

Unless otherwise mentioned, all programs are at
Yale Medical School's Anlyan Center for Medical Research and Education, Congress Avenue, New Haven.

FALL

September 16, 2010
Special Guest Speaker

Al Mann, Serial Entrepreneur and Innovator
Creating a Successful Medical Device Enterprise

Hope Auditorium, 315 Cedar Street (diagonally
across the street from the Anlyan Center)

6 pm Presentation

7 pm Networking and Light Dinner

Al Mann has founded and largely funded 17 companies
in his career. Nine were acquired at an overall total of
almost \$8 billion, and two companies became public.

Included in the family of companies are:

- MannKind Corp., based in Danbury, CT, which has a novel therapeutic and drug delivery technology for treatment of diabetes and cancer.
- MiniMed Inc. This company's microinfusion system revolutionized treatment of Type 1 diabetes. It was acquired by Medtronic in 2001.
- Advanced Bionics (AB) which developed neurostimulation devices for neural deficits including cochlear stimulators. AB was sold to Boston Scientific, then a portion was reacquired and sold Sonova Holdings.
- Pacesetter Systems which developed and distributed cardiac pacemakers until it was acquired by Siemens AG.

October 27, 2010
Cobalt Therapeutics

Hope Auditorium, 315 Cedar Street (diagonally across
the street from the Anlyan Center)

4 pm Presentation

5 pm Networking and Wine

Cobalt Therapeutics offers cognitive behavioral therapy
(CBT) through interactive sessions via the internet.

These interventions are proprietary and therapeutically
validated. They are designed to expand availability
and decrease costs for mental health treatment.

Cobalt has pilot programs in progress at leading medi-
cal centers for a variety of conditions. Cobalt has pro-
grams for illnesses such as substance abuse, insomnia,
depression and anxiety.

Seth Feuerstein, M.D., J.D.
Cobalt Therapeutics



WIGGIN AND DANA

Counsellors at Law

November 18, 2010

Biodel

4 pm Presentation

5 pm Networking and Wine

Danbury-based Biodel has a drug-delivery tech-
nology that is applicable to a wide range of pep-
tides, proteins and other macromolecules. The
technology has important implications for the use
of insulin, a large molecule that is absorbed into
the blood relatively slowly. Biodel's technol-
ogy allows for more natural rapid absorption of
recombinant human insulin than current insulin
products. Biodel's technology reformulates exist-
ing FDA-approved peptide drugs. The new drug
application for its most advanced product candi-
date, VIAject[®], has been accepted for review by
the FDA with a PDUFA action date of October 30,
2010.

Solomon S. Steiner, Ph.D.

Chief Scientific Officer and Co-Founder

Erroll De Souza, Ph.D.

President and CEO

MARK YOUR CALENDAR -- SPRING

January 19, 2011

Mira Dx

Stephen Miller

Chief Executive Officer

Frank Slack, Ph.D.

*Associate Professor, Department of Molecular, Cellular
and Developmental Biology, Yale University*

February 16, 2011

Novatract Surgical

Eleanor Tandler

President and CEO

Kurt Roberts, M.D.

Assistant Professor of Surgery, Yale University

March 2, 2011

Axerion

Sylvia McBrinn

President and Chief Executive Officer

Stephen Strittmatter, M.D. Ph.D.

Vincent Coates Professor of Neurology, Yale University

Professor of Neurobiology, Yale University

The Yale BioHaven Entrepreneurship Series features presentations designed to showcase regionally developed life science technologies that have progressed along the path to commercialization. Speakers at the BioHaven events represent both the scientific and business side of the enterprises.

The programs focus on key success factors of each company, scientific or technological advantage, business model, and lessons learned in starting and developing the business. The series also provides social networking opportunities for scientists/researchers in the Yale community.

Registration is free, but please RSVP in advance.

**E-mail to biohaven@yale.edu or call the Yale OCR main number at
(203) 785-6209**

Directions

From I-95 North or South

Exit 47 to Route 34 west to Exit 2. Turn left onto College Street. Follow College until it merges with Congress Avenue. Cross Howard Avenue and enter the Howard Avenue Parking Garage on your right.

From I-91 South

Exit 1 to Route 34 west to Exit 2. Turn left onto College Street. Follow College until it merges with Congress Avenue. Cross Howard Avenue and enter the Howard Avenue Parking on your right.

Wilbur Cross Parkway (Rte. 15) traveling south

Exit 59 immediately after tunnel. Right at end of ramp. Merge left onto Whalley Avenue at light. Stay on Whalley until you see signs for Yale-New Haven at Park Street. Turn right onto Park and follow it until it merges with Howard Avenue. Once on Howard, go through one more light and the Yale Physicians' Building will be on your right. The Howard Avenue Parking Garage is adjacent to the building.

Merritt Parkway (Rte. 15) traveling north

Exit 57 to Route 34 east into New Haven. Right onto Ella T. Grasso Boulevard (Rte. 10) and left onto South Frontage Road. Follow hospital and Rte. 34 signs. At Howard Avenue, turn right. The Yale Physicians' Building is on your right at 800 Howard Avenue. The Howard Avenue Parking Garage is adjacent to the building.

Route 1 (Boston Post Road) traveling east

After crossing Ella T. Grasso Boulevard (Rte. 10), turn left onto Davenport Avenue. At Howard Avenue, turn right. Yale Physicians' Building is on your right at the corner of Howard and Davenport. The Howard Avenue Parking Garage is adjacent to the building.

Parking

Howard Avenue Garage

790 Howard Ave., next to the Yale Physicians Building. The garage is open 6 a.m. to 9 p.m. Rates: \$2 per hour.

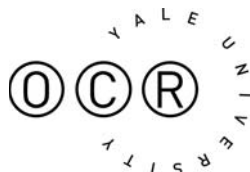
From West, enter garage entrance from Howard Avenue, just beyond the YPB entrance.

From East and I-91 or I-95, enter garage from Congress Avenue, just beyond the intersection of Howard Avenue and Congress Avenue.

Air Rights Garage

Open 24 hours a day and located between North and South Frontage roads, straddling York St. Hourly, half-day, daily and monthly rates are available. The New Haven Parking Authority, (203) 946-8936, can provide current rate information. Special parking spaces for disabled visitors are located next to the elevators on each parking level. The garage is monitored by Yale-New Haven Hospital Security Services. A covered pedestrian bridge connects the second floor of the garage to the 20 York Street entrance of the Yale-New Haven Hospital.

Presenters



Sponsors



Partners

