

Azitra, Inc. Announces Presentation at the 2024 BIO International Convention

May 31, 2024 12:00 PM EDT

BRANFORD, Conn.--(BUSINESS WIRE)--May 31, 2024- Azitra, Inc. (NYSE American: AZTR), a clinical-stage biopharmaceutical company focused on developing innovative therapies for precision dermatology, today announced that management will present at the 2024 BIO International Convention being held June 3-6, 2024 in San Diego, California. The presentation will take place on Wednesday, June 5, 2024 at 12:00 PM PDT in Theater 3 at the San Diego Convention Center.

The corporate update will highlight Azitra's updates and progress on its pipeline, including ATR-12 in development for Netherton syndrome and ATR-04 in development for epidermal growth factor receptor (EGFR) inhibitor-induced dermal toxicity. Azitra's presentation details are as follows:

Acting 3 presentation document and a network. Event: 2204 BOI International Convention Conference Dates: June 3-6, 2024 Presentation Date: Wednesday, June 5, 2024 Presentation Time: 12:00 p.m. PT Venue: San Diego Convention Center in Theater 3 Presenter: Travis Whitfill, Chief Operating Officer

To schedule a meeting with the Company's management at the convention, please submit a meeting request through the BIO One-on-One Partnering 🛚 system or contact_ames@HaydenIR.com

About Azitra, Inc.

Azitra, Inc. is an early-stage clinical biopharmaceutical company focused on developing innovative therapies for precision dermatology using engineered proteins and topical live biotherapeutic products. The Company has built a proprietary platform that includes a microbial library comprised of approximately 1,500 unique bacterial strains that can be screened for unique therapeutic characteristics. The platform is augmented by antificial intelligence and machine learning technology that analyzes, predicts, and heips screen the Company's library of strains for drug like molecules. The Company's initial focus is on the development of genetically engineered strains of Staphylococcus epidermidis, which the Company considers to be an optimal therapeutic candidate species for engineering of dermatologic therapies. For more information, please visit <u>https://artianic.com/</u>.

Forward-Looking Statements

This press release contains forward-looking statements within the meaning of the Private Securities Ltigation Reform Act of 1995, as amended. These statements may be identified by words such as "aims," "anticipates," "believes," "could," "estimates," "appects," "forecasts," "goal," "intends," "any," "plans," "possible," "potential," "seeks," "will," and variations of these words or similar expressions that are intended to identify forward-looking statements. Any such statements in this press release that are not statements of historical fact may be deemed to be forward-looking statements. These forward-looking statements in this press release that are not statements of historical fact may be deemed to be forward-looking statements. These forward-looking statements in the and and ATR-04.

Any forward-obking statements in this press release are based on current expectations, estimates and projections only as of the date of this release and are subject to a number of risks and uncertainties that could cause actual results to differ materially and adversely from those set forth in or implied by such forward-obking statements. These risks and uncertainties include, but are not limited to that we may fail to successfully complete our Phase 1b trial for ATR-412 and preclinical studies of other product candidates and obtain required approval before commercial data to date (the risk that the Company's 10N application) for ATR-04 may not preclinical studies of other product candidates and obtain required approval before commercial data to date; the risk that the Company's 1ND application for ATR-04 may not proceed test from the FDA; our product candidates may not be effective, there may be delays in regulatory approval or changes in regulatory framework that are out of our control; our estimation of addressable markes of our product candidates may be have to attact and retain key with a state additional required funding, more efficient competitory treatment may enter pro-we may be involved in disputes stronding the use of our inelectual property crucial to our success, we may not be able to attact and retain key may be involved in disputes stronding the use ges study outcomes, and we are dependent on third-parties or associal stresses and production and test may enter pro-some or all appears of our product manufacturing, researed by tacking and properting tracial to the third test for the state and realise tady resumes and productive of last statements scored state for the state and realise tady resumes and the state and productive of last states and proves and uppear to a state and production and tasking statements are described in its annual report on FOM 100-400 to state and productive of last states and proves and uppear to a state and production and task state product and tasks are proved and ta

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