Objectives:
This Program focuses on elucidating the mechanisms of prostate and genitourinary cancer progression and identifying potential targets for more effective therapies, prevention, diagnosis, and prognosis of these cancers. The Program has special expertise in urologic surgery, clinical pharmacology and in developing new drugs and hormone therapies. Program members are currently exploring ways to overcome some cancers' ability to resist certain drug treatments as well as studying the use of novel agents for the treatment of prostate and bladder cancer.

Target Audience:
Faculty, staff, research associates, graduate students and residents in the Department of Urology, including other Departments associated with the School of Medicine.

TITLE:
“Do Dihydrofolate Reductase (DHFR) and folic acid interact to modulate carcinogenesis?”

Ahmed M. Basudan, MSc
University of Pittsburgh Graduate Program of Human Genetics
Department of Urology (O’Keefe Lab)

Date: April 28, 2014
Time: 9:00 a.m. – 10:00 a.m.
Site: West Wing Conference Center
West Wing Auditorium/SHY

*Continental breakfast will be provided