

PENNSYLVANIA BIOTECHNOLOGY CENTER

ENTREPRENEUR Spotlight

presented by Hatch Biofund

June 5, 2025 3-5 p.m. EDT

Three selected biopharma companies will compete to win a \$250,000 investment by Hatch Biofund!

HATCH



PROGRAM

NOTES

Welcome & Intro: Lou Kassa, MPA, CEO, Hepatitis B Foundation, Pennsylvania Biotechnology Center (PABC) & Blumberg Institute Emcee: Lorenzo Pellegrini, PhD, Managing Partner, Hatch Biofund

Introduction of Panel

Eric Heil, MBA, Medical Excellence Capital Mohamed Kashkoush, PharmD, Daiichi Sankyo Kathie Jordan, PhD, Ben Franklin Technologies

Company Presentations

MasterSwitch Bio, Bob Diamond, MD, and Topher Brooke OCMS Bio, Paul Halpern, JD

Break

Company Presentation

Recombination Therapeutics, John Oates

Voting

Please place the index card with the logo of the company you wish to vote for in the basket at the front of the room.

Networking Hour

The **winner** will be announced during the networking hour.

NOTES



MasterSwitch Bio

MasterSwitch Bio is an mRNA company that aims to develop transformational treatments for end stage liver disease (ESLD) with cirrhosis from MASH/metALD/ALD.

Their labs are based at the University of Pennsylvania and the University of Pittsburgh. Dr. Drew Weissman (Nobel for Medicine 2023) is our mRNA developer and co-founder.

Their science team has established a complete reversal of disease and cirrhosis in three ESLD cirrhotic models: rat, human hepatocyte, and whole explanted human livers.



TOPHER BROOKE CEO & BOARD MEMBER



BOB DIAMOND, MD CMO



Conventional discovery processes yield passable, suboptimal antibody drugs. OCMS proprietary high throughput function first analysis cuts years from development time and millions from cost while creating the best possible next generation antibodies. OCMS first asset, an anti-RSV antibody, has reached the preclinical stage; the second, a muscle mass enhancer, is close behind; both have demonstrated materially superior clinically differentiated competitive profiles.



PAUL HALPERN, JD FOUNDER, CEO AND MANAGING MEMBER







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YEARS

Forward Together

Venable is proud to support the **11th Annual Entrepreneur Spotlight** as it showcases and supports efforts to advance biotechnology discoveries and develop the next generation of researchers.



Prajakta A. Sonalker, Ph.D. 151 W. 42nd Street, New York, NY | Attomey advertising.

FOX CHASE THERAPEUTICS DISCOVERY, INC.



Small-molecule drug and probe discovery company Based at the Pennsylvania Biotechnology Center Founded in 2008; have received 28 SBIRs/STTRs Total >\$45M in non-dilutive federal research funding Prepared ~16,000 New Chemical Entities (NCEs) Three NCEs are currently in human clinical trials







recombination

Recombination Therapeutics is a precision oncology company on a mission to overcome drug resistance in genetically defined cancers. We target the DNA repair pathways that tumors hijack to survive and adapt restoring sensitivity to standard treatments and extending the durability of response. Our lead program, RTx-303, is a potentially best-in-class, oral Polθ inhibitor that eradicates BRCA-mutant tumors in preclinical models and overcomes resistance to PARP inhibitors, radiation, and chemotherapy.



JOHN OATES COFOUNDER & CEO

PANELISTS

THIS EVENT IS PRESENTED BY



ERIC HEIL, MBA

MANAGING PARTNER, MEDICAL EXCELLENCE CAPITAL

HATCH

Hatch Biofund is a life sciences venture capital firm headquartered in the Philadelphia region and affiliated with the Pennsylvania Biotechnology Center in Doylestown, Pa. Hatch was formed to provide early-stage capital to promising local life science companies, along with access to deep industry expertise and physical platforms to help them realize their missions.



KATHIE JORDAN, PHD

MANAGING DIRECTOR, BEN FRANKLIN TECHNOLOGY PARTNERS



LORENZO PELLEGRINI, PHD MANAGING PARTNER



MOHAMED KASHKOUSH, PHARMD

ASSOCIATE DIRECTOR, DAIICHI SANKYO Lorenzo has overall responsibilities for Hatch's investing and operating activities. He is a scientist, investor and entrepreneur with 30 years of experience in the life sciences and is committed to translating scientific discoveries into products that make a difference in patients' lives.