

TOURMALINE

Tourmaline Bio to Showcase Two Poster Presentations at the 2024 Cardiometabolic Health Congress

October 11, 2024

NEW YORK, Oct. 11, 2024 (GLOBE NEWSWIRE) -- Tourmaline Bio, Inc. (Tourmaline) (NASDAQ: TRML), a late-stage clinical biotechnology company developing transformative medicines to dramatically improve the lives of patients with life-altering immune and inflammatory diseases, today announced that it expects to present two posters at the upcoming 19th Annual Cardiometabolic Health Congress (CMHC), taking place October 17-19, 2024, in Boston, MA.

These posters highlight Tourmaline's ongoing commitment to further characterizing inflammatory cardiovascular risk, as well as potential therapeutic mechanisms of IL-6 inhibition.

Poster Presentations:

Title: *Utilization of High-Sensitivity C-Reactive Protein Testing in Primary and Secondary ASCVD Prevention*

Authors: Emil deGoma, MD¹; Yung Chyung, MD¹; John Walsh, MD¹; C. William Pike, MD²; Jananee Muralidharan, MD²; Vincent Marino²; J. Craig Davis²; Saurabh Gombhar, MD, PhD²; Michael D. Shapiro, DO, MCR³

Affiliations:

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²Atropos Health, Inc., New York, NY, USA

³Wake Forest University School of Medicine, Winston-Salem, NC, USA

Title: *Effect of IL-6 Inhibition on Lipoprotein(a) Levels: A Systematic Review and Meta-Analysis*

Authors: Saeid Mirzai, DO¹; Emil deGoma, MD²; John Walsh, MD²; Raya Mahbuba, MSc³; Yung Chyung, MD²; Michael D. Shapiro, DO, MCR¹

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For more information, please visit <https://www.cardiometabolicealth.org/19th-annual-cmhc/>.

About Tourmaline Bio

Tourmaline is a late-stage clinical biotechnology company driven by its mission to develop transformative medicines that dramatically improve the lives of patients with life-altering immune and inflammatory diseases. Tourmaline's lead asset is pacibekitug (also referred to as TOUR006).

About Pacibekitug

Pacibekitug (also referred to as TOUR006) is a long-acting, fully-human, anti-IL-6 monoclonal antibody with best-in-class potential and differentiated properties including a naturally long half-life, low immunogenicity, and high binding affinity to IL-6. Pacibekitug has been previously studied in approximately 450 participants, including patients with autoimmune disorders, across six completed clinical trials. Tourmaline is developing pacibekitug in thyroid eye disease (TED) and atherosclerotic cardiovascular disease (ASCVD) as its first two indications, with additional diseases under consideration.

For more information about Tourmaline Bio and pacibekitug, please visit <https://www.tourmalinebio.com>.

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