

PRESENTS THE

THIRD ANNUAL

2015

# FRONTIERS IN GENOMICS LECTURE

## Next Generation Human Genetics

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The mission of our lab is to develop and apply new technologies and methods for human genetics & genomics. Most of our work exploits next-generation DNA sequencing which is effectively emerging as a broadly enabling “microscope” for the measurement of biological phenomena in the 21st century.

### REGISTRATION

Please RSVP to [igs-event@som.umaryland.edu](mailto: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.

**THURSDAY, MARCH 26, 2015**

UM BioPark, 801 W Baltimore St. 21201  
Discover Auditorium. 11 am - noon  
Light refreshments following lecture

