Humacyte to Present at the Jefferies Global Healthcare Conference

DURHAM, N.C., May 30, 2024 (GLOBE NEWSWIRE) -- Humacyte, Inc. (Nasdaq: HUMA), a clinical-stage biotechnology platform company developing universally implantable, bioengineered human tissue at commercial scale, today announced that Laura Niklason, M.D., Ph.D., Founder, President, and Chief Executive Officer, will present at the Jefferies Global Healthcare Conference, in New York, NY on Thursday, June 6, 2024. Management will also be available for one-on-one meetings.

Event: Jefferies Global Healthcare Conference
Location: Marriott Marquis, New York, NY
Presentation: Thursday, June 6, 1:00 p.m. ET
Webcast: https://wsw.com/webcast/jeff302/huma/1838384

A replay will be available for a limited time following the presentation on the Events & Presentations portion of the Humacyte website.

About Humacyte

Humacyte, Inc. (Nasdaq: HUMA) is developing a disruptive biotechnology platform to deliver universally implantable bioengineered human tissues, advanced tissue constructs, and organ systems designed to improve the lives of patients and transform the practice of medicine. The company develops and manufactures acellular tissues to treat a wide range of diseases, injuries, and chronic conditions. Humacyte's initial opportunity, a portfolio of HAVs, is currently in late-stage clinical trials targeting multiple vascular applications, including vascular trauma repair, AV access for hemodialysis, and peripheral arterial disease. In February 2024 the Food and Drug Administration (FDA) accepted Humacyte's Biologics License Application (BLA) seeking approval of the HAV in the vascular trauma indication and granted Priority Review with a Prescription Drug User Fee Act (PDUFA) date of August 10, 2024, Preclinical development is also underway in coronary artery bypass grafts, pediatric heart surgery, treatment of type 1 diabetes, and multiple novel cell and tissue applications. Humacyte's 6mm HAV for AV access in hemodialysis was the first product candidate to receive the FDA's Regenerative Medicine Advanced Therapy (RMAT) designation and has also received FDA Fast Track designation. Humacyte's 6mm HAV for urgent arterial repair following extremity vascular trauma also has received RMAT designation. The HAV received priority designation for the treatment of vascular trauma by the U.S. Secretary of Defense. For more information, visit www.Humacyte.com.

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