatory
considerations
for ...**

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available treatment (such as chemotherapy) will be able to target cancer and make it a manageable disease.

Gene Therapy in Cancer Treatment: Present and Future ...

First, the addition

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of a synthetic gene gives the T cells a claw-like protein (called a receptor) that “sees” NY-ESO-1, a molecule on some cancer cells. Then CRISPR is used to remove three genes: two that can interfere with the NY-ESO-1 receptor and another that limits

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the cells' cancer-killing abilities.

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Breast cancer is the most common cancer in women all over the world. Furthermore, up to one third of breast tumors develop

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metastases that are resistant to standard therapies. Gene therapeutic strategies have been developed in order to specifically target cancer cells either directly or through the stimulation of antitumor immunity.

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therapy for
breast cancer:
progress and
challenges**

A groundbreaking
gene therapy could
treat cancer

patients by
manipulating their
immune system

has 'cured' more
than a third of
patients, scientists

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**Gene therapy
'extraordinary' at
fighting blood
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Conference Held in
Berlin, Germany,
September, 11-13,
1997 (Advances in

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Therapy Treatment

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of New Chief

Medical Officer 05

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Therapeutics, Ltd.
(PsiOxus), the gene
therapy for cancer
company, today
announced that it
has started a
clinical trial with
NG-641, a four
transgene tumor-
microenvironment
modifying cancer
gene therapy, to
cancer patients.

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Targeting Tumor

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Vectors Coding

Tumor Necrosis

Factor- α 1/27 Gene

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Therapy of Cancer ,
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Gene Therapy of Cancer, Third Edition

Nearly nine months later, more than a third showed no sign of the disease and more than half were still alive. The treatment uses gene therapy to

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prompt the
patient's blood
cells to attack
cancer....

Approaches

**'Extraordinary'
new cancer drug
appears to cure a
third of ...**

An investigational
anticancer gene
therapy has shown
potential for
treating platinum-

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resistant ovarian cancer. A recent study found ofranergene obadenovec (VB-111; VBL Therapeutics) to be well tolerated in more than 300 patients with this cancer. 1 A first-in-class targeted therapy, VB-111 is administered by

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intravenous
infusion once every
6 to 8 weeks.

Novel Gene Therapy Demonstrates Potential for

Ovarian ...

AAV gene therapy
has broad
therapeutic
implications for a
vast array of

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diseases. Some genetic diseases are caused by mutations in a single gene, while others are a result of mutations in multiple genes, for example, cancer.

Additionally, environmental factors, such as smoking and diet, can play a role in

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Diseases. Third
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**Reducing
barriers to
mainstream gene
therapy**

T-SiGn gene
therapy products
are “armed”
through the
addition of genes
that cause the
tumor to express
combinations of

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biologics including antibodies, cytokines and other immunomodulatory proteins. In effect, the T-SIGn viruses turn the tumor cells into “drug factories” to express combination gene therapy.

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Translational Approaches From Preclinical Studies To Clinical Implementation