



Sanford Burnham Prebys
MEDICAL DISCOVERY INSTITUTE

POSTDOCTORAL ASSOCIATE- MOSCAT LAB

on the role of inflammation and metabolism in colorectal and liver cancer initiation and progression

One fully funded postdoctoral position is available in the laboratory of **Jorge Moscat** to study signaling and metabolic pathways in tumorigenesis and the role of the stroma and the tumor microenvironment. The project is based on our recent publications in **Cell** (2013, 2016), **Cancer Cell** (2014, 2016, 2017, 2018) **Cell Reports** (2015, 2016), and **Cell Metabolism** (2014, 2017), and will use mouse models and cell based studies and the interrogation of human cancer samples.

Requirements: We are looking for highly motivated and enthusiastic individuals who are interested in this very competitive topic, and with expertise in this area and with experience in mouse models. Candidates must have a Ph.D. or M.D. degree. Interested applicants should submit a single PDF file containing CV, a brief description of research accomplishments, interests, and career goals, and contact information (e-mail address and phone number) of three references to **Dr. Jorge Moscat** at jmoscat@sbpdiscovery.org (CC: Ms. Sarah Forte at sforte@sbpdiscovery.org)

The position is available starting immediately, and offers a very competitive health and retirement package.