

HAA 2008 (HSANZ ANSZBT ASTH 2008 ASM) Program – as at 14 August 2008

Sunday 19 October 2008					
0800–1900	Registration				
	HSANZ	ANZSBT	ASTH	NURSES	BMTSAA
0900–1030	<i>Molecular Basis of Haematological Disorders Sponsored by Celgene</i>	<i>Critical Bleeding Sponsored by CSL</i>	<i>Hormones, Thrombophilia and Thrombosis</i>	<i>Quality of Life</i>	<i>Education Session</i>
					Chair: Dr Christine Hicks
	0900-0945 Prof John Shaughnessy, USA <i>Molecular characterisation and risk stratification of multiple myeloma</i>	0900-0945 Prof Jean-François Hardy, Canada <i>Massive transfusion and coagulopathy: pathophysiology and clinical implications</i>	0900-0930 Prof Frits Rosendaal, The Netherlands <i>Female hormones and venous thrombosis</i>	0900-0930 Ms Julie Wilkes, WA <i>Home chemotherapy</i>	0900-0940 Dr Louise Winteringham, WA <i>From stem cells to blood cells</i>
	0945-1030 Prof Anthony Green, UK <i>Molecular pathogenesis of the myeloproliferative disorders</i>	0945-1005 Dr Stephen Langford, WA <i>Critical bleeding: Retrieval Service perspective</i>	0930-1000 Prof David Lane, UK <i>Update on the Protein C anticoagulation pathway</i>	0930-1000 A/Prof Anne Williams, WA <i>QOL – concepts and measurement : The patient's perspective</i>	0940-1020 Dr Stuart Hodgetts, WA <i>Improved functional recovery after transplantation of human bone marrow stromal stem cells from spinal cord injured patients into the acute and chronic injured rat spinal cord</i>
		1005-1025 Dr Sudhakar Rao, WA <i>Critical bleeding: Trauma Service perspective</i>	1000-1030 Dr Quintin Hughes, WA <i>Protein C & S gene mutations and regulation by hormones</i>	1000-1030 Ms Moira Stephens, NSW <i>What Can Qualitative Research Do for Me?</i>	1020-1030 BMTSAA Announcements
1030–1100	Morning Tea				
1100–1200	<i>Acute Leukaemia</i>	<i>Landmark Studies</i>	<i>Anticoagulation</i>	<i>Apheresis Update</i>	<i>Technical Session</i>
					Chairs: Sue Carnoutsos & Gail Lazzaro
	1100-1130 A/Prof Lynda Campbell, Vic <i>Unravelling the complexity of chromosome abnormalities in acute myeloid leukaemia</i>	1100-1200 Prof Morris Blajchman, Canada <i>Landmark studies that have changed the practice of transfusion medicine, and future directions</i>	1100-1130 Dr Sanjeev Chunital, NZ <i>The future of new antithrombotics</i>	1100-1130 Mrs Jo-Anne Moodie, Vic <i>Immunoabsorption for ABO incompatible renal transplants</i>	1100-1215 Dr Cheryl Hutchins, QLD <i>Cryopreservation</i> Dr Scott Ragg, TAS <i>Single platform viable CD34 +ve cell enumeration</i>
	1130-1200 Prof Martin Tallman, USA <i>New strategies in acute promyelocytic leukaemia</i>		1130-1200 A/Prof Paul Coughlin, Vic <i>Antithrombotic reversal and bridging anticoagulation</i>	1130-1200 Ms Susan Price, QLD <i>Regulation of peripheral blood stem cell collection</i>	1215-1300 BMTSAA AGM
1200–1300	Barry Firkin Oration: Professor Alex Gallus, SA				
1300–1400	Lunch (ANZSBT AGM)				

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Sunday 19 October (contd)					
1400–1530	<i>Bone Marrow Transplantation Combined HSANZ / BMTSAA / Nurses Symposium</i>	<i>Molecular Advances in Transfusion Medicine</i>	<i>Von Willebrand Disease</i>	<i>Combined HSANZ/BMTSAA/ Nurses Symposium</i>	<i>Combined HSANZ/BMTSAA/ Nurses Symposium</i>
	1400-1445 Prof Joachim Deeg, USA <i>Timing of transplantation and choice of conditioning in MDS and MPD</i>	1400-1445 Dr Marion Reid, USA <i>Experience using DNA-based assays to predict blood group antigens</i>	1400-1440 Prof David Lillicrap, Canada <i>Molecular aspects of vWD</i>		
	1445-1530 Dr Ian Lewis, SA <i>Therapeutic applications of mesenchymal stem cells in haemopoietic stem cell transplantation</i>	1445-1530 Dr Paul Metcalfe, UK <i>Platelet antigens</i>	1440-1505 Dr Simon Brown, QLD <i>Testing for vWD</i> 1505-1530 Dr Scott Dunkley, NSW <i>Treatment for vWD</i>		
1530-1600	Afternoon Tea				
1600-1730	<i>Chronic Lymphocytic Leukaemia Sponsored by Roche</i>	<i>Transfusion Risks</i>	<i>How Do I Treat?</i>	<i>Non-Malignant Haematology</i>	<i>Regulation Workshop</i>
					Chair: Dr Scott Ragg
	1600-1635 Prof Nicholas Chiorazzi, USA <i>Cell of origin in chronic lymphocytic leukaemia</i>	1600-1625 A/Prof Simon Brown, WA <i>Anaphylaxis: diagnosis and management</i>	1600-1630 A/Prof Chris Ward, NSW <i>Antiphospholipid antibody syndrome</i>	1600-1630 Dr Kathryn Robinson, SA <i>Iron Deficiency Anaemia (IDA) – A neglected diagnosis and common reason for transfusion (and over transfusion) in stable patients</i>	<i>Impending Regulation and NPAAC Requirements 2008</i>
	1635-1710 Prof Michael Keating and Prof William Plunkett, USA <i>The yin and yang of therapeutic research in CLL</i>	1625-1700 Dr Krishna Badami, NZ <i>Transfusion-related anaphylaxis: investigations and management</i>	1630-1700 Dr Claire McLintock, NZ <i>PE in pregnancy</i>	1630-1650 Ms Clare Bell, WA <i>A practical approach to bleeding disorders</i> 1650-1710 Ms Karen Flounders, WA <i>A practical approach to thrombosis</i>	
	1710-1730 A/Prof Andrew Roberts, Vic <i>BH3 mimetic peptides in CLL</i>	1700-1730 Mr Clive Seed, WA <i>Transfusion-transmissible viral infections</i>	1700-1730 Dr Harry Gibbs, QLD <i>Venous Thrombosis in Unusual Sites</i>	1710-1730 Ms Jill Smith, WA <i>Establishing a haemophilia nursing program</i>	<i>Poster Discussion</i> 1700-1730 Chair: Judy Stevens
1730-1900	Welcome Reception				
1930					BMTSAA Dinner

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Monday 20 October 2008				
0800–1900		Registration		
	HSANZ	ANSZBT	ASTH	NURSES
0830–1000	<i>Free Communications</i>	<i>Presidential Symposium</i>	<i>Free Communications</i>	<i>Free Communications</i>
1000–1030	Morning Tea			
1030–1130	<i>New Insights Into Old Problems</i>	<i>Cardiac and Obstetric Transfusion Challenges</i>	<i>Venous Thrombosis</i>	<i>New Approaches</i>
	1030-1100 Prof John Olynyk, WA <i>Haemochromatosis update</i>	1030-1105 Prof Jean-François Hardy, Canada <i>Cardiac surgery transfusion issues</i>	1030-1100 Prof Frits Rosendaal, The Netherlands <i>Epidemiology of venous thrombosis</i>	1030-1100 Mr Wayne Epton, WA <i>Nutritional challenges for haematology patients</i>
	1100-1130 Prof John Shaughnessy, USA <i>Myeloma bone disease and role of Wnt signalling</i>	1105-1130 Dr Andrew Barr, WA <i>Obstetric haemorrhage</i>	1100-1130 Dr Tim Brighton, NSW <i>New Strategies for Predicting VTE Recurrence and Optimizing Treatment Duration</i>	1100-1130 Ms Sue Hyde, WA <i>The role of the nurse practitioner in haematology</i>
1130–1230	Carl de Gruchy Oration: A/Professor Alison Street, Vic			
1230–1330	Lunch (ASTH AGM)			
1330–1500	<i>Combined HSANZ/ASTH Presidential Symposium</i>	<i>Contingency Planning</i>	<i>Combined HSANZ/ASTH Presidential Symposium</i>	<i>Transplantation</i>
		1330-1350 Ms Stephanie Gunn, ACT <i>Australia's National Blood Supply Contingency Plan</i>		1330-1400 Prof Jeff Szer, Vic <i>Graft versus host disease: Prevention, Treatment, Acute, Chronic, Still a problem</i>
		1350-1420 Dr Simon Towler, WA <i>Australia's National Haemovigilance Project</i>		1400-1430 Dr Sarah Steed, WA <i>ALL – classification and treatment in young adults</i>
		1420-1500 Prof Morris Blajchman, Canada <i>Protecting the blood supply from emerging pathogens: the role of pathogen inactivation</i>		1430-1500 Ms Meg Plaster, WA <i>Locked in, locked out – the dichotomy of caring for young people with haematological malignancies</i>
1500-1530	Afternoon Tea			

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1530-1630	<i>Lymphoma</i>	<i>Solid Organ Transplantation</i>	<i>Challenges in Haemophilia Care</i>	<i>Cord Blood</i>	
	1530-1600 Dr Simon Rule, UK <i>Centralisation of treatment for lymphoma</i>	1530-1600 Dr Shlomo Cohny, VIC <i>Renal transplantation: HLA, ABO and other challenges</i>	1530-1600 Prof David Lillicrap, Canada <i>Gene transfer to cure haemophilia</i>	1530-1600 Ms Jenny Forrester, Vic <i>Cord blood bank</i>	
	1600-1630 Dr Wyndham Wilson, USA <i>Lymphomatoig granulomatosis (LYG) and other EBV lymphoproliferative disorders</i>	1600-1630 Dr Chris Hogan, Vic <i>Solid organ transplantation: transfusion laboratory considerations</i>	1600-1630 Dr Mark Smith, NZ <i>Why do inhibitors develop in haemophilia?</i>	1600-1630 Prof Ken Bradstock, NSW <i>Expanding role of cord blood</i>	
1630-1730					Posters
1730-1830					Masterclasses
HSANZ		ANZSBT		ASTH	
1. Prof Michael Keating, USA <i>Management of CLL in 2008</i>		3. Panel Prof Morris Blajchman, Canada Prof Jean-François Hardy, Canada <i>Age of red cells for transfusion: is fresh best?</i>		4. Prof David Lane, UK <i>Publishing without perishing</i>	
2. Prof Joachim Deeg, USA <i>Conditioning therapy for allogeneic stem cell transplantation</i>		Current Issues in Nursing: Workshop & Open Floor Discussion			
		Ms Cathy Smyth, WA <i>Venous Access Devices: What is the Role of the Nurse?</i>			

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Tuesday 21 October 2008				
0800-1800		Registration		
	HSANZ	ANZSBT	ASTH	
0830-1000	<i>Normal and Malignant Haemopoiesis Sponsored by Novartis</i>	Free Communications	<i>New Understanding of Blood Coagulation</i>	
	0830-0910 Prof Anthony Green, UK <i>Management of MPD in the JAK-2 era</i>		0830-0910 Prof David Lane, UK <i>The central role of Thrombin in haemostasis</i>	
	0910-0935 Dr Warren Alexander, Vic <i>Mutagenesis screens for genetic dissection of haematopoiesis</i>		0910-0935 Dr Robert Andrews, Vic <i>What does Factor XII do?</i>	
	0935-1000 Dr Susan Branford, SA <i>Molecular monitoring in clinical practice for CML</i>		0935-1000 Dr Justin Hamilton, Vic <i>PAR antagonists as potential new antithrombotic agents</i>	
1000-1030	Morning Tea			
1030-1130	Free Communications	RCPA Transfusion QAP and ANZSBT Standing Committees	Free Communications	
1130-1230	Ruth Sanger Oration External Quality Assurance in Transfusion in Australia Dr John Rowell, QLD			
1230-1330	Lunch & HSANZ AGM			
1330-1500	<i>Lymphoproliferative Disease</i>	<i>Platelet Alloimmunisation</i>	<i>Arterial Thrombosis</i>	<i>Morphology and QAP</i>
	1330-1415 Prof Nicholas Chiorazzi, USA <i>Role of the B-cell receptor in CLL</i>	1330-1415 Dr Paul Metcalfe, UK <i>Platelet alloimmunisation</i>	1330-1400 Dr Ashley Irish, WA <i>Thrombosis in AV fistula</i>	Facilitators: Dr Surender Juneja, VIC Lesley Survela
	1415-1500 Dr Wyndham Wilson, USA <i>Molecular biomarkers in diffuse large B-cell lymphoma</i>	1415-1500 Prof James Bussel, USA <i>Clinical management of fetal and neonatal alloimmune thrombocytopenia</i>	1400-1430 Dr Andre Samson, Vic <i>What the hell is tPA doing in my brain?</i>	
			1430-1500 Jamie Rankin, WA <i>Aspirin and clopidogrel resistance - what does it mean?</i>	
1500-1530	Afternoon Tea			
1530-1630	<i>Clinical BMT</i>	<i>Rare Blood</i>	<i>Coagulation Issues in Snakes and Children</i>	
	1530-1600 Prof Joachim Deeg, USA <i>Post-transplant (secondary) malignancies: risk factors and pathogenesis</i>	1530-1605 Dr Marion Reid, USA <i>Provision of rare blood</i>	1530-1600 Dr Geoffrey Isbister, NSW <i>Snake bite coagulopathy: antivenom, FFP or nothing at all</i>	
	1600-1630	1605-1630	1600-1630	

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	Dr Ian Hewson, Vic <i>Oral complications of BMT</i>	Mr Brian Fisher, WA <i>The Australian perspective</i>	Prof Paul Monagle, Vic <i>Anticoagulation in children</i>		
1630-1730	Masterclasses				
	<p align="center">HSANZ</p> <p>5. Prof John Shaughnessy, USA <i>How to create a multidisciplinary translational cancer research program: The Myeloma Institute for Research and Therapy as a model</i></p> <p>6. Prof Martin Tallman, USA <i>Management of acute lymphoblastic leukaemia</i></p>	<p align="center">ANZSBT</p> <p>7. Panel Prof James Bussel, USA Dr Paul Metcalfe, UK Dr Marion Reid, USA <i>Complex cases: red cell and platelet alloimmunisation</i></p>	<p align="center">ASTH</p> <p>8. Prof David Lillicrap, Canada <i>Diagnosis and management of mild bleeding disorders</i></p>		
1900	Conference Dinner				

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Wednesday 22 October 2008				
0800-1300		Registration		
	HSANZ	ANZSBT	ASTH	
0830–1000	<i>Free Communications</i>	<i>Free Communications</i>	<i>Free Communications</i>	
1000–1100	Morning Tea and Announcement of Prizes			
1100–1230	ALLG Symposium	<i>Thrombocytopenia Combined ANZSBT/ASTH Symposium Sponsored by Amgen</i>	<i>Combined ANZSBT/ASTH Symposium</i>	
	1100-1145 Prof Martin Tallman, USA <i>Novel therapeutic targets in acute myeloid leukaemia</i>	1100-1140 Prof James Bussel, USA <i>New therapies for immune thrombocytopenia purpura</i>		
	1145-1230 Dr Simon Rule, UK <i>How do we manage mantle cell lymphoma in 2008?</i>	1140-1205 Dr Benjamin Kile, Vic <i>The molecular control of platelet life span</i>		
		1205-1230 Dr Simon McRae, SA <i>Heparin induced thrombocytopenia</i>		
CLOSE OF CONFERENCE				