

**From:** Noel Chambers news@nfmri.org.au  
**Subject:** Registrations Closing Soon: NFMRI Medical Research & Innovation Conference  
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**To:** nranner@nfmri.org.au

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# National Foundation for Medical Research and Innovation



NFMRI

**Hurry, registrations are closing  
soon**

**[Register Now!!](#)**

## 2016 NFMRI Conference

**"Supporting Biomedical Innovations: Getting  
Innovations on the Right Track"**

Don't miss out on the opportunity to take part in this important conversation.

Our conference brings together speakers and delegates from philanthropy, government, industry, investors and academia. Our final program is available [here](#).

The conference is designed to encourage participation and engage with all delegates who are invited to submit questions in advance.

Registrations will be closing shortly. You may register by [clicking here](#). Please note that there are limited spaces available. We therefore recommend that those interested in registering do so as soon as possible in order not to miss out.

**NFMRI Medical Research Innovation  
Conference – 18-19 October 2016**

### Events

**[NFMRI Medical  
Research Innovation  
Conference](#)**

18-19 October 2016,  
Brisbane

**[2016 IBS Symposium](#)**

24-27 Oct 2016,  
Melbourne

**[NFMRI Awards](#)**

8th December, Sydney

NFMRI's second annual conference, "Supporting Biomedical Innovations: Getting Innovations on the Right Track", will take place on the 18th and 19th of October 2016 at the Brisbane Convention and Exhibition Centre in Queensland.

While our first conference sought to discuss and explore key issues affecting the medical research and innovation sector, our second conference will focus on exploring strategies and solutions to help build, support and grow the biomedical innovation sector in Australia. It will bring together local and international experts to explore four key themes focused around how private and social investments in medical research, together with different strategies and bold actions, can lead to the advancement of innovations. The program will also examine how we can increase Australia's capability and capacity to deliver results all whilst growing the local economy. This includes building a culture and funding ecosystem where industry, government, academia, venture capital and philanthropy converge to support innovations from beginning to end. Delegates will leave the conference with a better understanding of how to improve collaborations and how to build relationships between research and industry.

This year's conference will cover the following four themes:

### Theme 1 – Thinking differently and being bold (18 October)

With a new national innovation agenda identified as a priority for Australia, new programs and initiatives were introduced in 2016. This theme will explore how government, academia, social and financial investors have responded to the challenges of delivering impact from medical research.

### Theme 2 – Leading by example (18 October)

Whilst Australia ranks well in academic research and biotechnology in international measures, the Global Innovation Index shows that Australia is not performing well with "research efficiency" measures (i.e. the ability to convert our research into impact). This theme will provide an opportunity to discuss success and opportunities to help others do this better.

### Theme 3 – Building innovation in Australia (19 October)

Most opportunities arising from biomedical research are of global significance, providing access to new medicines, diagnostics, devices and vaccines far beyond Australian borders. The ability for medical research to also create new jobs, industries and investment opportunities in Australia is also important.

This theme will explore the challenges and opportunities of how the R&D ecosystem can deliver greater impact at home as our medical innovation ecosystem matures.

### Theme 4 – Partnerships and strategies for impact (19 October)

One of our favourite and recurring themes is to open up a conversation with investors (social and financial) to discuss not only why and what, but how they support, or don't support medical research opportunities.

Aligning expectations and discussing the great, good, bad and ugly can help other investors and those seeking investment or support.

### Who should attend our next conference?

Management and executives from the following groups will benefit from attending the conference:

- Philanthropists
- Private and Social Investors
- Government
- Corporations and Industry Leaders
- Researchers and Knowledge Commercialisation Specialists
- Financial and Investment Services
- Universities and Medical Research Institutes
- Trusts & Foundations

Please note that speakers are always subject to change due to unforeseen circumstances.

We hope you can make it and look forward to seeing you there!

## Conference Program

Our draft conference program is available for download [here](#). We are updating this program as speakers are confirmed. Please note that speakers are always subject to change due to unforeseen circumstances and last minute changes in availability.



"Proudly supported by the Queensland Government's Advance Queensland initiative"

[REGISTER NOW](#)

## 2016 NFMRI Awards

Join us at our Annual 2016 NFMRI Awards night, where we will celebrate the achievements of our current grant recipients and announce our grants with funding commencing in 2017.

Thursday, 8 December 2016 from 5:30 PM to 8:00 PM MLC Centre - Parkes Room, Level 47, MLC Centre Corner of King and Castlereagh Street, Sydney, NSW 2000

[REGISTER NOW](#)

"We would like to thank the NSW Department of Primary Industries for hosting the event"

## Thinking Out Loud

[Supporting biomedical innovations: getting innovations on the right track](#)

[NFMRI funded 2015 – project updates](#)

[Australian biotechnology packs a powerful punch](#)

Author - AusBiotech

[The 'halo effect' can be both a positive and negative for funders of research. How does it affect you?](#)

[Join a conversation with philanthropists, researchers, industry and government. Delivering impact from medical research.](#)

[Without caution evaluating grant applications and measuring impact can sometimes be like using an elastic tape measure.](#)

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