MedSci 2025 Programme at a glance				
Wednesday 3 <sup>rd</sup> September 2025				
3.00pm-5.00pm	MedSci Posters, Exhibition Hall			
5.30pm-7.40pm	Plenary Lecture, Auditorium			
7.45pm-9.30pm	Evening Social Function, Exhibition Hall			

Thursday 4 <sup>th</sup> Septembe	r 2025		
8.00am-10.00am	MedSci Plenary Lecture 1		
	Dr Daniel Bernard		
	McGill University, Canada		
10.00am-10.30am	Morning Tea		
10.30am-12.30pm	Session 1A:	Session 1B:	
	PSNZ Bullivant Prize Finalists	Neuroendocrine control of energy homeostasis and behaviour	
		Speakers: 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:	Session 2B:	
	PSNZ Hubbard Prize Finalists, Early Career	NZSE Prize Talks	
	Finalists, and Australian Physiological		
	Society Prize		
3.30pm-4.00pm	Afternoon Tea and Coffee Break		
4.00pm-5.30pm	Session 3A:	Session 3B:	
	PSNZ Student Mini Oral Prize Finalists	PSNZ New and Emerging Researcher Prize	
		PSNZ Excellence in Research Award	
7.00pm-late	MedSci & QMB Joint Dinner + Prize-giving, Waitaki room, Te Pae Ticket only		

Friday 5 <sup>th</sup> September 2025				
<mark>9.00am</mark> -10.00am	MedS	ci Plenary Lecture 2:		
	Dr Yong Xu			
	McGill University, Canada			
10.00am-10.30am	Morning Tea			
10.30am-12.00pm	Session 4A:	Session 4B:		
	Sweet Pressure: Co-existing high blood pressure and high blood sugar	Free Communications		
	Speakers:			
	Holly Thorpe (University of Waikato)			
	Haydyn Pomana (Turanga Health)			
	Jingyuan Liang (University of Auckland)			
	Daryl Schwenke (University of Otago)			
	Amanaki STEM Academy Students			
12.00pm-1.00pm	Lunch and Sponsor Demos. PSNZ and MedSci AGMs.			

1.00pm-3.00pm	Session 5A: New ideas and approaches to investigating cardiac pathophysiology Speakers: James McNamara (Murdoch Children's Research Institute, Melbourne) Kim Mellor (University of Auckland) Andrew Taberner (University of Auckland) Johanna Montgomery (University of Auckland)	Session 5B: <b>Regulation and actions of pituitary gonadotrophins</b> <b>Speakers:</b> Michael Pankhurst (University of Otago) Zaramasina Clark (Victoria, University of Wellington) Danieal Bernard (McGill University, Canada) Kelly Walton (University of Queensland)
3.00pm-3.30pm	Afternoon Tea and Coffee Break	
3.30pm-6.00pm	Session 6A: Free Communications	Session 6B: Medical Science and Medical Technologies Speakers: James Sharman (University of Tasmania) Andrew Lowe (Auckland University of Technology) James McKeage (University of Auckland)