



IMUNON to Participate in the H.C. Wainwright Global Investment Conference

September 5, 2023

LAWRENCEVILLE, N.J., Sept. 05, 2023 (GLOBE NEWSWIRE) -- IMUNON, Inc. (NASDAQ: IMNN), a clinical-stage biotechnology company, announces that management will participate in the H.C. Wainwright 25th Annual Global Investment Conference being held September 11-13, 2023. A webcast of the IMUNON presentation will be available on the [Events](#) section of the Company's website beginning Monday, September 11 at 7:00 a.m. Eastern time.

Management is available throughout the conference for virtual one-on-one meetings. Institutional investors and industry professionals can [register](#) to attend the conference virtually or in-person at the Lotte New York Palace Hotel.

About IMUNON

IMUNON is a fully integrated, clinical stage biotechnology company focused on advancing a portfolio of innovative treatments that harness the body's natural mechanisms to generate safe, effective and durable responses across a broad array of human diseases, constituting a differentiating approach from conventional therapies.

IMUNON has two platform technologies: the TheraPlas modality for the development of immunotherapies and other anti-cancer nucleic acid-based therapies, and the PlaCCine modality for the development of nucleic acid vaccines for infectious diseases and cancer. The Company's lead clinical program, IMNN-001, is a DNA-based immunotherapy for the localized treatment of advanced ovarian cancer currently in Phase 2 development. IMNN-001 works by instructing the body to produce safe and durable levels of powerful cancer-fighting molecules, such as interleukin-12 and interferon gamma, at the tumor site. Additionally, the Company is conducting preclinical proof-of-concept studies on a nucleic acid vaccine candidate (IMNN-101) targeting the SARS-CoV-2 virus to validate its PlaCCine platform. IMUNON's platform technologies are based on the delivery of nucleic acids with novel synthetic delivery systems that are independent of viral vectors or devices. IMUNON will continue to leverage these platforms and to advance the technological frontier of nucleic acid-based products to better serve patients with difficult-to-treat conditions. For more information on IMUNON, visit www.imunon.com.

Contacts:

IMUNON

Jeffrey W. Church
Executive Vice President, CFO
and Corporate Secretary
609-482-2455
ichurch@imunon.com

LHA Investor Relations

Kim Sutton Golodetz
212-838-3777
Kgolodetz@lhai.com

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