



Research Forum – Movember edition

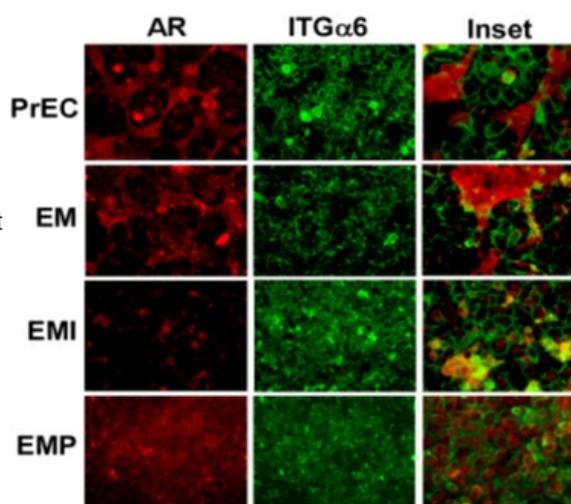
Monday, November 13, 12-1 pm



The Research & Development team invites you to attend a lecture by Cynthia Miranti, PhD, Professor, Department of Cellular and Molecular Medicine, University of Arizona, Tucson.

The American Cancer Society estimates that 161,360 new cases of prostate cancer and 26,730 deaths from the disease will occur in 2017 alone. Roughly, about one in seven men will experience prostate cancer diagnosis in their lifetime and about one in 39 will die due to invasive and metastatic disease. The pathways that promote prostate cancer development and progression remain unknown. This limited understanding of the molecular mechanisms by which oncogenes transform human prostate cells is a critical barrier to the progress of treating prostate cancer.

Dr. Miranti's presentation will discuss a newly identified transcriptional program in a differentiation and tumorigenesis that is driven by the loss of tumor suppressor protein, PTEN. It is speculated that this transcriptional program can define a potential lethal subset of prostate cancer.



Presentation Title: PTEN Loss Disrupts a CREB-Dependent Differentiation Pathway during Prostate Cancer Oncogenesis

Date/Time: Monday, November 13, 12 - 1pm Tucson time (11am - 12pm California time)

Location: Auditorium 5104 ABCD (Mountain View employee area)

Presenter: Cynthia Miranti, PhD

Box lunch will be offered to the first 40 people at 11:45 am. Please come early to secure a seat.

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