

DREW SENYEI, M.D.

Managing Director
dsenyei@epvc.com

Area of focus:

- Life Sciences

EMPLOYMENT EXPERIENCE

- 1987 - Present **Enterprise Partners Venture Capital**, La Jolla, CA
Managing Director and General Partner
- 1980 – 1987 **University of California, Irvine**, Irvine, CA
Assistant Adjunct Professor, Department of Obstetrics and Gynecology

EDUCATION

Occidental College, Los Angeles, CA
B.A. Biology

Northwestern University, Chicago, IL.
Medical Doctor

University of California, Irvine, CA
Residency, Obstetrics & Gynecology

CURRENT ACTIVE & SELECTED PREVIOUS BOARDS

Has served on over 25 Public and Private Company Boards of Directors including:

- Adeza Biomedical - Sunnyvale, California
- Genoptix - San Diego, California
- Ligand Pharmaceuticals (NASDAQ: LGND) - San Diego, California
- Nanogen, Inc. (NASDAQ: NGEN) - San Diego, California
- NuVasive, Inc. (NASDAQ: NUVA) - San Diego, California
- Ophthonix - San Diego, California
- TargeGen - San Diego, California
- Sonus Pharmaceuticals - Bothell, Washington

HONORS & AWARDS

2003

Director of the Year, Emerging Growth Companies
Forum for Corporate Directors

2001

University of California, Irvine
Distinguished Alumni Award

1998

March of Dimes
Jonas Salk Mentor in Medicine Award

1980

National Winner
Resident/Fellow Prize Paper
Society of Gynecologic Oncologists Annual Meeting

1976

American Cancer Society
Research Fellowship

1968 - 1972

Walt Disney Foundation
National Four-Year Scholarship Occidental College

PATENTS

Andrew E. Senyei, Kenneth J. Widder: Method of Magnetic Separation of Cells and the Like, and Microspheres and Use Therein. US Patent Number: US4357259 (1980)

Kenneth J. Widder, Andrew E. Senyei: Intravascularly Administratable Magnetically-Localizable, Biodegradable Carrier. US Patent Number: US4247406 (1981)

Kenneth J. Widder, Andrew E. Senyei: Method of Delivering a Therapeutic Agent to a Target Capillary Bed. US Patent Number: US4345588 (1982)

Andrew E. Senyei, Kenneth J. Widder: Method of Incorporating Water Soluble, Heat Sensitive Therapeutic Agents in Albumin Microsphere. US Patent Number: US4230685 (1982)

Andrew E. Senyei, Nelsen N. H. Teng: Determining Pregnancy Induced Hypertension and Eclampsia by Immunoassay of Cellular Fibronectin. US Patent Number: US5079171 (1992) - Foreign Filings in AU, CA, DE, EPO, FR, GB & IT

Andrew E. Senyei, Nelsen N. H. Teng: Preterm Labor and Membrane Rupture Test. US Patent Number: US5096830 (1992)

Andrew E. Senyei, Nelsen N. H. Teng: Fetal Fibronectin Pregnancy Test. US Patent Number: US5185270 (1993)

Nelsen N. H. Teng, Andrew E. Senyei: Ex Vivo Product of Conception Test to Determine Abortion. US Patent Number: US5223440 (1993)

Andrew E. Senyei, Nelsen N. H. Teng: Ectopic Pregnancy Test. US Patent Number: US5236846 (1993)

Andrew E. Senyei, Nelsen N. H. Teng: Reagents and Kits for Determination of Fetal Fibronectin in a Vaginal Sample. US Patent Number: US5281522 (1994)

Andrew E. Senyei, David C. Casal: Screening Method for Identifying Women at Increased Risk for Imminent Delivery. US Patent Number: US5468619 (1995)

Andrew E. Senyei, David C. Casal: Screening Method for Identifying Women at Increased Risk for Imminent Delivery. US Patent Number: US5516702 (1996)
- Foreign Filings in Europe, GB, FR, DE

Michael P. Nova, Andrew E. Senyei: Remotely Programmable Matrices with Memories. US Patent Number: US5741462 (1998)

Michael P. Nova, Andrew E. Senyei: Remotely Programmable Matrices with Memories. US Patent Number: US5751629 (1998)

Michael P. Nova, Andrew E. Senyei: Remotely Programmable Matrices with Memories. US Patent Number: US5874214 (1999)

Michael P. Nova, Andrew E. Senyei, Gary S. David: Remotely Programmable Matrices with Memories. US Patent Number: US5925562 (1999)

Michael P. Nova, Zahra Parandoosh, Andrew E. Senyei, Xiao-Yi Xiao, Gary S. David, Yozo Satoda, Chanfeng Zhao, Hanan Potash: Matrices with Memories and Uses Thereof. US Patent Number: US5961923 (1999)

Michael P. Nova, Zahra Parandoosh, Andrew E. Senyei, Xiao-Yi Xiao, Gary S. David, Yozo Satoda, Chanfeng Zhao, Hanan Potash: Matrices with Memories and Uses Thereof. US Patent Number: US6017496 (1999)