



# Come learn about Chip-based digital PCR.

## Accelerating Science with Digital PCR

Learn about Digital PCR (dPCR), a powerful new approach to DNA detection and quantification

- Extend the limits of sensitivity and precision of conventional Real-Time PCR for absolute quantification and rare allele detection
- Understand the technology and appropriate applications for dPCR
- Become familiar with one of our innovative dPCR platforms – the QuantStudio™ 3D system

Thursday, September 3, 2015

**Institution:** Washington University School of Medicine

**Room:** Maternity Building, Room 725

**Time:** 10:00 a.m.–11:00 a.m., Demo to follow at 11:00 a.m. in McMillan 619

*Refreshments will be served*

To register for this event, visit: [thermofisher.com/eventregistration](http://thermofisher.com/eventregistration)

To find out more about Thermo Fisher Scientific products and services, contact:

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