New York Academy of Medicine • New York, NY • April 14, 2026

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Technologies Covered
Biolectronic Medicine
Vagus Nerve Stimulation
Peripheral Nerve Stimulation
Closed Loop 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
Alternative Economic Models

Featured Entrepreneurs

Spiro Medical, Menlo Park, CA. Developer of neuromodulation systems for treating asthma.

Coherence Neuro, Cambridge, U.K. Developer of bioelectronic therapies for treating cancer.

Graphenicalab, Barcelona, Spain. Manufacturer of flexible graphene sensors.

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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

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April 14, 2026
NY Academy of Medicine
New York, NY

Who Should Attend

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

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This ninth annual meeting represents the premier 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.

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 produced by Neurotech Reports, the publisher of the *Neurotech Business Report* and *BioElectRx Business Report* newsletters, and the leading market intelligence firm covering the neurotechnology and bioelectronic medicine industries. Our keynote speaker this year is Dr. Michel Maharbiz, CEO and Co-founder of iota Biosciences, which was acquired by Astellas, a global pharmaceutical company, in 2021.

Venue Information

The 2026 Bioelectronic Medicine Forum will take place in the Presidents Gallery at the New York Academy of Medicine at 1216 Fifth Ave., New York, NY. Luncheon, breaks, and cocktail reception will be in the Presidents Gallery.

Speakers and Panelists

Conference Moderators

James Cavuoto, Editor and Publisher, Neurotech Reports
Jeremy Koff, Senior Consulting Editor, Neurotech Reports
JoJo Platt, Senior Contributing Editor, Neurotech Reports
Victor Pikov, Ph.D., Contributing Editor, Neurotech Reports

Panelists and Presenters

Marom Bikson, Ph.D., CCNY
Jeffrey Chu, Features Capital
Jeffrey Scott Cohen, Ladenburg Thalmann
Jennifer French, Neurotech Network
Allen Gobbs, ATEM Capital
Mehmet Gunal, Ph.D., Brill Neurotech
Jay Jiang, Ph.D., Spiro Medical
Nandan Lad, M.D., Ph.D., Duke
Michel Maharbiz, Ph.D., iota Biosciences
Kiran Patel, M.D., NYC Neuromodulation Center of Exceleence
Will Pitkin, Cirtec Medical
Miguel Vilaplana, MD, Graphenicalab SL
Ben Woodington, Ph.D., Coherence Neuro

2026 Bioelectronic Medicine Forum

April 14, 2026
New York Academy of Medicine, 1216 Fifth Ave., New York, NY
(All times EDT)

8:15-8:30 Welcome and Introductions

8:30-9:00 Overview of the Bioelectronic Medicine Industry
James Cavuoto, Editor, Neurotech Reports

9:00-9:30 Keynote Address
Michel Maharbiz, Ph.D., CEO, iota Biosciences

9:30-10:15 Bioelectronic Medicine ROI
Jeremy Koff, Neurotech Reports, Moderator
Jeff Chu, Managing Partner, Features Capital
Allan Gobbs, Managing Partner, ATEM Capital

10:15-10:45 Refreshment Break

10:45-11:30 Entrepreneur Panel I
James Cavuoto, Neurotech Reports, Moderator
Ben Woodington, Ph.D., CEO, Coherence Neuro

11:30-12:15 Novel Diagnostics Drive New Therapies
James Cavuoto, Neurotech Reports, Moderator
Nandan Lad, M.D., Ph.D., Vice Chair of Innovation, Duke Neurosurgery
Marom Bikson, Ph.D., Professor of Biomedical Engineering, CCNY
Kiran Patel, M.D., Founder and CEO, NYC Neuromodulation Center of Excellence

12:15-1:15 Luncheon

1:15-1:30 Luncheon Speaker
Will Pitkin, Cirtec Medical

1:30-2:15 Clearing the Market for Respiratory Disorders
Victor Pikov, Ph.D., Neurotech Reports, Moderator
Jay Jiang, Ph.D., CTO, Spiro Medical

2:15-3:00 Entrepreneur Panel II
Jeremy Koff, Neurotech Reports, Moderator
Miguel Vilaplana, M.D., CEO, Graphenicalab SL
Mehmet Gunal, Ph.D., CEO, Brill Neurotech

3:00-3:30 Refreshment Break

3:30-4:15 Emerging Market Segments
JoJo Platt, Neurotech Reports, Moderator
Jeffrey Scott Cohen, Director of Research, Ladenburg Thalmann & Co

4:15-5:00 On the Frontlines of Bioelectronic Medicine: A Fireside Chat with Jennifer French
James Cavuoto, Neurotech Reports, Moderator
Jennifer French, Executive Director, Neurotech Network.

5:00-7:00 Cocktail Reception

Registration Form

Registration fee: $1295 ($995 for NeuroNYC Members)

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