



2019 Queenstown Research Week
Inaugural Satellite Meeting on

Medical Devices & Technologies

Image by Bernard Spragg (CC0)

5–6 September 2019

Start 10:00am | 5 Sep

Networking function
6:00pm | 5 Sep

Workshop 8:30am | 6 Sep

Finish 4:00pm | 6 Sep

Rydges Lakeland Resort
Queenstown,
New Zealand

Key dates:

Abstracts by

19 July 2019

Early-bird registration by

19 July 2019

For conference details and
registration information:

queenstownresearchweek.org



We welcome you to the first meeting at Queenstown Research Week focused specifically on medical devices and technologies.

This meeting aims to bring together researchers across the health sector to discuss their efforts towards creating new diagnostic tools and treatment devices, from early-stage engineering development through to clinical application and commercialisation. The programme includes:

Confirmed Keynote Speakers:

- Robert Shepherd, Bionics Institute and University of Melbourne: *Implantable devices: lessons in taking devices to the clinic*
- Yuan-Ting Zhang, City University of Hong Kong: *Cardiovascular Health Engineering: from Wearable MINDS to MISSION 2024*
- Sally McArthur, Swinburne University of Technology and CSIRO *Creating the tool boxes for 4D cell culture systems*
- Greg O'Grady, University of Auckland *Commercialising research: a clinical scientist's experience*

Networking and social function: Join us for an informal event of food and networking across New Zealand's medical device and technology community.

Presentations and Prizes: We welcome abstract submissions for presentation in either oral (standard or quick-fire) or poster format. Presentation of quality research at any stage is invited.

Please submit abstracts of up to **300 words** using the template on the website and register for the conference by **19 July 2019**