

Sunday November 13

Monday November 14

Tuesday November 15

9:00		<p>Symposium 3: Disease detection and optimising treatment</p> <p>Prof. Sanjoy Paul: "The need for a big national level primary care database"</p> <p>Talks selected from abstracts</p>		<p><u>Edwards Oration</u></p> <p>Prof. Alan Trounson</p> <p>"Pushing the boundaries of biology and technology: A non-linear model is rewarding but can create tensions"</p>
9:30				
10:00				Morning Tea
10:30		Morning Tea	ASMR Research Fund Meeting	<p>Symposium 6: Remote healthcare delivery and health interventions</p> <p>Dr Natalie Bradford: "Not just technology: Telehealth solutions"</p> <p>Talks selected from abstracts</p>
11:00		<p><u>Firkin Oration</u></p> <p>Prof. Alim-Louis Benabid</p> <p>"From Bench to Bedside, from Physics to Medicine, from Electrons to Photons"</p>		
11:30				
12:00		Lunch		Awards, closing remarks
12:30	Registration from 12:00			Lunch
13:00			ASMR Annual General Meeting	
13:30		<u>Poster Session 2</u>		
14:00	Welcome / Conference Opening			
14:30	<p>Symposium 1: Tissue regeneration and replacement, stem cells</p> <p>Prof. Melissa Little: "Rebuilding the Kidney from Stem Cells"</p> <p>Talks selected from abstracts</p>	<p>Symposium 4: Nanotechnology, drug delivery, new drugs and targets</p> <p>Prof. Frank Caruso: "Engineering Particles for Nanomedicine Applications"</p> <p>Talks selected from abstracts</p>		
15:00				
15:30	Afternoon Tea	Afternoon Tea		
16:00	<p>Symposium 2: Free communications</p> <p>Dr Graham Radford-Smith: "Precision Software for Complex Disease Management in the Age of Precision Medicine"</p> <p>Talks selected from abstracts</p>	<p>Symposium 5: Monitoring of disease progression and therapeutic response</p> <p>Prof. Jenny Martin: "Biomarkers to clinical outcomes; whose agenda?"</p> <p>Talks selected from abstracts</p>		
16:30				
17:00	Rapid-Fire Talk Session			
17:30	<u>Poster Session 1</u>	<p><i>Social Function: Conference BBQ</i></p>		
18:00				
18:30	<i>Social Function: Welcome Reception</i>			
19:00				
19:30				