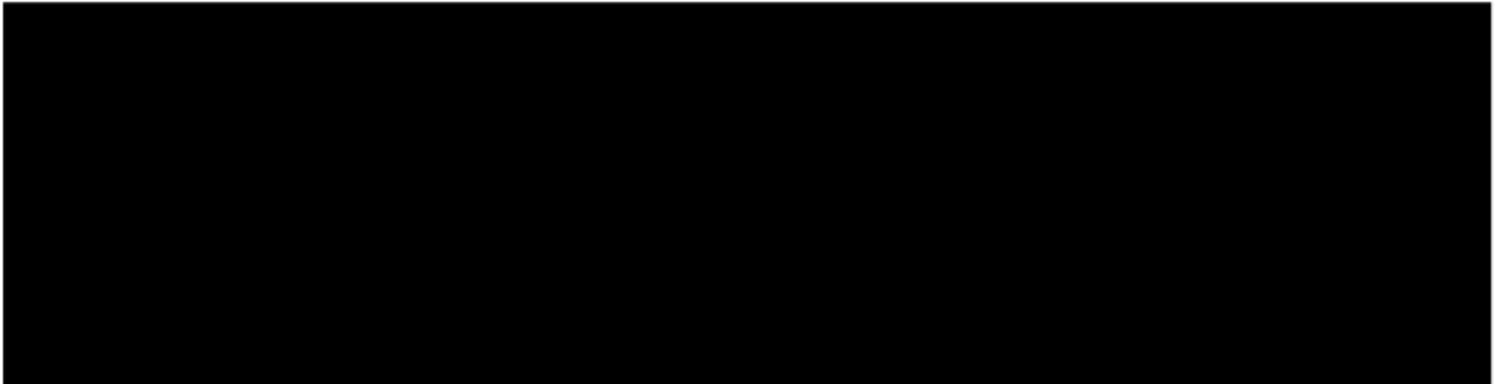

From: jeffrey E. <jeevacation@gmail.com>
Sent: Sunday, September 20, 2015 8:19 PM
To: John Brockman
Subject: Re: news

hang in thre

On Sun, Sep 20, 2015 at 4:14 PM, John Brockman= [REDACTED] > wrote:

c/o New =ork-Presbyterian Hospital, Weill-Cornell Division
South 4, Room 4-413
York Avenue & East 68th Street
New York, NY 10065



Can talk but best to email first. Thanks for staying in touch. who expected=this??

Best,

JB
Private email: [REDACTED]
Mobile: [REDACTED]

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Bruce B. Lerman, M.D.
Clinical Cardiac Electrophysiology
<https://weillcornell.org/bblerman>

Dr. Bruce B. Lerman is the H. Altschul Master Professor of Medicine, Chief =f the Division of Cardiology and Director of the Electrophysiology Laborat=ry at Weill-Cornell and the New York Presbyterian Hospital. He recei=ed his medical degree from Loyola University - Stritch School of Medicine,=was an intern and medical resident at Northwestern University and complete= his cardiology fellowship at Johns Hopkins. He trained in cardiac e=ectrophysiology at the University of Pennsylvania.

He has authored over 200 original publications, 60 book chapters and 2 books. He is a recipient of the Established Investigator Award from the American Heart Association and had received multiple grants from the NIH. He is currently on the editorial boards of Circulation, Heart Rhythm, Journal of Cardiac Electrophysiology, Pacing and Clinical Electrophysiology and the Journal of Innovations in Cardiac Rhythm Management. He is a member of the writing committee of the American Board of Internal Medicine for the Cardiac Electrophysiology Board Examination..

His research contributions include elucidating the myriad electrophysiological mechanisms of the nucleoside adenosine, pioneering the concept of current-based defibrillation and determining the role of mechanoelectrical feedback as a stimulus for triggering malignant ventricular arrhythmias. His current work focuses on the cellular and molecular mechanisms of ventricular outflow tract tachycardia. His laboratory has identified critical somatic mutations in the cAMP signal transduction cascade that mediate his form of ventricular tachycardia, thus introducing a new paradigm for the causation of ventricular tachycardia. He has been issued 4 patents.

His clinical concentration focuses on the diagnosis and treatment (ablation) of complex atrial and ventricular arrhythmias, as well as on the treatment of life-threatening arrhythmias with implantable devices. For the last 15 years, he's been named in New York Magazine- Best Doctors, Castle Connolly – America's Top Doctors, US News and World Report (Best Doctors) and the New York Times (Super Doctors).

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please note

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