

UK PHILANTHROPISTS SIMONE AND PAUL COMMINS DONATED GBP 100,000 FOR DELTAREX-G CANCER RESEARCH

Working towards a cure for advanced sarcoma

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Who: Simone and Paul Commins, a UK businessman who has curated a successful trading career, donated GBP 100,000 to Aveni Foundation for <u>DeltaRex-G</u> cancer research. This was inspired by their niece, Hope Stringer, with advanced sarcoma who wishes to receive DeltaRex-G, a tumor-targeted gene therapy that has gained Expanded Access Authorization from the USFDA for the treatment of patients with advanced sarcoma and pancreatic cancer.

DeltaRex-G has induced long term survival (>10 years) in patients with chemotherapy failed Stage 4 soft tissue sarcoma, osteosarcoma, pancreatic cancer, breast cancer and B cell lymphoma (Chawla et al., Anticancer Res. 43: 2383-2391 (2023).

doi:10.21873/anticanres.16406).



Hope and husband Sean on Santa Monica Beach, California

DeltaRex-G was created over a decade ago by local scientists Drs. Erlinda M. Gordon and Frederick L. Hall. It is ONLY available at the Sarcoma Oncology Center in Santa Monica CA. DeltaRex-G is supplied by the Aveni Foundation, a 501(c)(3) public charity founded by Dr. Gordon in 2018, that raises money through generous benefactors to make the medicine. It is not available through drug or insurance companies.

Note Best: This press release is in compliance with HIPAA.

To donate: Click on the DONATE button at www.avenifoundation.org

For further information, please visit our websites: www.avenifoundation.org, contact Dr.Gordon

at egordon@avenifoundation.org or egordon@sarcomaoncology.com.

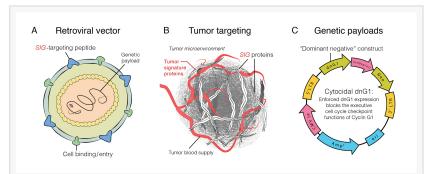


He surfs, I meditate. Getting me out of my own head first thing every day.

"

Hope Stringer

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Graphic illustration of DeltaRex-G vector. The DeltaRex-G vector has a navigational GPS system (A), for tracking down and binding to abnormal Signature (Sig) proteins in the tumor microenvironment (B), and encodes a CCNG1 inhibitor gene for killing cancer cells (C).



The Aveni Foundation mission is to expedite development of genetargeted technologies for cancer and other unmet medical needs.

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