

Senior Management:

Doug Levinson, Ph.D.

President and Chief Executive Officer
Flagship Ventures, T2 Biosystems, Transform
Pharmaceuticals, Millennium Pharmaceuticals

Howard Bernstein, M.D., Ph.D.

Chief Scientific Officer
Acusphere, Alkermes, Enzytech,

Don Chickering, Ph.D.

Vice President of Engineering
Acusphere, Sulzer/Carbomedics

Scientific Advisors:

Rox Anderson, M.D. (Co-Founder)

Professor of Dermatology, Massachusetts
General Hospital and Harvard Medical School

Joerg Lahann, Ph.D. (Co-Founder)

Dow Corning Associate Professor of
Chemical Engineering, Univ. of Michigan

Robert Langer, Ph.D. (Co-Founder)

Institute Professor, MIT

Samir Mitragotri, Ph.D. (Co-Founder)

Professor of Chemical Engineering, UCSB

Eli Adashi, M.D.

Professor of Medical Science, Day Professor
of Biology, Brown University Medical School

Myla Lai-Goldman, M.D.

Former Chief Medical Officer, LabCorp

Stanley Lapidus

Former CEO, Helicos BioSciences

Investors:

Flagship Ventures

Polaris Venture Partners

Third Rock Ventures

Board of Directors:

Doug Cole, M.D. – Flagship

Alan Crane – Polaris

Neil Exter – Third Rock

Peter Hutt, J.D. – Covington & Burling

Robert Langer, Ph.D. – MIT

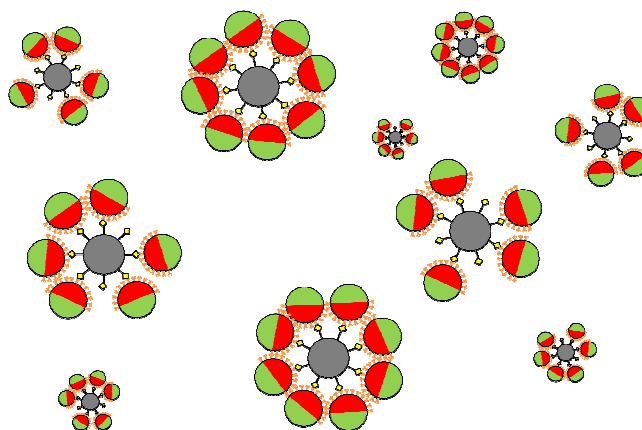
Doug Levinson, Ph.D. – Seventh Sense

INTUITIVE HEALTH MONITORING

Seventh Sense Biosystems, Inc. (7SBio) was founded on the basis of recent advances in the fields of nanosensors, biopolymers and skin delivery. Building on the work of our pre-eminent scientific founders, the Company is developing a novel class of health monitors that offer unprecedented convenience, ease of use, and speed. These products will enable individuals to be tested in a quick, non-invasive and inexpensive manner. They also have the potential to transform the delivery of healthcare in virtually any setting: the hospital, doctor's office, home, or field.

Our products are powered solely by molecular interactions and therefore do not require any external electronics or gadgetry. This allows our products to integrate seamlessly with the surface of the human body. Our products convey test results in an intuitive visual manner.

The internal sensing element of the biosensor is based on a proprietary platform of switchable materials utilizing bioresponsive nanoparticles.



These precision-engineered nanoparticles have visually distinct regions with specific capture ligands. In the presence of selected analytes, the nanoparticles orient uniformly resulting in an easily visualized signal.