



Targeted Molecular Therapy for Preventing Heart Failure and Sudden Cardiac Death



Register at www.nyas.org/heartfailure

Heart failure and sudden cardiac death is the leading cause of mortality in the US. Development of effective therapies has been hampered by a lack of understanding of the mechanisms that cause these disorders. This symposium reviews the biology and current therapeutic approaches for treating sudden cardiac death, and discusses current research efforts to identify useful molecular targets and useful therapeutic approaches to combat this disease. The goal is to provide a review of current clinical treatments, and a discussion of new approaches to address this unmet medical need.

Organizers

Charles A. Lunn, Merck Research Laboratories

Martin A. Schwarz, Mount Sinai School of Medicine

Jennifer Henry, New York Academy of Sciences

Speakers

Fadi G. Akar, Mount Sinai School of Medicine

Roger J. Hajjar, Mount Sinai School of Medicine

Mariell Jessup, University of Pennsylvania School of Medicine

Walter J. Koch, Thomas Jefferson University

Evangelia Kranias, University of Cincinnati College of Medicine

Presented by the **Biochemical Pharmacology Discussion Group** at the **New York Academy of Sciences** and the **New York Chapter of the American Chemical Society**.

This meeting is part of our **Translational Medicine Initiative**, sponsored by the **Josiah Macy Jr. Foundation**.

**SEP
28**
1:00 PM-
5:00 PM

Registration

Member: FREE

Non-Member
(Student/Postdoc): \$15

Non-Member: \$30

Location

The New York
Academy of Sciences
7 World Trade Center
250 Greenwich St, 40th Fl
New York, NY 10007

For additional info, e-mail
nym meetings@nyas.org or
call 212.298.3725

Sponsorship Opportunities

For sponsorship opportunities,
please contact **Cristine Barreto**
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212.298.8652.