

Venture Summit

8:00 – 9:00 am	Registration & Breakfast
9:00 – 10:45 am	Company Presentations Session 1
10:45 – 11:00 am	Coffee Break
11:00 am – 12:15 pm	Company Presentations Session 2
12:15 – 1:30 pm	Lunch Break
1:30 – 3:15 pm	Company Presentations Session 3
3:15 – 3:30 pm	Coffee Break
3:30 – 5:30 pm	Company Presentations Session 4

Investor Judges

Angels' Forum
Aphelion Capital
Asset Management Co.
Band of Angels
Bay City Capital
Biotechnology Value Fund
Claremont Creek Ventures

DFJ Frontier
Kaiser Permanente Ventures
Life Science Angels
Prospect Venture Partners
Proximal Ventures
Psilos Ventures
RCT Bioventures

Sanderling Ventures
Saratoga Ventures
Science Futures Inc.
Technology Partners
Tenex Greenhouse Ventures
Wavepoint Ventures

Presenting Companies

Adynxx, San Francisco, CA | adynxx.com

Adynxx is a preclinical-stage company dedicated to developing the next breakthrough therapeutic treatments for chronic pain. Adynxx is seeking a \$3.5 million Series A investment.

Applied Protein Sciences, Sunnyvale, CA | appliedprotein.com

Applied Protein Sciences is a preclinical-stage biotech company focused on the prevention and treatment of oral and GI mucositis and complications of current cancer treatments. Applied Protein Sciences is seeking a \$5 million Series A investment.

Arcxis Biotechnologies, Pleasanton, CA | arcxis.com

Arcxis Biotechnologies is an early-stage molecular diagnostic company targeting the research and clinical markets. Arcxis is seeking a \$10 million Series B investment.

CNS Protein Therapeutics, Sunnyvale, CA

CNS Protein Therapeutics is developing two novel approaches to cure Parkinson's disease and is seeking a \$1.5 million seed round.

CVAC Systems, Temecula, CA | cvacsystems.com

CVAC Systems is developing a noninvasive device for the treatment of diabetic neuropathy and is seeking its first institutional round of \$10 million.



June 3 Agenda

Hera Biomedical, Sunnyvale, CA | herabiomedical.com

Hera Biomedical is dedicated to the development of innovative diagnostics and therapies for pregnancy disorders and is seeking a \$1 million seed investment.

Insera Therapeutics, Sacramento, CA | inseratherapeutics.com

Insera Therapeutics makes medical devices to cure strokes and is seeking a \$1.1 million seed investment.

Meditrina Pharmaceuticals, Ann Arbor, MI | meditrina.com

Meditrina is repurposing approved drugs to target unmet needs in women's health and is looking to raise \$19 million in Series A funding for its program's second phase.

OsteoCorp, Mill Valley, CA | osteocorp.com

OsteoCorp is an emerging biotech company repurposing beta-blockers to treat osteoporosis, skeletal fractures and other bone disorders. OsteoCorp is seeking a \$750,000 seed as a bridge to a Series A investment of \$4 million.

Presym, Pleasanton, CA | presym.com

Presym is an early-stage cardiovascular company with an FDA-cleared disposable MEMS sensor platform for ischemia detection. Presym is seeking seeking a Series A investment between \$4 million and \$6 million.

R&D Antibodies, Las Vegas, NV | rdantibodies.com

R&D Antibodies is an early-stage diagnostic company targeting the sepsis and severe sepsis clinical lab testing market. R&D is seeking a \$4.5 million Series A investment to obtain FDA approval and to launch a new IVD test that prognosticates the onset of sepsis pathology.

Ribomed Biotechnologies, Carlsbad, CA | ribomed.com

Ribomed Biotechnologies is a mid-stage company developing epigenetics-based diagnostic tests and is seeking a \$12 million Series B investment.

Target Discovery, Palo Alto, CA | targetdiscovery.com

Target Discovery is a personalized medical diagnostics company and is seeking \$20 million in Series B funding as part of an integrated plan to bring three high-value treatment guidance applications to cancer care.

Tissue Genetics, Denver, CO | tissuegenetics.com

Tissue Genetics is an early-stage diagnostic company with revolutionary technology that optimizes the care of patients with genetic diseases. Tissue Genetics is seeking a \$2 million Series A investment.

Theralase Technologies, Toronto, ON | theralase.com

Theralase Technologies is a designer and manufacturer of medical lasers targeting the neuro-muscular skeletal and wound-healing markets and is seeking a \$5 million investment.