



# Team Science

## SEMINAR SERIES



### **Anthony Capobianco, Ph.D.**

Professor and Director,  
Molecular Oncology Program,  
Dewitt Daughtry Department of Surgery,  
Division of Surgical Oncology

### **WHEN**

Tuesday, Oct. 9  
4 – 5 p.m.

### **WHERE**

Don Soffer Clinical  
Research Center  
Room 873

## **Exploiting the Mechanism of Notch For The Discovery And Development Of Novel Cancer Therapeutics**

Anthony Capobianco, Ph.D., is Professor and Director of the Molecular Oncology Program in the Dewitt Daughtry Department of Surgery at the University of Miami Miller School of Medicine, where he is also a member of the Sylvester Comprehensive Cancer Center.

Dr. Capobianco's lab was among the first to characterize the role of Notch signaling in cancer. His current research focuses on novel points of therapeutic intervention within the Notch signaling network. This seminar will provide an overview of the underlying mechanisms of Notch function in cancer and the approaches to identify novel drugs targeting Notch.