## MEDSCI NZ PROGRAMME 2019

## **ORGANISING COMMITTEE**

Dr Marie Ward (Co-Chair) Dr Joanne Davidson (Co-Chair) Dr Rebecca Campbell (Co-vice chair) Dr Jeff Erickson (Co-vice chair) A/Prof Rajesh Katare (PSNZ) Prof Allan Herbison (CNE) Prof Greg Anderson (NZSE) Prof Ahmed Al-Jumaily (Biomed Tech) Dr June-Chiew Han (ABI) University of Auckland University of Auckland University of Otago University of Otago University of Otago University of Otago Auckland University of Technology University of Auckland <u>m.ward@auckland.ac.nz</u> joanne.davidson@auckland.ac.nz rebecca.campbell@otago.ac.nz jeff.erickson@otago.ac.nz rajesh.katare@otago.ac.nz allan.herbison@otago.ac.nz greg.anderson@otago.ac.nz ahmed.aljumaily@aut.ac.nz j.han@auckland.ac.nz

## CONFERENCE MANAGERS



If you have any queries regarding MedSci or Queenstown, please contact Dinamics at the Registration Desk. Phone: +64 27 450 2611 Email: elizabeth@dinamics.co.nz Website: http://www.dinamics.co.nz/

MedSci 2019 Programme at a glance				
Monday 2 <sup>nd</sup> Sept 2019				
4:00 pm – 6:00 pm	Medsci Poster session			
6.00 pm – 6.15 pm	Opening: Peter Shepherd, Queenstown Research Week Chair			
6.15 pm – 7.00 pm	Queenstown Research Week Plenary Lecture:			
7.00 pm – 9.00 pm	QRW Social			

Tuesday 3 <sup>rd</sup> Sept 2019 – Societies Day					
9.00 am –	MedSci Plenary Lecture: Prof John Osborn				
10.00 am	New insights into kidney-brain communication in cardiovascular disease				
10.00 am –	Morning Tea				
10.30 am					
10.30 am –	Session 1A:	Symposium 1B (NZSE):	Session 1C		
12.30 pm	PSNZ Bullivant Prize Finalists	Perspectives and problems of puberty	IBTec Student Oral Award Finalists and Free Communications		
12.30 pm – 1.30 pm	Lunch and separate PSNZ and NZSE AGM's				
1:30 - 2:30	MedSci Plenary Lecture: Prof Herbert Herzog				
2.30 pm –	Session 2A:	Session 2B (NZSE):	Session 2C:		
3.30 pm	PSNZ Hubbard Prize Finalists	Nancy Sirett Lecture and Student Oral Award Finalists	Free Communications		
3.30 pm –	Afternoon Tea				
4.00 pm					
4.00 pm –	Session 3A:	Symposium 3B: (Sport Ex & Nut.,	Symposium 3C: (ABI)		
6.00 pm	Free Communications and	Massey)	Computational and experimental		
	PSNZ Presentations/Awards	New insight into the cellular and	physiology of our various organ		
		molecular regulation of aging muscle	systems		
7.00 pm	MedSci Dinner + Prize-giving				

Wednesday 4th Sept 2019 – Symposia Day					
9.00 am – 10.00 am	MedSci Plenary Lecture: Prof Rosalind John				
10.00 am – 10.30 am	Morning Tea				
10.30 am – 12.30 pm	Symposium 1A (PSNZ): Novel insights into cerebral blood flow dysregulation in cardiovascular disease.	Symposium 1B (CNE): Homeostatic neural circuits	Session 1C Free Communications		
12.30 pm – 1.30 pm	Lunch and MedSci AGM				
1.30 am – 3.30 pm	Symposium 2A (PSNZ): New Concepts and Emerging Therapies for Cardiac Dysfunction	Symposium 2B: (CNE) Hypothalamic regulation of behaviour	Session 2C Free Communications		
3.30 pm – 4.00 pm	Afternoon Tea				

4.00 pm – 6.00 pm	<b>Symposium 3A</b> (PSNZ): Novel targets and diagnostics in cardiovascular disease: from discovery science to clinical application	Session 3B: Free Communications	Session 3C: Infoblitz Presentations & Free Communications
6:00 - 8:00	Mixer		
7.00 pm	Fashionomics		