iontorrent



Join us to learn about Ion Torrent[™] innovations and applications

Tuesday, September 29, 2015

Institution:University of MichiganRoom:4234Location:Medical Sciences Building 1Time:1:00 p.m.-4:00 p.m.

Refreshments will be served from 1:00 p.m.-1:30 p.m.

Agenda

1:30 p.m.–2:00 p.m.: New Developments from Ion Torrent[™] Presented by Eric Hilligoss, Ion Torrent District Specialist, Thermo Fisher Scientific

2:00 p.m.–2:50 p.m.: Targeted Next Generation Sequencing in Translational Research *Scott Tomlins, MD, Ph.D., Department of Pathology, University of Michigan*

2:50 p.m.–3:20 p.m.: Cancer Mutation Detection in Cell-Free and Circulating Tumor Cell DNA *Presenter TBA*

3:20 p.m.–3:50 p.m.: Pioneering the Path to Precision Oncology Through Next-Generation Sequencing *Presented by Cindy Dolan, Clinical Development Manager, Thermo Fisher Scientific*

To register for this event, visit: thermofisher.com/eventregistration

To find out more, contact: Eric Hilligoss 317.468.5352 eric.hilligoss@thermofisher.com



For Research Use Only. Not for use in diagnostic procedures. © 2015 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. CO124168 0815