

## MedSci 2025 Programme at a glance

Wednesday, 3 <sup>rd</sup> September 2025	
3.00pm-5.00pm	<b>MedSci Posters, Exhibition Hall E1+E2</b> <i>Sponsored by Lab Supply NZ</i>
5.30pm-7.40pm	<b>Panel Discussion &amp; Plenary Lecture, Auditorium</b> <i>Sponsored by Mediscope International Limited</i>
7.45pm-9.30pm	<b>Evening Social Function, Exhibition Hall E1+E2</b> <i>Sponsored by Thermo Fisher Scientific</i>

Thursday, 4 <sup>th</sup> September 2025		
9.00am-10.00am	<b>MedSci Plenary Lecture 1</b> <b>Dr Daniel Bernard</b> , McGill University, Canada	
10.00am-10.30am	Morning Tea	
10.30am-12.30pm	Session 1A: <b>PSNZ Bullivant Prize Finalists</b>	Session 1B: <b>Neuroendocrine control of energy homeostasis and behaviour</b>  <b>Speakers:</b> Zane Andrews (Monash University) Chris Hedges (University of Auckland) Kathy Mountjoy (University of Auckland) Aline Boer (University of Otago)
12.30pm-1.30pm	Lunch and Sponsor Demos	
1.30pm-3.30pm	Session 2A: <b>PSNZ Hubbard Prize Finalists</b> <b>PSNZ Paul Hill Research Excellence Award Lecture</b> <b>Free Communication</b>	Session 2B: <b>NZSE Prize Talks</b> <b>NZSE Emerging Researcher Prize Lecture</b> <b>NZSE AGM</b>
3.30pm-4.00pm	Afternoon Tea and Coffee Break	
4.00pm-5.10pm	Session 3A: <b>PSNZ Student Mini-Oral Prize Finalists</b>	Session 3B: <b>Free Communication</b>
5.15pm-6.30pm	<b>MedSci AGM</b>	
7.00pm-late	<b>MedSci &amp; QMB Joint Dinner + Prize-giving, Waitaki room, Te Pae</b> (Ticket only) <i>Sponsored by Thermo Fisher Scientific &amp; Maurice Wilkins Centre</i>	

Friday, 5 <sup>th</sup> September 2025		
9.00am-10.00am	<b>MedSci Plenary Lecture 2:</b> <b>Prof Yong Xu, University of South Florida, USA</b>	
10.00am-10.30am	Morning Tea	
10.30am-12.00pm	Session 4A: <b>Sweet Pressure: Co-existing high blood pressure and high blood sugar</b>  <b>Speakers:</b> Holly Thorpe (U. Waikato) & Haydyn Pomana (Turanga Health) Jingyuan Liang (U. Auckland) Daryl Schwenke (U. Otago) Amanaki STEM Academy Students	Session 4B: <b>Free Communication</b>
12.00pm-1.00pm	Lunch and Sponsor Demos  <b>PSNZ AGM</b>	
1.00pm-3.00pm	Session 5A: <b>New ideas and approaches to investigating cardiac pathophysiology</b>  <b>Speakers:</b> James McNamara (Murdoch Children's Research Institute, Melbourne) Kim Mellor (U. Auckland) Andrew Taberner (U. Auckland) Johanna Montgomery (U. Auckland)	Session 5B: <b>Regulation and actions of pituitary gonadotrophins</b>  <b>Speakers:</b> Michael Pankhurst (U. Otago) Zaramasina Clark (Victoria, U. Wellington) Daniel Bernard (McGill University, Canada) Kelly Walton (U. Queensland)
3.00pm-3.30pm	Afternoon Tea and Coffee Break	
3.30pm-6.00pm	Session 6A: <b>Free Communication</b>	Session 6B: <b>Medical Science and Medical Technologies</b>  <b>Speakers:</b> James Sharman (U. Tasmania) Andrew Lowe (Auckland U. of Technology) James McKeage (U. Auckland) Diana Siew (Medtech-iQ Aotearoa)

## Wednesday, 3<sup>rd</sup> September 2025

3.00pm-5.00pm	<p><b>MedSci posters</b> <i>Sponsored by Lab Supply NZ</i></p> <p>Exhibition Hall E1+E2</p>
5.30pm-7.40pm	<p><b>Panel Discussion on Aotearoa New Zealand's future research, science &amp; innovation sector</b> Sir Peter Gluckman ONZ KNZM FRSNZ, University of Auckland Professor Emily Parker FRSNZ, Victoria University of Wellington Mark Piper CEO, Plant &amp; Food Research Professor David R. Grattan FRSNZ, University of Otago</p> <p><b>Plenary Lecture</b> <i>Sponsored by Mediscope International Limited</i> Prof. Tak Mak Princess Margaret Cancer Centre, University of Toronto and Centre of Oncology and Immunology, University of Hong Kong <i>Beyond immune checkpoint blockade: emerging strategies</i></p> <p>Auditorium</p>
7.45pm-9.30pm	<p><b>Evening Social Function</b> <i>Sponsored by Thermo Fisher Scientific</i></p> <p>Exhibition Hall E1+E2</p>

## Thursday, 4<sup>th</sup> September 2025

9:00am-10:00am	<b>MedSci Plenary Lecture 1:</b> <b>Dr Daniel Bernard</b> McGill University, Canada <b>Conway C5 - live feed to C4</b> <b>Chair: Greg Anderson</b>		
10.00am-10.30am	<b>Morning Tea</b> <b>Exhibition Hall E1+E2</b>		
10.30am-12.30am	<b>Session 1A:</b> <b>PSNZ Bullivant Prize Finalists</b>  <b>Room: Conway C5</b> <b>Chairs: Karl Iremonger &amp; Helen Waddell (U. Otago)</b>	10.30am-12.30am	<b>Symposium 1B:</b> <b>Neuroendocrine control of energy homeostasis and behaviour</b>  <b>Room: Conway C4</b> <b>Chairs: Aline Boer (U. Otago)</b>
10.30am - 10.43am	<b>Bullivant Prize Finalist 1:</b> <b>Tharaka Athukorala (U. Otago)</b> <i>Investigating the protective role of the CREBRF rs373863828 variant on maternal metabolic health and gestational diabetes mellitus in a mouse model</i>	10.30am - 11.00am	<b>Zane Andrews (Monash University)</b> <i>Acute stress suppresses feeding circuits and instructs avoidance behaviour</i>
10.43am - 10.56am	<b>Bullivant Prize Finalist 2:</b> <b>Michael Beacom (U. Auckland)</b> <i>Abnormal Rhythmic heart rate patterns after severe asphyxia in preterm fetal sheep: A biomarker for the latent phase of recovery</i>		
10.56am - 11.09am	<b>Bullivant Prize Finalist 3:</b> <b>Joan Chan (U. Otago)</b> <i>Neuronal ryanodine receptor type II and its ultrastructural arrangement in a murine model of Alzheimer's disease</i>		
11.09am - 11.22am	<b>Bullivant Prize Finalist 4:</b> <b>Greer Pugh (U. Auckland)</b> <i>Venous function and central pulse wave velocity are altered in Postural Orthostatic Tachycardia Syndrome (POTS)</i>	11.00am - 11.30am	<b>Chris Hedges (U. Auckland)</b> <i>Longevity-extending and metabolic effects of chronic PI3K inhibition in male and female mice</i>
11.22am - 11.35am	<b>Bullivant Prize Finalist 5:</b> <b>Andy Stewart (U. Otago)</b> <i>Investigating the role of lactogenic hormones in the suppression of fever in late pregnancy</i>		
11.35am - 11.48am	<b>Bullivant Prize Finalist 6:</b> <b>Zoe Ward (U. Otago)</b> <i>Stress and sleep: Investigating the regulation of CRH neuron activity by arousal circuits</i>	11.30am - 12.00pm	<b>Kathy Mountjoy (U. Auckland)</b> <i>New insights into Melanocortin-4 Receptor signalling and appetite regulation</i>
11.48am - 12.01am	<b>Bullivant Prize Finalist 7:</b> <b>Devin Tonkin (U. Otago)</b> <i>Investigating microRNA therapeutics in a 3D model of the ischaemic heart</i>		

12.01pm - 12.14pm	<b>Bullivant Prize Finalist 8:</b> <b>Stian Thomson</b> (U. Auckland) <i>Preserved Haemodynamic Responses to Cardiac Vagus Nerve Activity in an Animal Model of HFpEF</i>	12.00pm - 12.30pm	<b>Aline Boer</b> (U. Otago) <i>Central regulation of body weight by the incretin glucose-dependent insulinotropic polypeptide and associated therapies</i>
12.14pm - 12.27pm	<b>Bullivant Prize Finalist 9:</b> <b>Phoebe Adler</b> (U. Otago) <i>Characterisation of TRPV channel function: implications for vasopressin neuron activity</i>		
<b>12.30pm - 1.30pm</b>	<b>Lunch and Sponsor Demos</b> <b>Exhibition Hall E1+E2</b>		
<b>1.30pm - 3.30pm</b>	<b>Session 2A:</b> <b>PSNZ Hubbard Prize Finalists</b> <b>PSNZ Paul Hill Research Excellence Award Lecture</b> <b>Free Communications</b>  <b>Room: Conway C5</b> <b>Chairs: Laura Bennet &amp; Julia Shanks</b> (U. Auckland)	<b>1.30pm-3.30pm</b>	<b>Session 2B:</b> <b>NZSE Prize Talks</b> <b>NZSE Emerging Researcher Prize Lecture</b>  <b>Room: Conway C4</b> <b>Chairs: Joe Yip &amp; Greg Anderson</b> (U. Otago)
1.30pm - 1.55pm	<b>Hubbard Prize Finalist 1:</b> <b>Alice McDouall</b> (U. Auckland) <i>Treatments for mild hypoxic ischemic injury brain injury</i>	1.30pm - 1.45pm	<b>NZSE MediRay Student Finalist 1:</b> <b>Anita Clark</b> (U. Otago) <i>Investigating the role of prolactin receptors on respiratory adaptation during pregnancy and sleep</i>
		1.45pm - 2.00pm	<b>NZSE MediRay Student Finalist 2:</b> <b>Christopher Egnot</b> (U. Otago) <i>The hypothalamic dopaminergic (A12) neuron: A new player in body weight regulation in rats</i>
1.55pm - 2.20pm	<b>Hubbard Prize Finalist 2:</b> <b>Julia Musgrave</b> (U. Auckland) <i>Slower Cross-Bridge Cycling Drives Changes in Cardiac Mechanoenergetics in Diabetic Human Tissues</i>	2.00pm - 2.15pm	<b>NZSE MediRay Student Finalist 3:</b> <b>Caitlin MacRae</b> (U. Otago) <i>Liver and adipose androgen signaling is unlikely to promote metabolic dysfunction in polycystic ovary syndrome</i>
		2.15pm - 2.30pm	<b>NZSE MediRay Student Finalist 4:</b> <b>Zsaleya Sword-Tua</b> (U. Otago) <i>Pharmacological modulation of the hypothalamic-ovarian-pituitary axis to dampen luteinising hormone hyperpulsatility in polycystic ovary syndrome.</i>
2.20pm - 2.50pm	<b>Paul Hill Research Excellence Award Lecture:</b> <b>Joanne Davidson</b> (U. Auckland) <i>Preventing perinatal ischaemic brain injury – refining old treatments and pioneering novel treatments for the future</i>	2.30pm - 2.45pm	<b>NZSE MediRay Student Finalist 5:</b> <b>Kai Shira Woolf</b> (U. Otago) <i>Selective activation of hypothalamic stress neurons is sufficient to induce physiological dysfunction associated with chronic stress</i>
		2.45pm - 3.00pm	<b>NZSE MediRay Student Finalist 6:</b> <b>Katie Heads</b> (U. Otago)

			<i>Exploring androgen influence on miscarriage in PCOS</i>
2.50pm - 3.05pm	<b>Free communication 2A1:</b> <b>Imran Ahmad</b> (Universiti Sains Malaysia) <i>Burden and its Associated Factors among Informal Caregivers of Diabetic Foot Ulcer Patients</i>	3.00pm - 3.25pm	<b>NZSE Emerging Researcher Prize Lecture:</b> <b>Kaj Kamstra</b> (U. Otago) <i>Extreme endocrine plasticity in a sex-changing fish</i>
3.05pm - 3.20pm	<b>Free communication 2A2:</b> <b>Ian Van Tets</b> (University of Alaska Anchorage) <i>Do rats that frequently drink alcohol deposit fats in a way that increases their risk of type II diabetes?</i>	3.25pm - 4.00pm	<b>NZSE AGM</b>
3.30pm - 4.00pm	<b>Afternoon Tea and Coffee Break</b> <b>Exhibition Hall E1+E2</b>		
4.00pm - 5.30pm	<b>Session 3A:</b> <b>PSNZ Student Mini-Oral Prize Finalists</b>  <b>Room: Conway C5</b> <b>Chairs: JC Han &amp; Carol Bussey</b> (U. Auckland)	4.00pm - 5.30pm	<b>Session 3B:</b> <b>Free Communications</b>  <b>Room: Conway C4</b> <b>Chairs: Kate Thomas</b> (U.Otago) & <b>Ryan Sixtus</b> (U.Auckland)
4.00pm - 4.05pm	<b>Mini-Oral Prize Finalist 1:</b> <b>Raihaan Dalwai</b> (U. Otago) <i>Unravelling the Mechanisms of Atrial Arrhythmia</i>	4.00pm - 4.15pm	<b>Free communication 3B1:</b> <b>Helen Waddell</b> (U. Otago) <i>Exploration of t-tubules in atrial myocytes with atrial fibrillation</i>
4.05pm - 4.10pm	<b>Mini-Oral Prize Finalist 2:</b> <b>Dilsha Gimhani</b> (U. Auckland) <i>Regional Density Profiling of cardiac lymphatics in a Large Animal Model of HFpEF</i>		
4.10pm - 4.15pm	<b>Mini-Oral Prize Finalist 3:</b> <b>Caitlin Low</b> (U. Auckland) <i>Does therapeutic hypothermia protect the white matter after hypoxia-ischemia in the preterm fetal sheep brain?</i>		
4.15pm - 4.20pm	<b>Mini-Oral Prize Finalist 4:</b> <b>Emma McClure</b> (U. Otago) <i>Modelling Genetic Predisposition to Polycystic Ovary Syndrome (PCOS) in zebrafish</i>	4.15pm - 4.30pm	<b>Free communication 3B2:</b> <b>Nicolas Lam</b> (U. Canterbury) <i>Practical identifiability in a viscoelastic respiratory model for mechanical ventilation</i>
4.20pm - 4.25pm	<b>Mini-Oral Prize Finalist 5:</b> <b>Emily Morice</b> (U. Otago) <i>Understanding the Role of Genetic Variation in Immune Biology in Polynesian Populations</i>		
4.25pm - 4.30pm	<b>Mini-Oral Prize Finalist 6:</b> <b>Josephine Morrison</b> (U. Otago) <i>Understanding the regulatory potential of transposable elements in the placenta</i>		
4.30pm - 4.35pm	<b>Mini-Oral Prize Finalist 7:</b> <b>Jaxson Murphy-Winterstein</b> (U. Otago)	4.30pm - 4.42pm	<b>Free communication 3B3:</b> <b>Eilish Dalley</b> (U. Otago)

	<i>'Miniaturizing' Ca<sup>2+</sup> Imaging for Higher-throughput Screening of RyR2 and RyR2 Variants</i>		<i>Investigating the role of TMEM176b in heart inflammation</i>
4.35pm - 4.40pm	<b>Mini-Oral Prize Finalist 8:</b> <b>Georgia Walsh</b> (U. Otago) <i>The implication of fibrosis in sex-based differences in diabetic cardiomyopathy</i>		
4.40pm - 4.45pm	<b>Mini-Oral Prize Finalist 9:</b> <b>Selina Williams</b> (U. Otago) <i>Understanding the genetic mechanisms underpinning polycystic ovary syndrome</i>	4.42pm - 4.54pm	<b>Free communication 3B4:</b> <b>Ameya Mahale</b> (AUT) <i>A multi-modal sensing approach to monitoring heart arrhythmias for assessing heart failure risk</i>
4.45pm - 4.50pm	<b>Mini-Oral Prize Finalist 10:</b> <b>Mia Wong</b> (U. Auckland) <i>Beyond Cooling: Vasculature as a Novel Target for Add-on Treatments in Perinatal Hypoxic-Ischemic Brain Injury</i>		
4.50pm - 4.55pm	<b>MiniOral Prize Finalist 11:</b> <b>Haitong Luan</b> (Monash U.) <i>Enhancing the expression and activity of the novel hepatokine, activin C</i>	4.54pm - 5.06pm	<b>Free communication 3B5:</b> <b>Tanvi Chandel</b> (AUT) <i>Impact of Device-Related Inaccuracies in Blood Pressure Measurement on Cardiovascular Disease Risk Classification: A Study from New Zealand</i>
4.55pm - 5.00pm	<b>Mini-Oral Prize Finalist 12:</b> <b>Felix Lim</b> (U. Otago) <i>Impact of corticosteroids on arousal and anxiety behaviour in larval zebrafish</i>		
5.00pm - 5.05pm	<b>Mini-Oral Prize Finalist 13:</b> <b>Daniel Lyth</b> (U. Otago) <i>Circular RNA as Markers of Pancreatic <math>\beta</math>-Cell Mass</i>		
5.05pm - 5.10pm	<b>Mini-Oral Prize Finalist 14:</b> <b>Esau Mhandu</b> (U. Auckland) <i>An innovative system for dynamically loading isolated heart</i>		
5.10pm - 5.15pm	<b>Mini-Oral Prize Finalist 15:</b> <b>Henry Collecutt</b> (U. Auckland) <i>Electrophysiological characterization of TRPV4 S319L, a Māori and Pacific genetic variant</i>		
5:15pm-6.30pm	<b>MedSci AGM</b>		
7.00pm - late	<b>MedSci &amp; QMB Joint Dinner + Prize-giving</b> <i>Sponsored by Thermo Fisher Scientific &amp; Maurice Wilkins Centre</i> <b>Waitaki room, Te Pae</b> Ticket only		

## Friday, 5<sup>th</sup> September 2025

9.00am-10.00am	<b>MedSci Plenary Lecture 2:</b> <b>Prof Yong Xu - University of South Florida, USA</b> <b>Conway C5 - live feed to C4</b> <b>Chair: Karl Iremonger</b>		
10.00am - 10.30am	<b>Morning Tea</b> <b>Exhibition Hall E1+E2</b>		
10.30am - 12.00pm	<b>Symposium 4A:</b> <b>Sweet Pressure: Co-existing high blood pressure and high blood sugar</b>  <b>Room: Conway C5</b> <b>Chairs: Andrew Lowe (AUT) &amp; Fiona McBryde (U. Auckland)</b> <i>Pūtahi Manawa   Healthy Hearts for Aotearoa New Zealand CoRE</i>	10.30am - 12.00pm	<b>Session 4B:</b> <b>Free Communications</b>  <b>Room: Conway C4</b> <b>Chairs: Julia Musgrave &amp; Toan Pham (U. Auckland)</b>
10.30am - 10.50am	<b>Holly Thorpe (U. Waikato) &amp; Haydyn Pomana (Turanga Health)</b> <i>"A healthy heart is a happy heart": Voices from Patients of an Iwi-Health Provider</i>	10.30am - 10.45am	<b>Free communication 4B1:</b> <b>Kate Thomas (U. Otago)</b> <i>Hypoxia enhances exercise induced brain derived neurotrophic factor liberation across the human brain: the role of platelets</i>
10.50am - 11.10am	<b>Jingyuan Liang (U. Auckland)</b> <i>Sweet Pressure epidemiology in Aotearoa</i>	10.45am - 11.00am	<b>Free communication 4B2:</b> <b>Carol Bussey (U. Auckland)</b> <i>P2X3 receptor activation in cardiac-projecting sympathetic neurons associated with cardiac arrhythmias</i>
		11.00am - 11.12am	<b>Free communication 4B4:</b> <b>Milan Hildreth (U. Canterbury)</b> <i>Preliminary Validation of a Breast Impact Measurement System for Female Athletes</i>
11.10am - 11.30am	<b>Daryl Schwenke (U. Otago)</b> <i>Sympathetic control of the heart in obesity - challenges in treatment efficacy</i>	11.12am - 11.24am	<b>Free communication 4B5:</b> <b>Shashika Munasingha (U. Auckland)</b> <i>Inorganic Phosphate Regulation of Mitochondrial Respiration is Impaired in Diabetic Human Myocardium</i>
11.30am - 11.50am		11.24am - 11.36am	<b>Free communication 4B6:</b> <b>Arunima Ballav (AUT)</b> <i>An integrated sensor platform for multi-modal chronic wound monitoring</i>
	<b>Amanaki STEM Academy Students with Andrew Lowry</b> <i>Codesign For Heart Health Through An Integrated Health And Educational Initiative</i>		



12.00pm - 1.00pm	<p style="text-align: center;"><b>Lunch and Sponsor Demos</b>  <b>Exhibition Hall E1+E2</b></p> <p style="text-align: center;"><b>PSNZ AGM</b>  <b>Conway C5</b></p>		
1.00pm - 3.00pm	<p><b>Symposium 5A:</b>  <b>New ideas and approaches to investigating cardiac pathophysiology</b></p> <p><b>Room: Conway C5</b>  <b>Chairs: Kim Mellor (U. Auckland) &amp; Joan Chan (U. Otago)</b></p>	1.00pm - 3.00pm	<p><b>Symposium 5B:</b>  <b>Regulation and actions of pituitary gonadotrophins</b></p> <p><b>Room: Conway C4</b>  <b>Chairs: Greg Anderson (U. Otago) &amp; Zaramasina Clark (Victoria U. Wellington)</b>  <b>New Zealand Society of Endocrinology</b></p>
1.00pm - 1.30pm	<p><b>James McNamara</b> (Murdoch Children's Research Institute, Melbourne)  <i>Defining the molecular basis of cardiomyopathy for precision therapies</i></p>	1.00pm - 1.30pm	<p><b>Michael Pankhurst</b> (U. Otago)  <i>Gonadotropin hormone stimulation impairs mRNA storage in the final stages of oocyte maturation</i></p>
1.30pm - 2.00pm	<p><b>Kim Mellor</b> (U. Auckland)  <i>Novel approaches to assessing diastolic dysfunction in rodents</i></p>	1.30pm - 2.00pm	<p><b>Zaramasina Clark</b> (Victoria, U. Wellington)  <i>Effects of ovarian stimulation with excessive FSH on follicle structure and oocyte function</i></p>
2.00pm - 2.30pm	<p><b>Andrew Taberner</b> (U. Auckland)  <i>Heart tissues in hydrogels, and the help of a Haligonian</i></p>	2.00pm - 2.30pm	<p><b>Daniel Bernard</b> (McGill University, Canada)  <i>Novel insights into GnRH signalling in gonadotroph cells</i></p>
2.30pm - 3.00pm	<p><b>Johanna Montgomery</b> (U. Auckland)  <i>Clinical epicardial fat biopsies for cardiac autonomic investigations</i></p>	2.30pm - 3.00pm	<p><b>Kelly Walton</b> (U. Queensland)  <i>Ovarian inhibins: Gatekeepers of reproductive and metabolic health in females</i></p>
3.00pm - 3.30pm	<p style="text-align: center;"><b>Afternoon Tea and Coffee Break</b>  <b>Atrium TBC</b></p>		

3.30pm - 5:30pm	<b>Session 6A:</b> <b>Free Communications</b>  <b>Room: Conway C5</b> <b>Chairs: Emmet Power (U.Otago) &amp; Mridula Pachen (U. Auckland)</b>	3.30pm - 5:30pm	<b>Symposium 6B:</b> <b>Medical Science and Medical Technologies</b>  <b>Room: Conway C4</b> <b>Chairs: Tet Chuan Lee (AUT) &amp; Kenneth Tran (U. Auckland)</b>
3.30pm - 3.45pm	<b>Free communication 6A1:</b> <b>Rebecca Lord (U. Otago)</b> <i>Is Puberty Timing a Driver of Reproductive Aging? Insights from the GnRH Antagonist Degarelix</i>	3.30pm - 4.00pm	<b>James Sharman (U. Tasmania)</b> <i>After more than 120 years, how do we achieve blood pressure measurement accuracy?</i>
3.45pm - 4.00pm	<b>Free communication 6A2:</b> <b>Sana Atithi (U. Otago)</b> <i>Hunger Says "Walk the Plank": AgRP Neurons in the Regulation of RiskBased Foraging Decisions</i>		
4.00pm - 4.12pm	<b>Free communication 6A3:</b> <b>Oliver Beresford (U. Otago)</b> <i>The Impact of NOX4 Inhibition on ROS and Ca<sup>2+</sup> Handling in Dystrophic Skeletal Muscle</i>	4.00pm - 4.30pm	<b>Andrew Lowe (AUT)</b> <i>Measuring biopotentials: what we learned from MBIE Research Programme EXGware</i>
4.12pm - 4.24pm	<b>Free communication 6A4:</b> <b>Matin Khalili (AUT)</b> <i>Improved Wearable ECG Measurement During Movement for Ambulatory Applications</i>		
4.24pm - 4.36pm	<b>Free communication 6A5:</b> <b>Connor Papple (U. Canterbury)</b> <i>Phenotypic Symptom Feature Profiles in Polycystic Ovary Syndrome (PCOS) Using Self-Reported Information on r/PCOS</i>	4.30pm - 5.00pm	<b>James McKeage (U. Auckland)</b> <i>Jet injection - facilitating at-home delivery of viscous drugs</i>
		5.00pm - 5.15pm	<b>Diana Siew (Medtech-iQ Aotearoa)</b>