



Speaker Series

Guest Speaker

“Using cancer genetics to inform non-invasive biomarker development”



Paul Boutros, PhD

**Professor, Departments of Human Genetics
and Urology**

**Associate Director Cancer Informatics,
Institute for Precision Health**

**Director Cancer Data Sciences, Jonsson
Comprehensive Cancer Center**

Dr. Paul Boutros is an internationally acclaimed cancer genomics researcher. His research lies at the intersection of clinical, molecular and imaging data. He focuses on how these diverse pieces of information can be linked to develop translational research resources and on tools to support increasingly precise clinical-decision making. By applying the techniques from modern data science strategies, particularly machine-learning, he creates biomarkers to help ensure therapies are selected that maximize efficacy and minimize morbidities.

Monday, October 28, 2019

11:00am – 12:00pm

Gonda Building 1st Floor Conference Room, 1357

Light snacks will be provided

Host: Dr. Paivi Pajukanta

To receive seminar notices, contact Charina McDonald (cmcdonald@mednet.ucla.edu)
Upcoming speakers, <http://www.genetics.ucla.edu/speakers/>