

Program - SuTEN Symposium, Nov 13 2008		
8:00am	Registration, Coffee, Tea, Juice and Muffins	
8:45am	Welcome and Opening Remarks	Official opening by Her Excellency Professor Marie Bashir AC CVO
8:55am	SESSION 1 - Vascular Tissue Engineering	
	<i>Chair:</i>	<i>Jennifer Gamble</i>
	Plenary - Shulamit Levenberg: Vascularization of Engineered Tissues	
9:30am	Speaker 1 - The genetic response of endothelial cells to matrix dimensionality	Jennifer Gamble
9:45am	Speaker 2 - How do we realise the potential for lens epithelial cells to form functional lens-like structures?	John McAvoy
10:00am	Speaker 3 - Increased angiogenesis in asthma: possible causes and consequences	Janette Burgess
10:15-10:40am	Morning Tea and Trade Displays	
10:40am	SESSION 2 - Biomaterials modification for biological application	
	<i>Chair</i>	<i>Qing Li</i>
	Plenary - Hala Zreiqat: Functional Tissue Engineering: Combining Physics and Biology	
11:15am	Speaker 4 - New surfaces for linker free covalent attachment of bioactive protein created using a plasma polymerization process with energetic ion bombardment	Marcela Bilek
11:45am	SESSION 3 - New Investigator short presentations (12x5mins)	
	<i>Chairs (& prize judges):</i>	<i>Judy Black, Merlin Crossley, Greg Roger</i>
	<i>3 minute abstract presentations with 4 slides each + 2 mins question time</i>	
12:45-1:45pm	LUNCH & INDUSTRY SESSION	
	Judging of the New Investigator short presentations, and mini-poster display.	
1:45pm	SESSION 4 - Cell-Cell communication	
	<i>Chair</i>	<i>Gary Halliday</i>
	Plenary - Edith Gardiner: Neural Regulation of Osteoblastic Bone Formation	
2:20pm	Speaker 5 - Mechanisms underlying the beneficial effects of activated protein c in sepsis and wound healing	Chris Jackson
2:35pm	Speaker 6 - The osteoblast, a key regulator of mesenchymal and haematopoietic cell lineage commitment and survival	Colin Dunstan
2:50pm	Speaker 7 - Fibrocytes in burn wound healing: could regulation of these cells reduce scarring?	Andrew Holland
3:05-3:35pm	Afternoon tea and trade display	
3:35pm	SESSION 5 - Musculo-skeletal Tissue Engineering	
	<i>Chair:</i>	<i>Chris Little</i>
	Plenary - Rocky Tuan: Adult Stem Cells and Nanomaterials in Skeletal Tissue Engineering and Regeneration	
4:15pm	Speaker 8 - Effective engraftment and enrichment of CD34+ve stem cells mouse skeletal muscles using chemotherapeutic drug selection: a paradigm for enhanced stem cell transplantation	Edna Hardeman
4:30pm	Speaker 9 - Multifunctional materials for cartilage engineering	Lisa Capriotti
4:45pm	SESSION 6	
	<i>Chairs</i>	<i>David Williams - Editor "Biomaterials"</i> <i>David Sonnabend</i>
	Discussion Panel - suggested topic: "Building a successful Tissue Engineering Network"	
	10 minutes max from speakers	
	with discussion and questions following with panel	Bernie Tuch Carol Armour, PVC Tony Weiss
(At conclusion of Session 6)		
5:30-7pm	SESSION 7 - Prize presentations, Closing Remarks and Sponsor Booth	Hala Zreiqat
	<i>Cheese, wine and nibbles</i>	