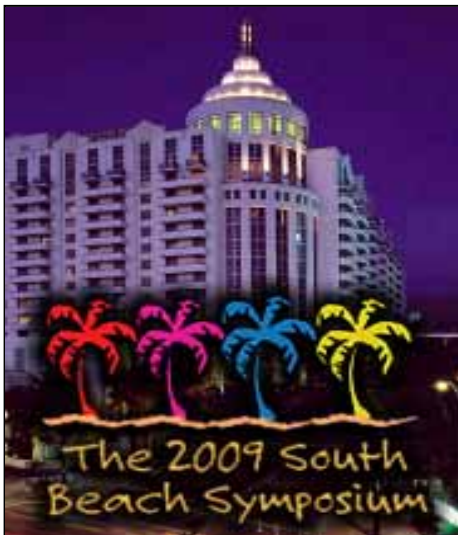


Signum Participates in the Prestigious South Beach Symposium



February 12 – 16, 2009 Signum Biosciences, Inc. is presenting its Signal Transduction Modulation (STM) Technology at the 2009 South Beach Symposium in Miami, Florida. This is a joint meeting combining the South Beach Clinical Dermatology Symposium and the South Beach Aesthetics Symposium, possessing one of the most distinguished educational faculties in the world. This five day conference provides a comprehensive agenda on novel therapies and technologies in dermatology. The agenda is designed to meet the needs of physicians and professional staff members of medical practices specializing in dermatology, plastic surgery, cosmetic surgery, and other dermatologic medical procedures.

This conference typically has 900 dermatologist attendees and over 100 international and national companies who exhibit their latest research, products, devices and equipment. Signum's technology will be featured prominently in workshop and lecture discussions of new treatment options for inflammatory dermatosis. Additionally, techniques in achieving optimal results in overall skin rejuvenation, combination therapies for dermatological treatments, and integrating the latest technological advances for a successful dermatology practices will be reviewed.



Dr. Zoe Draelos to Present GPM Technology

Session Directors of the South Beach Symposium include world renowned clinical dermatologist Zoe D. Draelos, MD. She will be presenting the key highlights of Signum's GPM technology platform in a symposium session called ***Innovation in Clinical Dermatology***. Dr. Draelos completed her residence in dermatology at the Arizona College of Medicine where she also received her medical degree. She is certified by the American Board of Dermatology, is the primary investigator of Dermatology Consulting Services Research Center, has her own private practice, and is on the consulting staff of the Community General Hospital in Thomasville,

North Carolina. In addition she has held multiple academic appointments including a Clinical Associate Professorship in the department of Dermatology at the Wake Forest University School of Medicine and a Visiting Associate Professorship in the department of Dermatology at the University of Arizona School of Medicine. Dr. Draelos is currently on the editorial boards of 12 dermatology journals including Editor in Chief of the Journal of Cosmetic Dermatology (Blackwell) and is a reviewer for multiple other scientific journals including the Journal of the American Academy of Dermatology. She is also actively involved with the American Association of Dermatology where she serves as a member of the Expert Resource Group Committee and the National Rosacea Society as both a member of its Expert Committee and Leading Expert on General Skin Care.

Signum Partners with Dr. Mark Nestor

We are currently consulting with the organizer and Chairman of the South Beach Symposium; Mark S. Nestor, MD, PhD. Dr. Nestor is working with Signum to position the science and applications of our technology in the dermatology and aesthetic markets. He and other key opinion leaders will be performing the next round of clinical trials for Arazine™ and second generation analogs for both cosmetic and aesthetic applications as well as pilot studies for Rx pharmaceutical development.



Dr. Nestor is the founder of the South Beach Symposium, now in its 7th annual meeting. He is a Clinical Associate Professor of the Department of Dermatology and Cutaneous Surgery at the University of Miami Miller School of Medicine. He serves as Director of the Center for Cosmetic Enhancement and Director of the Center for Clinical and Cosmetic Studies in Aventura, Florida. In addition, Dr. Nestor is Co-Chairman of the Board of Directors of Advanced Dermatology Management, a physician practice management company, and is currently the immediate past President of the International Society for Cosmetic and Laser Surgeons. He is the President of the American Society for Photodynamic Therapy and a Past President of the Florida Society of Dermatology and Dermatologic Surgery. Dr. Nestor is recognized as a world expert in cutaneous laser surgery, photodynamic therapy as well as the use of fillers and toxins in aesthetic medicine. He received his MD and his PhD from UCLA School of Medicine and did his dermatology residency at New York University Medical Center.



Dedicated to developing
small-molecule therapeutics
through Signal Transduction Modulation