

## Advances in skin repair, regeneration and tissue engineering: how can we improve patient outcomes through scientific and clinical collaboration?

Pre-meeting forum 8.45am–12.30pm, 16 October 2018  
Australian and New Zealand Burn Association Annual Scientific Meeting  
Meeting Room B3, Brisbane Convention and Exhibition Centre

This interactive scientific forum will be an opportunity to hear from Australian and New Zealand leaders in skin repair, regeneration and tissue engineering. Presentations will be followed by facilitated discussion about how we can create a collaborative approach to accelerating the application of world-class burn science and research for the benefit of our patients.



Dr Vaughan Feisst



Dr Bronwyn  
Dearman



Dr Shiva  
Akbarzadeh



A/Prof Leila Cuttle



A/Prof Mark Fear

Time	Session / topic	Presenter
8.45am	<b>Arrival and registration</b>	
8.55am	Welcome and introductions	A/Prof Leila Cuttle and Alison Evans
9.00am–10.45am	<b>Skin repair, regeneration and tissue engineering: Scientific showcase</b>	
9.00am	Intelligently Engineered Skin	Dr Vaughan Feisst, The University of Auckland and Upside Biotechnologies
9.20am	Adelaide's Skin Laboratory's Clinical Service and Progress towards Abolishing the Need for Skin Grafts	Dr Bronwyn Dearman, Royal Adelaide Hospital
9.40am	Novel Skin Substitutes: The Alfred Approach	Dr Shiva Akbarzadeh, Victorian Adult Burns Service and Monash University
10.00am	Burn Injury and Repair: New Methods, Models and Markers	A/Prof Leila Cuttle, Queensland University of Technology
10.15am	Understanding Fibroblast Phenotype to Promote Tissue Regeneration	A/Prof Mark Fear, University of WA and the Fiona Wood Foundation
10.30am	Q&A	
10.45am	<b>Morning tea</b>	
11.00am–12.30pm	<b>The future of burn science and research: group discussion and priority setting</b>	
11:00am	What key questions / priorities should we be addressing? How can we accelerate progress through scientific and clinical collaboration?	
12.00pm	What could collaboration look like? Priority setting: towards a shared agenda in burn science and research	
12.30pm	<b>Close</b>	

Cost of the forum is included in the full conference ANZBA registration, or \$40 (\$20 for students) for the scientific forum alone. To register, go to: <http://2018.anzbaasm.com/registration>

The ANZBA Scientific Forum is supported by:

