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

[redacted]

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

Best,

JB
Private email: [redacted]
Mobile: [redacted]

======

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 book=. He is a recipient of the Established Investigator Award from the America= Heart Association and had received multiple grants from the NIH. He is cu=rently on the editorial boards of Circulation, Heart Rhythm, Journal of Ca=diac Electrophysiology, Pacing and Clinical Electrophysology and the=Journal of Innovations in Cardiac Rhythm Management. He is a member of the=exam writing committee of the American Board of Internal Medicine for the =ardiac Electrophysiology Board Examination..

His research contributions include elucidating the myriad electrophsyiologi= mechanisms of the nucleoside adenosine, pioneering the concep= of current-based defibrillation and determining the role of mechanoelectr=cal feedback as a stimulus for triggering malignant ventricular arrhythmia=. His current work focuses on the the cellular and molecular mechanisms of=ventricular outflow tract tachycardia. His laboratory has identified criti=al 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=

He 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 =ears, he's been named in New York Magazine- Best Doctors, Ca=tle Connolly – America's Top Doctors, US News and World Re=ort (Best Doctors) and the New York Times (Super Doctors).

--