



Ayala Pharmaceuticals to Present at the 32nd Annual Oppenheimer Healthcare Conference

March 9, 2022

REHOVOT, Israel and WILMINGTON, Del., March 09, 2022 (GLOBE NEWSWIRE) -- Ayala Pharmaceuticals, Inc. (Nasdaq: AYLA), a clinical-stage oncology company focused on developing and commercializing small molecule therapeutics for patients suffering from rare and aggressive cancers, primarily in genetically defined patient populations, today announced that it will present at the 32nd Annual Oppenheimer Healthcare Conference, taking place on March 15-17, 2022. The company will also participate in one-on-one investor meetings at the conference.

Details on the presentation can be found below.

32nd Annual Oppenheimer Healthcare Conference

Format: Virtual Presentation

Date: Tuesday, March 15, 2022

Time: 10:40 AM – 11:10 AM EDT

A webcast of the presentation will be available on the "[Events and Presentations](#)" section of the Ayala Pharmaceuticals website.

About Ayala Pharmaceuticals

Ayala Pharmaceuticals, Inc. is a clinical-stage oncology company focused on developing and commercializing small molecule therapeutics for patients suffering from rare and aggressive cancers, primarily in genetically defined patient populations. Ayala's approach is focused on predicating, identifying and addressing tumorigenic drivers of cancer through a combination of its bioinformatics platform and next-generation sequencing to deliver targeted therapies to underserved patient populations. The company has two product candidates under development, AL101 and AL102, targeting the aberrant activation of the Notch pathway with gamma secretase inhibitors to treat a variety of tumors including Adenoid Cystic Carcinoma, Triple Negative Breast Cancer (TNBC), T-cell Acute Lymphoblastic Leukemia (T-ALL), Desmoid Tumors and Multiple Myeloma (MM) (in collaboration with Novartis). AL101, has received Fast Track Designation and Orphan Drug Designation from the U.S. FDA and is currently in a Phase 2 clinical trial for patients with ACC ([ACCURACY](#)) bearing Notch activating mutations and in a Phase 2 clinical trial for patients with TNBC ([TENACITY](#)) bearing Notch activating mutations and other gene rearrangements. AL102 is currently in a Pivotal Phase 2/3 clinical trials for patients with desmoid tumors ([RINGSIDE](#)) and is being evaluated in a Phase 1 clinical trial in combination with Novartis' BMCA targeting agent, WVT078, in Patients with relapsed/refractory Multiple Myeloma. For more information, visit www.ayalapharma.com.

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