Dr. Colleen Delaney from Coeptis Therapeutics on the development of next-generation cell therapy technologies for cancer and infectious diseases

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In a recent Investor.Coffee interview with host Jack Lifton, Dr.
Colleen Delaney, Chief Scientific and Medical Officer at Coeptis
Therapeutics Holdings, Inc. (NASDAQ: COEP), shares insights into
the company's innovative approach to cancer treatment. Dr.
Delaney begins with an overview on their commitment to
developing universally accessible and cost-effective cellular
treatments, including immunotherapy and CAR T-cell therapies for
the treatment of cancer and infectious diseases.

Dr. Delaney, with her background as a pediatric stem cell transplant physician and pediatric oncologist, emphasizes the company's use of a platform developed at the Fred Hutch Cancer Center and goes on to explain this to Jack.

Regarding the progress towards FDA approval, Coeptis has two Investigational New Drug (IND) applications approved, indicating the advanced stage of their clinical trials. The company's unique approach includes pool donor manufacturing for scalability and cost-effectiveness. Their primary starting material is umbilical cord blood, considered a clean and prolific source, avoiding the complexities of individual donor testing. To access the rest of this interview, click here

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Coeptis Therapeutics Holdings, Inc., together with its subsidiaries including Coeptis Therapeutics, Inc. and Coeptis Pharmaceuticals, Inc., (collectively "Coeptis"), biopharmaceutical company developing innovative cell therapy platforms for cancer that have the potential to disrupt conventional treatment paradigms and improve patient outcomes. Coeptis' product portfolio and rights are highlighted by assets licensed from Deverra Therapeutics, including an allogeneic cellular immunotherapy platform and DVX201, a clinical-stage, unmodified natural killer cell therapy technology. Additionally, Coeptis is developing a universal, multi-antigen CAR T technology licensed from the University of Pittsburgh (SNAP-CAR), and the GEAR™ cell therapy and companion diagnostic platforms, which Coeptis is developing with VyGen-Bio and leading medical researchers at the Karolinska Institutet. Coeptis' business model is designed around maximizing the value of its current product portfolio and rights through in-license agreements, out-license agreements and co-development relationships, as well as entering into strategic partnerships to expand its product rights and offerings, specifically those targeting cancer.

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