

From: Sana Alajmovic <[REDACTED]>
To: Jeffrey Epstein <JEEVACATION@gmail.com>
Subject: Mr. G. Steven Burrill
Date: Tue, 04 Dec 2012 22:14:03 +0000

Dear Jeffrey,

We are sad that you could not join us last Saturday but I understand you have a busy schedule.

I wanted to ask you whether I have your permission to introduce you to Mr. G. Steven Burrill, Founder & CEO of Burrill & Company - a global venture capital firm within Life Sciences?

I met him through SALSS and having on several occasions told him about the Jeffrey Epstein Foundation, he became very interested in your support of cutting edge research.

Mr. Burrill himself was recognized as a biotech investment visionary by the Scientific American magazine (The Scientific American 50) in 2002. Please see below for full bio. I am confident that the two of you would have a great intellectual exchange.

Kindest,

Sana

G. Steven Burrill

Chief Executive Officer

G. Steven Burrill has been involved in the growth and prosperity of the biotechnology industry for over 40 years. Mr. Burrill founded and has been Chief Executive Officer of Burrill & Company, a venture capital and merchant banking firm, since 1994. Prior to founding Burrill & Company in 1994, he spent 28 years with Ernst & Young, directing and coordinating the firm's services to clients in the field of biotechnology, life sciences, high technology, and manufacturing worldwide. He currently serves on the Boards of Directors of AliveCor (Chairman), Catalyst Biosciences, Depomed (NASDAQ: DEPO), NewBridge, Novadaq (NASDAQ: NVDQ), Targacept (NASDAQ: TRGT) and XDX. Previously he served as Chairman of the Boards of Biologene, Abunda Nutrition and Pharmasset.

Mr. Burrill is a founder and currently serves as Chairman of the Board of the National Science and Technology Medals Foundation (NSTMF). He chaired the National Research Council study on linkages in biotechnology between Japan and the United States and was also involved with the US-Japan Science and Technology Agreement Study of Technology Transfer Mechanisms between the US and Japan. His other non-profit activities include serving as Chairman of the Boards of Directors of the Life Science Foundation, the World Council for Ethical Standards, the Vilas County (Wisconsin) Economic Development Corporation (VCEDC) and as Vice Chairman of the National Health Museum. He is also on the Boards of the Bay Area Science Infrastructure Consortium, BayBio (Emeritus), the Buck Institute for Research on Aging, the California Healthcare Institute (Emeritus), The Exploratorium (Emeritus), the Gladstone Foundation, the Kellogg Center for Biotechnology, the MIT Center for Biomedical Innovation, BIO Ventures for Global Health (BVGH), the Harvard Medical School Genetics Advisory Council and the NIH Scientific Management Review Board.

In 2012 Mr. Burrill received the Richard Bolte, Sr. Award for Supporting Industries from the Chemical Heritage Foundation in Philadelphia for his biotechnology industry leadership worldwide. In 2011 he

received a lifetime achievement award at Scrip Intelligence's annual Scrip Award ceremony in London. That same year he received the Breath of Life Award from the Northern California Chapter of the Cystic Fibrosis Foundation to honor his contributions to the life sciences industry. In 2008 he received both the BayBio Pantheon DiNA lifetime achievement award for his biotech leadership worldwide, and the Alan Cranston Living Legend Award for his central role in advancing biomedical research globally. In 2002 he was recognized as a biotech investment visionary by the Scientific American magazine (The Scientific American 50), and was also honored that year at the American Liver Foundation's Annual "Salute to Excellence" Gala, which honors the leaders from the Bay Area's medical, biotech and bio-pharmaceutical industries. In 1995 Mr. Burrill received BIO's "service award" for his global biotechnology leadership.

He serves on the editorial boards of Scientific American, the Journal of Commercial Biotechnology and Life Science Leader and on the advisory boards of the Center for Policy on Emerging Technologies (C-PET) and BioAg Gateway, City of Madison. He is an advisor to the University of Illinois Institute for Genomic Biology, the University of Wisconsin-College of Agriculture and Life Sciences, the University of Minnesota College of Biological Sciences, University of California, Davis, and Duke University, and is an adjunct professor at University of California, San Francisco. He also serves on the Advisory Boards for the Department of Biology at San Francisco State University and the Biotechnology Master's Program in the Department of Biology at the University of San Francisco. He serves on the BioNJ Diagnostics and Personalized Medicine Committee.

Mr. Burrill earned a BBA degree from the University of Wisconsin, Madison.

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