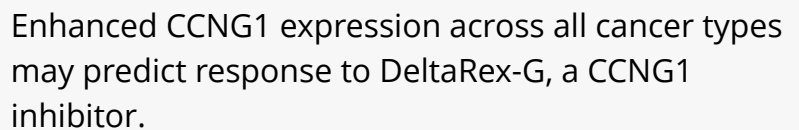


payload to kill cancer cells and their blood supply without collateral damage.



The human cyclin G1 (CCNG1) is a cancer gene that is found in all tumor types that have been tested to date. DeltaRex-G is a gene-targeted cancer drug with a navigational system that delivers the medicine directly to tumors and carries a CCNG1 inhibitor as its genetic

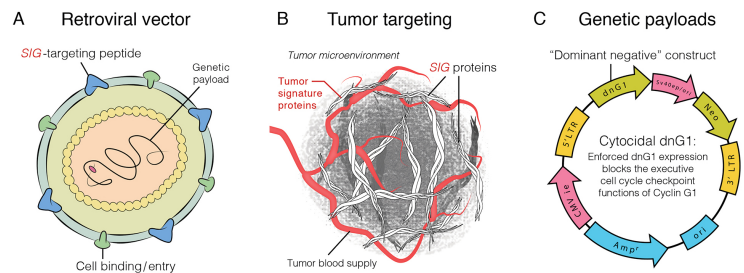
There are long term (>10 years) cancer survivors with DeltaRex-G therapy, giving rise to research on how DeltaRex-G could eradicate cancer stem cells that are responsible for recurrence and the spread of cancer to other organs.

DeltaRex-G is supplied by the Aveni Foundation, an IRS approved 501(c)(3) public charity founded by Dr. Gordon in 2018. Aveni Foundation raises funds through generous donations from benefactors to make the medicine. It is not available through drug or insurance companies.

To donate: Click on the DONATE button at www.avenifoundation.org or send a check to Aveni Foundation, 2811 Wilshire Blvd., Suite 420, Santa Monica CA 90403.

For further information, please visit our websites: www.avenifoundation.org, or contact Dr. Gordon at egordon@avenifoundation.org or egordon@sarcomaoncology.com.

ERLINDA GORDON
Aveni Foundation
+1 818-726-3278
[email us here](#)



Artist's Illustration of DeltaRex-G that hunts down tumors and nowhere else and kills cancer cells, cancer stem cells and their the blood supply. without damage to normal organs and bone marrow.



The Aveni Foundation mission is to expedite development of gene-targeted technologies for cancer and COVID-19, an unmet medical need.

This press release can be viewed online at: <https://www.einpresswire.com/article/647860380>

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