



Resverlogix Supports Epigenetics Satellite Symposium and Provides Oral Presentation on Apabetalone at the European Society of Cardiology Congress 2018 in Munich

Key Opinion Leaders gather to discuss: LDL-c: Done Deal, Next Epigenetics?

Dr. Ewelina Kulikowski of Resverlogix to present data on the effect of apabetalone on vascular inflammation

CALGARY, Alberta, Aug. 22, 2018 -- Resverlogix Corp. ("Resverlogix" or the "Company") (TSX:RVX) today announced it is supporting a satellite symposium on August 25th, 2018, at the European Society of Cardiology Congress 2018 in Munich, Germany, titled: *LDL-c: Done Deal, Next Epigenetics?*

Satellite Symposium Agenda

15:30 - 15:35 (local time): *Introduction*

Ulrich Laufs, MD – Leipzig, Germany

15:35 - 15:50: *The real residual risk in patients with CVD & diabetes: The promise of epigenetics*

Erik Stroes, MD – Amsterdam, Netherlands

15:50 - 16:10: *Understanding epigenetics: The potential rationale for BET inhibition in management of CVD*

Jorge Plutzky, MD – Boston, USA

16:10 - 16:25: *A clinical view on BET inhibition in targeting residual risk in CVD and diabetes*

Kausik Ray, MD

16:25 – 16:30: *Discussion & summary*

Co-Chairmen

Kausik Ray, MD

Ulrich Laufs, MD

Symposium presentations and videos will be posted to the Company website [HERE](#) once available.

Satellite Symposium Educational Objectives

- To summarize the epidemiology and pathophysiology of patients at high cardiovascular risk with diabetes
- To understand the origin of the high residual cardiovascular risk in patients with diabetes and CVD
- To review how BET inhibition affects gene expression via epigenetic mechanisms, as a novel strategy to improve outcomes in CVD
- To update and review current clinical research programmes evaluating the role of epigenetic regulation of gene expression in CVD management

In addition to the satellite symposium, Dr. Ewelina Kulikowski, Senior Vice President of Research & Development of Resverlogix will provide an oral presentation during the Basic and Translational Science Hot Line - Vascular Biology session on Aug. 27, 2018 at 15:00 (local time), titled: *Apabetalone (RVX-208) Reduces Monocyte-Endothelial Cell Adhesion and Expression of Key Vascular Inflammation Markers in Monocytes, Endothelial Cells and in Inflamed Mouse Aorta.*

In Other News

Resverlogix will be participating at the following upcoming conferences:

- 20th Annual Rodman & Renshaw Global Investment Conference, September 4-6, 2018, New York City
- NewsMakers in the Biotech Industry, September 7th, 2018, New York City
- BIO Investor Forum, October 17-18, 2018, San Francisco

About Resverlogix

Resverlogix is developing apabetalone (RVX-208), a first-in-class, small molecule that is a selective BET (bromodomain and extra-terminal) inhibitor. BET bromodomain inhibition is an epigenetic mechanism that can regulate disease-causing genes. Apabetalone is a BET inhibitor selective for the second bromodomain (BD2) within the BET proteins. This selective inhibition of apabetalone on BD2 produces a specific set of biological effects with potentially important benefits for patients with high-risk cardiovascular disease, diabetes mellitus, chronic kidney disease, end-stage renal disease treated with hemodialysis, neurodegenerative disease, Fabry disease, peripheral artery disease and other orphan diseases, while maintaining a well

described safety profile.

Resverlogix common shares trade on the Toronto Stock Exchange (TSX:RVX).

Follow us on Twitter: @Resverlogix_RVX

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