

August 21, 2023



# Actinium Pharma Highlights Abstracts Accepted for Oral and Poster Presentation at the EANM 2023 Congress

NEW YORK, Aug. 21, 2023 /PRNewswire/ -- Actinium Pharmaceuticals, Inc. (NYSE AMERICAN: ATNM) (Actinium or the Company), a leader in the development of targeted radiotherapies, today details two abstracts accepted for oral and poster presentation at the upcoming European Association of Nuclear Medicine (EANM) 2023 Congress, which will be held in Vienna, September 9-13, 2023. The EANM oral presentation, reflecting the potentially paradigm changing Iomab-B SIERRA data in facilitating transplants for people with AML who are currently not considered for transplant, represents the fifth oral presentation at prestigious medical conferences globally in 2023 including TCT, EBMT, SNMMI, and EHA.



## Details of the EANM oral presentation

*Presentation Title:* "Safety and dosimetry evaluation of personalized dose I131-apamistamab prior to HCT in the phase 3 SIERRA trial for patients with relapsed/refractory acute myeloid leukemia (R/R AML)"

*Session:* Theranostics Track - Oncology & Theranostics Committee / EARL - Featured

*Session:* Old but Novel Techniques

*Date and Time:* September 10, 3:00pm CET

## Details of the EANM e-poster presentation

All e-posters will be accessible for viewing for the entirety of the conference.

*e-Poster Title:* Feasibility of high-dose targeted radiation with I131-apamistamab in patients with relapsed/refractory AML: Dosimetry and radiation safety experience from the phase 3 SIERRA trial

*e-Poster Number:* EP-0608

*Session Title:* C: Therapy Clinical Study -> C1 Oncological Therapy Clinical Study -> C15 Other Oncological Treatments

## About Actinium

Actinium develops targeted radiotherapies to meaningfully improve survival for people who have failed existing oncology therapies. Advanced pipeline candidates lomab-B (pre-BLA), an induction and conditioning agent prior to bone marrow transplant, and Actimab-A (National Cancer Institute CRADA pivotal development path), a therapeutic, have demonstrated potential to extend survival outcomes for people with relapsed and refractory acute myeloid leukemia. Actinium plans to advance lomab-B for other blood cancers and next generation conditioning candidate lomab-ACT to improve cell and gene therapy outcomes. Actinium's technology platform is the basis for collaborations with Astellas Pharma for solid tumors, AVEO Oncology/LG Chem Life Sciences for HER3 solid tumors, and EpicentRx for its CD47 targeting agent, and several internal programs in solid tumors. Actinium holds more than 200 patents and patent applications.

For more information, please visit: <https://www.actiniumpharma.com/>

## Forward-Looking Statements

This press release may contain projections or other "forward-looking statements" within the meaning of the "safe-harbor" provisions of the private securities litigation reform act of 1995 regarding future events or the future financial performance of the Company which the Company undertakes no obligation to update. These statements are based on management's current expectations and are subject to risks and uncertainties that may cause actual results to differ materially from the anticipated or estimated future results, including the risks and uncertainties associated with preliminary study results varying from final results, estimates of potential markets for drugs under development, clinical trials, actions by the FDA and other governmental agencies, regulatory clearances, responses to regulatory matters, the market demand for and acceptance of Actinium's products and services, performance of clinical research organizations and other risks detailed from time to time in Actinium's filings with the Securities and Exchange Commission (the "SEC"), including without limitation its most recent annual report on form 10-K, subsequent quarterly reports on Forms 10-Q and Forms 8-K, each as amended and supplemented from time to time.

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