



bioelectronic

medicine

forum

2018

The Management and Investment Conference for the Bioelectronic Medicine Industry

At this conference, attendees will:

- ➔ Interact with key VC firms in bioelectronic medicine
- ➔ Keep abreast of the latest technology developments
- ➔ Acquire management insight on issues facing the industry

Register Now at www.neurotechreports.com

Technologies Covered

Bioelectronic Medicine
Vagus Nerve Stimulation
Peripheral Nerve Stimulation
Surface Stimulation Devices
Wearable Therapies
Electrode Design

Issues Discussed

Obtaining Financing
Partnering Opportunities
Reimbursement Outlook
Relationships with Bio/Pharma Firms
Marketing and Distribution
Developing Clinician Support

Featured Entrepreneurs

Axion Biosystems, Atlanta, GA. Manufacturer of multi-well microelectrode array technology.

NeuSpera Medical, Inc, San Jose, CA. Manufacturer of mid-field powering technology for bioelectronic medicine applications.

PathMaker Neurosystems, Inc, Boston, MA. Manufacturer of noninvasive stimulation systems for treatment of neuromotor conditions.

GiMer Medical, Taipei, Taiwan. Developer of ultra-high frequency spinal cord stimulation systems.

Gold Sponsor



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2018

March 22, 2018
Millennium Broadway
New York, NY

Who Should Attend

- Bioelectronic Medicine Executives
- Venture Capital Professionals
- Entrepreneurs
- Bio/Pharm Industry Professionals
- Biotech Researchers



461 Second St. #124
San Francisco, CA 94107



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This inaugural meeting represents the first management and investment conference for the new and emerging bioelectronic medicine industry. Attendees will have an exclusive opportunity to interact with some of the key leaders driving this field forward. The schedule of presentations and panel discussions features a host of experts with a wealth of information on the neuroscience industry and the investment community.

Featured speakers include Gene Civillico, Ph.D., the NIH Program Manager for the SPARC program, which has funded much of the early research in this field. Also presenting is Eric van Gieson, Ph.D., Program Manager at DARPA's Biological Technologies Office, which oversees the ElectRx program. Sessions will cover a range of technologies and indications for bioelectronic medicine, including applications in cardiovascular medicine, inflammation, gastrointestinal disorders, and many other clinical specialties. Attendees will hear from some of the leading researchers and entrepreneurs developing clinically and commercially promising products such as implanted vagus nerve stimulation systems to treat hypertension, and surface stimulation devices to treat a range of disorders.

The conference is co-sponsored by the Feinstein Institute for Medical Research. The event takes place in the same venue and one day prior to the Future Leaders Conference, which is produced and organized by BioCentury, a global leader in business intelligence for the biopharma industry. BioCentury is pleased to serve as a marketing partner of the Bioelectronic Medicine Forum.

Hotel Information

The 2018 Bioelectronic Medicine Forum will take place at the Millennium Broadway Times Square New York. To reserve a room, call the hotel at 212 768 4400.

Speakers and Panelists

Conference Moderators

James Cavuoto, Editor and Publisher, Neurotech Reports
Imran Eba, Partner, Action Potential Venture Capital
Jennifer French, Senior Editor and Associate Publisher, Neurotech Reports
Jeremy Koff, Senior Contributing Editor, Neurotech Reports

Panelists and Presenters

Michael Ackermann, Ph.D., Oyster Point Pharmaceuticals
Chad Bouton, Feinstein Institute
Gene Civillico, Ph.D., National Institutes of Health
Christopher Czura, Ph.D., Sanguistat Inc.
Andrew ElBardissi, M.D., Deerfield Management
Kristopher Famm, Ph.D., Galvani Bioelectronics
Eric van Gieson, Ph.D., DARPA
Ana Maiques, Neuroelectrics
Milton Morris, Ph.D., NeuSpectra Medical
Evan Northon, Abbott Ventures

2018 Bioelectronic Medicine Forum

March 22, 2018, Millennium Broadway, New York, NY

Tentative Agenda

- 8:00–8:30 Registration and Coffee**
- 8:30–9:00 Overview of Bioelectronic Medicine Industry**
James Cavuoto, Editor, Neurotech Reports
- 9:00–10:00 Keynote Addresses**
Gene Civillico, Ph.D., Program Manager, NIH SPARC Program
Eric van Gieson, Ph.D., Program Manager, DARPA Biotechnologies Office
- 10:00–10:30 Coffee Break**
- 10:30–11:15 Entrepreneur Panel I**
Jennifer French, Senior Editor, Neurotech Reports, Moderator
Tom O'Brien, President and CEO, Axion Biosystems
Milton Morris, Ph.D., President and CEO, NeuSpera Medical
Nader Yaghoubi, M.D., Ph.D., President and CEO, PathMaker Neurosystems, Inc.
- 11:15–12:00 Investment in Bioelectronic Medicine**
James Cavuoto, Editor, Neurotech Reports, Moderator
Imran Eba, Partner, Action Potential Venture Capital
Andrew ElBardissi, M.D., Principal, Deerfield Management
Evan Norton, Divisional Vice President, Abbott Ventures
- 12:00–1:30 Luncheon**
- 1:30–2:15 Entrepreneur Panel II**
Tina Chang, Director of International Business, GiMer Medical
Jorn Rickert, CEO, CorTec GmbH
Ana Maiques, CEO, Neuroelectrics
- 2:15–3:00 Regulatory and Reimbursement Issues**
Jeremy Koff, Senior Contributing Editor, Neurotech Reports, Moderator
Chad Bouton, VP, Advanced Engineering and Technology, Feinstein Institute for Medical Research
- 3:00–3:30 Refreshment Break**
- 3:30–4:15 Entrepreneur Panel III**
Allen Braswell, CEO, Magneceutical Health
Chris Czura, Ph.D., Co-Founder and CSO, Sanguistat, Inc.
- 4:15–5:00 Pharma's Future in Bioelectronic Medicine**
Imran Eba, Partner, Action Potential Venture Capital, Moderator
Kristopher Famm, Ph.D., President, Galvani Bioelectronics
Michael Ackermann, Ph.D., Chairman, Oyster Point Pharmaceuticals
- 5:00–7:00 Cocktail Reception**

Registration Form

Registration fee: Attendee \$995 Presenter \$1995

Name _____

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