The Research Forum – Movember edition
Monday, November 5, 12 to 1 pm

The Pim protein kinase - ying and yang with AKT - a novel target for anticancer chemotherapy

The Research & Development team invites you to attend a lecture by Andrew S. Kraft, MD, Professor and Director of the University of Arizona Cancer Center.

Prostate cancer tumorigenesis is frequently linked to the uncontrolled activation of pro-survival kinases, such as Pim and AKT.

Drugs targeting the Pim protein kinase are under development in the clinic. Is it worth developing a companion diagnostic focusing on sensitivity to this protein kinase?

This seminar will focus on the overlap between the function of the Pim and AKT kinases and why the Pim kinases may be an escape mechanism when the AKT pathway is inhibited.

Date/Time: Monday, November 5, 12 to 1 pm
Location: Building 5, Auditorium ABCD
Presenter: Andrew S. Kraft, MD

Lunch will be offered to the first 50 people at 11:45 am. Please come early to secure a seat.