September 8, 2026

TuHURA Biosciences to Present at the H.C. Wainwright 28th Annual Global Investment Conference

TAMPA, Fla., Sept. 8, 2026 /PRNewswire/ -- TuHURA Biosciences, Inc. (NASDAQ:HURA) ("TuHURA" or the "Company"), a Phase 3 immuno-oncology company developing novel therapeutics to overcome resistance to cancer immunotherapy, today announced that James A. Bianco, M.D., President and Chief Executive Officer of TuHURA will present at the H.C. Wainwright 28th Annual Global Investment Conference in New York, NY.

H.C. Wainwright 28th Annual Global Investment Conference	
Date:	Monday, September 14th
Time:	4:00pm ET
Format:	Fireside Chat & 1x1 Meetings

To register and view the presentation, please CLICK HERE.

An archived webcast of the Fireside Chat will be available on the Events Page in the investor section of TuHURA's website.

About TuHURA Biosciences, Inc.
TuHURA Biosciences, Inc. (NASDAQ: HURA) is a Phase 3 immuno-oncology company developing novel technologies to overcome primary and acquired resistance to cancer immunotherapy, two of the most common reasons cancer immunotherapies fail to work or stop working in the majority of patients with cancer.

TuHURA's lead innate immune agonist, IFx-2.0, is designed to overcome primary resistance to checkpoint inhibitors. TuHURA is enrolling patients in its randomized placebo-controlled Phase 3 registration trial of IFx-2.0 administered as an adjunctive therapy to Keytruda® (pembrolizumab) compared to Keytruda® plus placebo in first-line treatment for advanced or metastatic Merkel Cell Carcinoma.

In addition to its innate immune agonist product candidates, TuHURA is developing TBS-2025, a VISTA inhibiting mAb moving into dose escalation/optimization Phase 1b trial in mutNPM1 r/r AML, a molecularly defined subgroup representing approximately 35% of patients with AML. TuHURA is also leveraging its Delta Opioid Receptor technology to develop first-in-class, bi-specific, bi-functional antibody drug conjugates (ADCs) targeting MDSCs to inhibit their immune-suppressing effects on the tumor microenvironment to prevent T cell exhaustion and acquired resistance to checkpoint inhibitors and cellular therapies.

For more information, please visit www.tuhurabio.com and connect with TuHURA on Facebook, X, and LinkedIn.

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