

Fusion Pharmaceuticals To Present At The Guggenheim Securities Radiopharmaceuticals Day

HAMILTON, ON and BOSTON, May 11, 2022 [/PRNewswire/](#) -- Fusion Pharmaceuticals Inc. (Nasdaq: FUSN), a clinical-stage oncology company focused on developing next-generation radiopharmaceuticals as precision medicines, today announced that the Company will participate in a fireside chat at the Guggenheim Securities Radiopharmaceuticals Day in New York, New York on Tuesday, May 17, 2022 at 3:00 p.m. ET. Presenting on behalf of Fusion will be Chief Executive Officer John Valliant, Ph.D.

A live webcast of the event will be available on the "Events and Presentations" page in the "Investors & Media" section of the Company's website at <https://ir.fusionpharma.com/events-webcasts>. A replay of the webcast will be archived on the Company's website for 60 days following the presentation.

About Fusion

Fusion Pharmaceuticals is a clinical-stage oncology company focused on developing next-generation radiopharmaceuticals as precision medicines. Fusion connects alpha particle emitting isotopes to various targeting molecules in order to selectively deliver the alpha emitting payloads to tumors. Fusion's lead program, FPI-1434 targeting insulin-like growth factor 1 receptor, is currently in a Phase 1 clinical trial. The pipeline includes FPI-1966, targeting the fibroblast growth factor receptor 3 (FGFR3), advancing to a Phase 1 study following the recent investigational new drug (IND) clearance; and FPI-2059, a small molecule targeting neurotensin receptor 1 (NTSR1). In addition to a robust proprietary pipeline, Fusion has a collaboration with AstraZeneca to jointly develop novel targeted alpha therapies (TATs) and combination programs between Fusion's TATs and AstraZeneca's DNA Damage Repair Inhibitors (DDRIs) and immunoncology agents. Fusion has also entered into a collaboration with Merck to evaluate FPI-1434 in combination with Merck's KEYTRUDA® (pembrolizumab) in patients with solid tumors expressing IGF-1R. Fusion and Hamilton, Ontario-based McMaster University are building a current Good Manufacturing Practice (GMP) compliant radiopharmaceutical manufacturing facility designed to support manufacturing of the Company's growing pipeline of TATs.

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