

Rain Therapeutics Announces a Poster Presentation at the 34th EORTC/AACR/NCI Symposium

NEWARK, Calif., October 26, 2022 (GLOBENEWSWIRE) -- Rain Therapeutics Inc. (NasdaqGS: RAIN), ("Rain"), a late-stage company developing precision oncology therapeutics with a lead product candidate, milademetan, an oral, small molecule inhibitor of the MDM2-p53 complex that reactivates p53, today announced a poster presentation at the 34th EORTC/AACR/NCI Symposium taking place on October 26-28, 2022 in Barcelona, Spain.

Abstract Title: [Combination of MDM2 inhibition with milademetan and MEK inhibition leads to improved anti-tumor activity in cancer models harboring WT TP53](#)

Poster Session: Molecular Targeted Agents 1

Presenter: Vijaya G. Tirunagaru, Ph.D., Sr. Vice President and Head of Research, Rain Therapeutics, Newark, CA

Poster Session Date: Wednesday, October 26, 2022

Location: Exhibition Hall

A copy of the presentation materials can be accessed by visiting the "[Resources](#)" section of the Rain website after the conclusion of the presentation and will be archived on the Rain website.

About Rain Therapeutics Inc.

Rain Therapeutics Inc. is a late-stage precision oncology company developing therapies that target oncogenic drivers for which it is able to genetically select patients it believes will most likely benefit. This approach includes using a tumor-agnostic strategy to select patients based on their tumors' underlying genetics rather than histology. Rain's lead product candidate, milademetan, is a small molecule, oral inhibitor of MDM2-p53 complex that reactivates p53. In addition to milademetan, Rain is also developing a preclinical program that is focused on inducing synthetic lethality in cancer cells by inhibiting RAD52.

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