



# Genetic solutions in translational research

Roadshow 29 May–2 June, 2017

Genetic information and translational research is rapidly transforming the future of healthcare by enabling accurate and affordable diagnosis and prognosis, targeted treatments, and solutions monitoring. We are committed to providing reliable and easy-to-use solutions, service, and support to help meet the demanding needs of this research area.

Join us for "Genetic Solutions in Translational Research, a half-day seminar, which includes morning tea, lunch, and a trade display. The seminar will give you the opportunity to join peers on a national scientific tour to discuss breakthroughs, best practices, and trends in genetic solutions for translational research.

## Learn about these featured genetic applications:

- **Microarray analysis:** highlighting clinical arrays such as CytoScan and introducing the Precision Medicine Research Array
- **Targeted sequencing for research and beyond:** pioneering targeted next-generation sequencing with Ion Torrent™ and Ion AmpliSeq™ targeted panels
- **Immuno-oncology:** comprehensive measurement of expression of genes involved in tumor-immune interactions, and relevant to immune response biomarker research

## Seminar dates and locations:

### Monday, 29 May

Kenneth Myer Building, University of Melbourne, Melbourne

### Wednesday, 31 May

Dr. Chau Chak Wing Building, University of Technology Sydney, Sydney

### Thursday 1 June

Translational Research Institute, Brisbane

### Friday 2 June

Marion Davis Library, Auckland, NZ

## International speakers:

Visit the website to see the full speaker list, including fellow Australian scientists and experts.



**Ioannis Ragoussis, PhD**  
Head of Genome Science  
McGill University and Genome  
Quebec Innovation Centre, Canada



**Chengya Liang, PhD**  
Sr. Product Manager  
Clinical Next-Generation  
Sequencing Division, Thermo Fisher  
Scientific

Register by 19 May

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