Atul Butte, MD, PhD

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There is an urgent need to take what we have learned in our new “genome era” and use it to create a new system of precision medicine, delivering the best preventative or therapeutic intervention at the right time, for the right patients. Dr. Butte’s lab at the University of California, San Francisco builds and applies tools that convert trillions of points of molecular, clinical, and epidemiological data -- collected by researchers and clinicians over the past decade and now commonly termed “big data” -- into diagnostics, therapeutics, and new insights into disease.

Wednesday, June 15th, 2016
UM BioPark, 801 W. Baltimore St. 21201
Discover Auditorium.
Refreshments to be served at 10:30am.
Slide presentation by Agilent & Lecture from 10:45-12:30

Registration
Please RSVP to igs-event@som.umaryland.edu to ensure a place. Questions? Please contact or call us at 410.706.6768. Parking is available in the BioPark Garage on 1 N. Poppleton St. & Baltimore St., as well as on-street, metered parking on Baltimore St.