



October 17-18, 2018 Westin St. Francis, San Francisco, CA

Accelerate discovery.
Amplify returns.





The BIO Investor Forum is an international biotech investor conference focused on investment trends and opportunities in life sciences, with unbiased emphasis on venture-stage growth and emerging public companies as well as those poised to join the growth "watch list" in 2019.

1,000+ attendees

2,760+ partnering meetings scheduled

170 private and public company presentations

369 partnering companies

# Why Investors Attend

- HEAR from and meet with executives at the top life sciences growth companies.
- EVALUATE fresh investment opportunities including compatible, complementary and competitive companies.
- BENEFIT from candid panel discussions with leading clinical experts and investigators with insights on pipeline research and clinical practice.
- GET A 'BIG PICTURE' OVERVIEW of the industry and the issues affecting product innovation, capitalization, and commercialization.

# Why Companies Attend

- MEET one-on-one with new and current investors, analysts, and partnering companies.
- GET THE PULSE on the latest life sciences investment trends from sophisticated investment and company executives.
- PRESENT your business case to qualified investors and potential partners.
- NETWORK with peers, investors and collaboration partners.

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# 2018 Advisory Committee



Mahima Agochiya, PhD
Business Development & Program Manager,
SPARK Translational Research Program,
Stanford University



Katherine Andersen
Senior Market Manager, Head of East Coast & Central, Life Science & Healthcare, Silicon Valley Bank (SVB)



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**Janice Bourque**Managing Director, Life Sciences,
Hercules Technology Growth Capital



**Jason Camm** Chief Medical Officer, Thiel Capital LLC



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President and Head of Investment
Banking, H.C. Wainwright & Co.



**Alice Chen, PhD**Vice President, Accelerator Life Science
Partners



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**Shelley Chu, MD, PhD**Partner, Abingworth



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**Rajeev Dadoo, PhD**Partner, S.R. One Limited



**Jie D'Elia, PhD** Executive Director, Business Development Transactions, Bristol-Myers Squibb



**Gini Deshpande, PhD**Founder & Chief Executive Officer,
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# 2018 Advisory Committee



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JPMorgan Chase & Co.



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Serono



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Chairman & Chief Executive Officer,
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Komathi Stem Founder & Chief Executive Officer, monARC Bionetworks



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**Samuel Wu, MD, PhD**Managing Director, Acuris Partners



Asish Xavier, PhD
Vice President, Venture Investments,
Johnson & Johnson Innovation – JJDC, Inc.



**Matthew Yates, PhD**Vice President, Corporate Business
Development, Eli Lilly and Company

## **BIO SPARK Showcase Event**

## Tuesday, October 16, 2018

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	Time	Spark Affiliate and Program
	1:00 PM - 1:10 PM	Welcome from SPARK Translational Research Program, Stanford Medicine
		Kevin Grimes, MD, Co-Director
	1:10 PM - 1:30 PM	Stanford University
		New Small Molecule Anesthetics for high risk infants/ elderly
		Ed Bertaccini
		SPARK Colorado- Aurora Oncology
	1:30 PM - 1:50 PM	Intravesical DAB389EGF for the treatment of bladder cancer
		Professor Michael Glode
		Stanford University
	1:50 PM - 2:10 PM	Novel Treatment for Kidney Cancer
		Arvin Gouw/ Dean Felsher
		SPARK Colorado-ThromboTherapeutics Inc
	2:10 PM - 2:30 PM	tPA-Challenged™ Viscoelastometric Hemostatic Assay for Early Identificat
		Michael Chapman, Resident at Department of Radiology
	2:30 PM - 2:40 PM	Break
		Stanford University
	2:40 PM - 3:00 PM	Transient Telomere extension for liver failure
		John Ramunas
		SPARK Finland- SCellOmics
	3:00 PM - 3:20 PM	Novel single cell omics methods
		Saavalainen, Päivi
	3:20 PM - 3:40 PM	Stanford University- Hyalos Therapeutics
		Stopping Autoimmune Disease by Oral Induction of Treg
		Marc Unger
		SPARK Finland- Sartar Therapeutics
	3:40 PM - 4:00 PM	Targeted GIST therapy
		Harri Sihto
	4:00 PM - 4:10 PM	Break
	440 014 400 014	Stanford University
	4:10 PM - 4:30 PM	Platform technology for gene delivery
		Ole Audun Werner Haabeth
	4:20 DM - 4:50 DM	SPARK Taiwan
	4:30 PM - 4:50 PM	Development of the drug to treat opioid addiction
		Amy Lai
	4.50 DM 5.10 DM	SPARK Australia- Monash University
	4:50 PM - 5:10 PM	Curative approach to inflammatory and autoimmune diseases
		Laurence Meagher Stanford University Facile Therapouties
	5:10 DM - 5:20 DM	Stanford University- Facile Therapeutics
	5:10 PM - 5:30 PM	Development of a de-risked, phase 2-ready treatment for C. difficile infection
		Marc Navre

# SPARK

tion of Life-Threatening Coagulopathy in Trauma

### AT STANFORD

The BIO SPARK Showcase Event provides an excellent opportunity for academic researchers in the SPARK network to showcase drug development programs that are ready for partnering or venture funding. The symposium will feature a dozen presentations from a mix of international, translational research start-ups.

ions

This pre-#BIF18 Showcase is free to attend but

Reception

5:30 PM - 6:30 PM

RSVP is required at https://www.bio.org/events/bio-investor-forum/spark-showcase

# Plenary Luncheon Fireside Chats

Rowan Chapman, PhD, Head of Johnson & Johnson Innovation, California

Thursday, October 18, 2018 12:00 pm - 1:25 pm

## Ed Hurwitz, JD, MBA, Managing Director, MPM Capital

Wednesday, October 17, 2018

12:00 PM - 1:25 PM

Moderator: Susanne Mulligan, Managing Director,
Life Sciences Banking, BMO Capital Markets





## **Panels**

# Navigating Checkpoint Inhibitors' Clinical Results: Lessons for CEOs and Investors

Wednesday, October 17, 8:30-9:40 am

In the past three years, the number of U.S. clinical trials testing checkpoint inhibitors in combination immunotherapies has quintupled to nearly 1,300 trials. Two types of combination trials are attracting particular attention to their performance magnifying checkpoint inhibitors: IDO inhibitors and oncolytic viruses. The former combination has delivered initial disappointments in the past year, while combining oncolytic viruses with checkpoint inhibitors has seen promising clinical results. This panel reviews the current landscape of checkpoint inhibitor development, highlighting lessons that can be gained from recent achievements and setbacks in combination immunotherapies.

- · Karin Jooss, PhD, Executive Vice President of Research and Chief Scientific Officer, Gritstone Oncology
- Eugene P. Kennedy, MD, Chief Medical Officer, NewLink Genetics
- Angèle Maki, PhD, Executive Director, MRL BD&L, Merck & Co., Inc.

## **Learning from Translational Research Successes to Attract Investment**

Wednesday, October 17, 9:45-10:40 am

As biomedical entrepreneurs seek to apply the newest biomedical research results to invest new treatment options that might help patients, a "valley of death" in funding availability continues to endure between the academic researcher and therapies ready to begin clinical trials. Over the past decade, publicly-financed organizations designed to bridge this "valley" with development grants have created a track record with notable success stories. Such non-dilutive funding sources reduce risks during the proof-of-concept stage and make investments more attractive to equity investors. Panelists in this session will explore the characteristics of academic spinouts that continued past the grant stage to attract major and repeated investments from venture capital as well as that demonstrated therapeutic progress.

### Moderator: Simone Fishburn, PhD, Editor, BioCentury and BioCentury Innovations

### **Panelists:**

- Alice Chen, PhD, Vice President, Accelerator Life Science Partners
- · Kevin Grimes, MD, Co-Director, SPARK Translational Research Program, Stanford University
- Paul Laikind, PhD, President and Chief Executive Officer, ViaCyte
- Stephanie Marrus, Director, Entrepreneurship Center, University of California, San Francisco (UCSF)
- Shyam Patel, PhD, Associate Director for Portfolio Development and Review California Institute for Regenerative Medicine (CIRM)

### **Using Microbiome-Based Therapies to Improve Patient Outcomes**

Wednesday, October 17, 10:45-11:40 am

Investments in microbiome-related companies have accelerated across the past three years, demonstrating high investor expectations for results. As the first pioneering companies have pushed research into clinical development and started publishing results, those findings and new avenues beyond the gut and digestion-related therapies suggest diagnostic and treatment opportunities in inflammation, neurology, and dermatology, among others. This panel will discuss a range of microbiome-based approaches for innovations

to improve patient outcomes. Topics include microbiome transplants, bioengineered probiotics, next-generation antibiotics, and microbiome-based drug discovery platforms.

- David Berry, MD, PhD, General Partner, Flagship Pioneering
- Karim Dabbagh, PhD, Chief Scientific Officer, Second Genome
- Paul Miller, MD, Chief Scientific Officer, Synlogic
- Glyn Edwards, Chief Executive Officer, Summit Therapeutics
- Lihi Segal, Co-Founder and Chief Executive Officer, Day Two
- Wenyuan Shi, PhD, Chief Executive Officer and Chief Scientific Officer, Forsyth Institute
- Emma Taylor, MD, Chief Executive Officer, Naked Biome



## Reaching Chinese Investors: Considerations for an IPO in Hong Kong

Wednesday, October 17, 2:00-2:55 pm

The Hong Kong Stock Exchange is capturing worldwide attention as it modifies listing rules to permit biotech companies, opening the door for Chinese firms seeking public market financing as well international firms eyeing the support of investors in China. In just the exchange's first few weeks more than USD 1 billion in new offerings have generated funding that will be applied to accelerate clinical research on behalf of patients. This session will examine cross-border perspectives on the appetite of China-based investors for biotechs and the criteria to determine the attractiveness of listing on the exchange for foreign entities as Hong Kong sets its sights at becoming a major biotech funding source.

### Moderator: Joshua Berlin, Executive Director & Editor of New Ventures, BioCentury

### **Panelists:**

- Katherine Andersen, Head of Healthcare Corporate Finance and East/Central Life Science, Silicon Valley Bank
- Keting Chu, MD, PhD, Venture Partner, LYFE Capital
- Jie D'Elia, PhD, Executive Director, Business Development Transactions, Bristol-Myers Squibb
- Michael Keyoung, MD, PhD, Managing Director, C-Bridge Capital

# CFIUS and You: Understanding the Newly Expanded Regulatory Reviews of Cross-Border Investments

Wednesday, October 17, 3:15-4:10 pm

In August 2018, President Trump signed into law new rules regarding foreign direct investment in U.S. companies that any cross-border equity investor, dealmaker, or CEO seeking funding should incorporate into their planning. The Committee on Foreign Investment in the United States (CFIUS), which has mostly focused on national security reviews of acquisitions in military technology industries, now will devote additional resources to scrutinize venture capital and minority-investment deals where companies possess sensitive, personal data of U.S. citizens. Some previously voluntary deal notification filings will become mandatory, with penalties for noncompliance. This panel will examine the impact that these new investment rules will have on the biotechnology sector. Expert speakers will describe the government review process and provide quidance on when incorporating a potential CFIUS review into deal negotiations makes sense.

# Moderator: Lisa Schaefer, Director, Tax & Financial Services Policy, Biotechnology Innovation Organization

- Thilo Hanemann, Director, Rhodium Group
- Louis Lehot, Partner, Co-Chair, US Emerging Growth and Venture Capital, Co-Managing Partner, Silicon Valley office, DLA Piper
- Mark E. Plotkin, Partner, Covington & Burling LLP

## View from the Board: Responding to an Acquisition Offer

Wednesday, October 17, 4:15-5:10 pm

More than 60 biopharmaceutical acquisitions of private companies took place over the past four years. One of the greatest challenges faced by a leadership team is responding to an acquisition offer. The inability to predict when such an offer is likely to be received and the deadline pressure to react quickly heighten the importance of preparing for such scenarios in advance within a board of directors. Also, the inherent tension of boards including both venture investors and managers/founders may force difficult conversations regarding valuation and risk. This panel will review how to structure those conversations and decisions to be as productive as possible.

Moderator: Michael J. O'Donnell, Partner, Morrison & Foerster, LLP

### **Panelists:**

- Corey Goodman, Managing Partner, venBio Partners
- Linda Grais, MD, former Chief Executive Officer, Ocera Therapeutics
- Nina Kjellson, General Partner, Canaan Partners
- Camille Samuels, Partner, Venrock

## **Expanding the Toolbox of Neurodegeneration Therapies**

Thursday, October 18, 8:30-9:40 am

Results of a Phase II clinical trial presented at the July 2018 Alzheimer's Association International Conference suggest that an anti-beta amyloid antibody shows promise in slowing cognitive decline in Alzheimer's patients, creating hope, but also refueling the debate regarding assumptions about the biology of neurodegeneration. In a field historically focused on beta-amyloid plaques as primary targets but challenged to demonstrate new approvals, what are alterative hypotheses to neurodegenerative treatment development? This panel brings together investors, scientists, and companies expanding the toolbox of neurodegeneration therapies. Collectively, panelists will not only discuss the relevance of misfolded proteins, but also broaden the conversation to include the role of

neuro-inflammation, alternative mechanisms of action, and other

therapeutic targets for treating neurodegeneration.

### **Speakers:**

- · Steven Braithwaite, PhD, Chief Scientific Officer, Alkahest
- Carole Ho, MD, Chief Medical Officer, Denali Therapeutics
- · Robert Paul, MD, PhD, Chief Medical Officer, Alector
- Charles S. Ryan, PhD, Chief Executive Officer, Neurotrope
- Julie Anne Smith, President and CEO, E-Scape Bio Inc.



## Accelerating Biotech Re-D through Cloud Computing

Thursday, October 18, 9:45-10:40 am

The development of cloud computing allows start-ups to scale their IT costs at the same pace as their ability to create value from them, tapping into analytics resources that traditionally were only available after massive up-front investment. For biotechs in particular, the variable data intensity of different stages of the drug development process makes cloud computing a major enhancement for R&D productivity. As real-world data and genomic sequencing become more widespread inputs to clinical trials, the data needs of biopharmas will increase exponentially, as will the challenge of integrating these data sources and the opportunity to make progress addressing unmet patient needs at a pace closer to the IT industry's speed. This panel will feature therapeutic and IT experts describing processes and applications that are making a difference today.

Moderator: Elliot Meschnik, MD, PhD, Healthcare and Life Science Ventures, Amazon Web Services, Amazon

### **Speakers:**

- Matt Brauer, PhD, Data Science Consultant, Third Rock Ventures
- Karina Chmielewski, Senior Director, Platform Operations, Third Rock Ventures
- Daphne Koller, PhD, Founder and Chief Executive Officer, insitro
- Craig Muir, Partner/ Chief Technology Officer, Third Rock Ventures
- · Charles Wolfus, Vice President, Digital Health and Business Operations, MyoKardia

# "Digiceuticals" as a New Class of FDA-Approved Therapeutics: Investment & Partnering Opportunities

Thursday, October 18, 10:45-11:40 am

Within the past year, the FDA has launched a provider pre-certification program as a pilot to manage the expansion of "digiceuticals" or digital therapeutics that produce clinical benefits for patients via interaction with a software application or mobile app. This innovative regulatory approach seeks to provide discipline around clinical utility with the iterative improvements enabled by software versus standard manufactured medicines. Given the near-instant worldwide distribution platforms of mobile apps, the technology enables fundamental changes in managing interactions with patients to understand and treat disease, with clear collaboration benefits between biopharma and digital therapy providers. This session will feature companies trying to expand this frontier, the investors distinguishing among the competing technologies, the therapeutic partners who might benefit from such apps, and experts on the most likely pathways innovations will take to reach patients.

### **Speakers:**

- Jeffrey Abraham, Vice President of Market Access & Trade, Akili Interactive
- Antoun Nabhan, Vice President of Corporate Development, Pear Therapeutics
- · David Klein, Executive Chairman, President, and Chief Executive Officer, Click Therapeutics

## How Real-World Evidence Can Improve Clinical Trial Productivity

Thursday, October 18, 1:45-2:40 pm

As a greater percentage of health care records are digitized, plus with the emergence of patient-provided data sets via wearables and other devices, therapy developers have much greater ability to distill insights from existing data rather than solely relying upon "started from scratch" clinical trials to learn about a disease. Companies are combining new analytical techniques with careful human screening of real world data sources such as electronic health records, insurance billing records, and patients' mobile devices to develop real-world evidence regarding which patient populations might respond best to a new treatment under development and which diagnostic markers might streamline clinical trial recruitment. In the light of the FDA's new guidance on real-world evidence this panel will explain how traditional approaches to clinical trial design may be enhanced to save time and money, while improving productivity and outcomes for patients.

### **Panelists:**

- Ken Carson, MD, PhD, Senior Medical Director, Flatiron Health
- Christine Lemke, Co-founder & President, Evidation Health
- Gracie Lieberman, Director of Regulatory Policy, Genentech
- Jeremy Rassen, ScD, Co-Founder, President and Chief Science Officer, Aetion, Inc.
- Komathi Stem, Founder & Chief Executive Officer, monARC Bionetworks

## Applying Artificial Intelligence to Improve Therapy Development Today

Thursday, October 18, 3:00-3:55 pm

As new techniques in artificial intelligence expand the functionality of software to find useful results from large data sets, progress companies are already folding such tools into their developments of new therapies to address unmet needs of patients. For example, companies are using the "always-on" power of computers to filter existing molecular libraries and model new drug discovery techniques in ways never before possible. This session will feature experts working at the intersection of information technology, therapy delivery, and new drug development, who can show the exponential power of machine learning and other artificial intelligence approaches to turn data into medicine.

### Moderator: Gini Deshpande, PhD, Founder & Chief Executive Officer, NuMedii

- Josep Bassaganya-Riera, DVM, PhD, Chairman and Chief Executive Officer, Landos Biopharma
- Jeffrey Brewer, President and Chief Executive Officer, Bigfoot Biomedical
- Edward Painter, Co-Founder and Chief Executive Officer, A2A Pharma

## Market Outlook - IPOs Ascendant and Watching Mc-A Valuations

Thursday, October 18, 4:00-4:55 pm

Despite heightened political discussion of the value of marketed medicines, the biopharma investor community continues to increase its support. As the industry has gained traction on new drug approvals through 2018, the financial dollars have followed with record public and private offerings. The attractive IPO market has however resulted in fewer M&A deals than prior years, with high pre-money IPO valuations for later-stage companies making it less enticing for them to accept early-exit offers. This has led to an M&A shift to focus on early-stage companies. The session will examine the current deals and market trends while highlighting the path forward.

"BIO One-on-One Partnering is the best mechanism for meeting potential investors and collaborators."



"Great mix of different investors and well executed format."

"Panel sessions are interesting and informative."

# **Participating Investors**

### Below is the preliminary list of participating investors for the 2018 BIO Investor Forum.

AbbVie Ventures ABES Venture Partners

Abingworth Management

Agent Capital

Agilent Technologies

Altamont Pharmaceutical Holdings

aMoon Fund

AngelMD ARCH Venture Partners

Asajes Ventures

Aspire Capital Partners

Asset Management Ventures Astellas Innovation Management

Astellas Venture Management

ATEL Ventures ATEM Capital

AuGC BioFund LP

Bay City Capital

Berkeley Catalyst Fund

**BGI Venture** 

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Capital

BioPacific Investors

Bios Partners

BioSense Global

Biotech Alliances International **BOSON Capital Partners** 

Brace Pharma Capital

Brain Trust

**Brandon Capital Partners** 

Bridge Bank BridgeBio

Canaan Partners

Canadian Imperial Bank of Commerce

Capital IP Cato BioVentures C-Bridge Capital

CDRD Ventures

CH Innovations

CID4

Codon Capital

Columbia Threadneedle Investments

Crosswave Management

CSC Leasing

Data Collective Venture Capital

DEFTA Partners

Dolby Family Ventures

Dorset Capital

Dorset Capital and Par Equity USA

Dynamk Capital East West Bank EDB Investments Efung Capital

Emerson Collective ESC Advisors

Esperante

Excelyrate Capital

Finance Technology Leverage

First Republic Bank

Five Corners Capital

FMG Ventures

Fortress Biotech

Frazier Healthcare Partners

Fusion Fund **GE Ventures** 

Genesys Capital Partners

Genoa Ventures

Grey Sky Venture Partners

HealthCare Royalty Partners

Helicase Venture Hemi Ventures

Horizon Technology Finance

Illumina Accelerator Illumina Ventures Innovation Endeavors

Innovation Network Corporation of Japan

IPF Partners

IDRF T1D Fund Johnson & Johnson Innovation Center

**Jovance Partners** Life Science Angels

Lilly Asia Ventures Lincoln Park Capital Locust Walk

Lyfe Capital Matthews Asia

Matthews International Capital Management

Maxpro Ventures MBL Venture Capital Co. Medpro Investors

Medstartr Ventures Merieux Developpement

Militia Hill Ventures Mission Bay Capital

Mitsui & Co. Global Investment Moore Venture Partners

MP Healthcare Venture Management

MPM Capital MyBioGate

Nan Fung Life Sciences

NanoDimension

New Leaf Venture Partners

Novo Ventures

Oceaniq Capital Partners

OmniCyte

Opus Point Partners

Oresund Capital

Osage University Partners OSF Healthcare Ventures

Otsuka Pharmaceutical Oxford Finance Palo Alto Investors

Panacea Venture HeathIcare

Pangaea Ventures Pathway BioVentures Paulson Investment Company

Pharmstandard Ventures

Pivotal bioVenture Partners

PoC Capital Premier Partners Presidio Partners

Prevail Partners Qiming US Healthcare Ventures

Quantum Capital Management

Quark Venture RBV Capital

Red Tailed Hawk Venture Partners

Relentless Pursuit Partners

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Satter Medical Technology Partnership

SRA

Silicon Valley Bank

Sofinnova Ventures

Solar Capital SR One

Surveyor Capital Syzygy Therapeutics

Taiho Ventures

Taiwania Capital

Terra Magnum Capital Partnership The Brain Trust Accelerator Fund

The Engine

The Leukemia & Lymphoma Society

Thiel Capital

Tosoh USA TransPacific Venture Capital Partners

Trinitas Capital

UCSF

University of Stirling

US Angels

venBio Partners

Venrock Healthcare Capital Partners

Ventac Partners

Versant Ventures Viking Global Investors

Vivo Capital

W Global Capital/International Capital

Management WBB Securities Westlake Ventures WestPark Capital

WI Harper Group Xeraya Capital Life Venture

XOMA

Yonjin Capital YStrategies

# **Presenting Companies**

The following is the list of presenting companies for the 17th Annual BIO Investor Forum. Presenters will consist of Discovery Companies (under \$25M raised to date in Seed or Series A financing rounds), established private companies (over \$25M raised and in Series B and above) and emerging public companies. A special track of NIH SBIR grant recipients will be presenting also.

Download a spreadsheet of data from the presenting companies for sorting, editing, and notes at https://bit.ly/BIF18presenters

## CARDIOVASCULAR Antidote Therapeutics, Inc.

Artgen inc Berlin Cures Holding AG BioCardia Elsius Biomedical Corporation

Alkahest, Inc.

APRINOIA Therapeutics Inc. Axsome Therapeutics, Inc. BioXcel Therapeutics Genervon Biopharmaceuticals, LLC VistaGen Therapeutics, Inc.

Aegle Therapeutics Corp.

Zynerba Pharmaceuticals

Fry Laboratories, LLC GenomeMe Lab Inc. Interpace Diagnostics Group, Inc. KIYATEC POC Medical Systems Inc.

20/20 GeneSystems, Inc

GASTROINTESTINAL AzurRx BioPharma, Inc. Landos Biopharma Leading BioSciences, Inc.

American Gene Technologies

BioTime Incysus Therapeutics, Inc.

### INFECTIOUS DISEASES

Invirsa, Inc

### INFLAMMATION

SFA Therapeutics, LLC

Aethlon Medical, Inc

Antag Therapeutics ApS Caliway Biopharmaceuticals Co., Ltd. Gila Therapeutics, Inc.

## MULTIPLE THERAPEUTICS 7 Hills Pharma

Dr. Reddy's Laboratories Eli Lilly and Company

Apexian Pharmaceuticals

BeyondSpring Pharmaceuticals Bristol-Myers Squibb Checkpoint Therapeutics, Inc. Cyclacel Pharmaceuticals, Inc. Cytosen Therapeutics CytRx Corporation EnduRx Pharmaceuticals Inc. Immix Biopharma, Inc Infinity Pharmaceuticals, Inc Natsar Pharmaceuticals PanTher Therapeutics, Inc. Reglagene Holding, Inc. Sermonix Pharmaceuticals LLC SignalRx Pharmaceuticals, Inc. Socium Therapeutics, Inc.

Kedalion Therapeutics, Inc. MyopiaCure

Innova Therapeutics Sartar Therapeutics Valley Fever Solutions

Phoenix PharmaLabs, Inc

### PLATFORM FOR THERAPEUTICS

Arpeggio Biosciences, Inc. Bioasis Technologies Inc. Matinas BioPharma Holdings, Inc

X-Therma Inc.

### REPRODUCTIVE/SEXUAL HEALTH

Urigen Pharmaceuticals, Inc

Novoclem Therapeutics

Biovista, Inc. iGenomX-International Genomics Universal Sequencing Technology

# Registration

BIO offers a number of ways for conference attendees to save money on their registration fees. Discounted rates apply to the following:

- Biotech companies that have raised less than \$25 million in capital.
- Presenting companies bringing three or more attendees.
- Companies bringing more than two employees.
- Corporations or other entities that use biotechnology or related technologies for research and development of products or information.
- Academic institutions.

Qualified institutional and venture investors are eligible for complimentary registration.

Register today at bio.org/investorforum

## **Hotel/Venue Information**

Westin St. Francis Hotel

335 Powell Street

San Francisco, California 94102

**Book your room today** to also receive the discounted room rate. Reservation requests are based on availability, space is limited.

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Liz Colangelo at Icolangelo@bio.org or (202) 962-6656.

For more information on BIO sponsorships, please contact sponsor@bio.org.

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Become a fan on Facebook (<u>facebook.com/IAmBiotech</u>)