

Poster sessions sponsored by Pfizer

ANZSBT Posters

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- P01 Maya Latimer**
Incidence of Bacterial Contamination of all Pooled Platelet Units from the Australian Red Cross Blood Bank Service (ARCBS) in the Australian Capital Territory (ACT)
-
- P02 Andrew Webb**
Examination of Laboratory Transfusion Errors: Causes and Remedies
-
- P03 Geraldine Healey**
Effect of Red Blood Cell (RBC) Age on the RBC Storage Lesion and Erythrophagocytosis
-
- P04 Maree Ryan**
Paper withdrawn
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- P05 Maree Ryan**
Paper withdrawn
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- P06 Gina Aitken**
Tasmanian State-wide Titration Study
-
- P07 Stephen Ford**
Haemovigilance: Seven Years of Blood Transfusion Practice
-
- P08 Mohammed Rizal**
Referral of Immunohematology Blood Group Serology in Central Blood Transfusions Service, Indonesian Red Cross
-
- P09 Simon Brown**
Queensland Incidents in Transfusion (QiiT) – Developing a Haemovigilance System for Queensland
-
- P10 Lakshmi Nath**
Transfusion Reaction Reporting to the Australian Red Cross Blood Service
-
- P11 Jason Carlesso**
Evaluation of the iSTAT Buffy Coat Glucose and Lactate Assay as a Device for Quality Assessment of Platelets Stored in Additive Solutions
-
- P12 Gillian Pascoe**
A Multidisciplinary Approach – The Management of a Pseudotumour in a Mild Haemophilic
-
- P13 Tamsin Trimnell**
The Clinical Significance of Anti-M in Pregnancy
-
- P14 Elaine Uhr**
CellPrep Whole Blood Washing by Gentle Dialysis Provides Improved Specificity in a New Flow Cytometric Washed Whole Blood Microassay for Platelet Associated IgG (PAIgG)
-
- P15 Phillip Mondy**
Autologous Stem Cell Transplantation Using Planned Platelet Support in a Patient with Platelet Refractoriness Due to HPA-1b and HLA Antibodies
-
- P16 Chi-Hung Hui**
An Audit of Laboratory Turnaround Times (TAT) in Massive Transfusion (MT) Events and the Implementation of Laboratory Strategies with a Hospital MT Protocol
-
- P17 Sue Levin**
Timing of Sensitization to Fetal RBC Antigens in Pregnant Women
-
- P18 Mark Polizzotto**
Determining the Indications, Urgency and Deferability of Red Cell Transfusion: the Bloodhound 2007 Audit of Red Cell Usage in Victoria
-
- P19 Victoria Potter**
Audit of FVIIa and Blood Product Use in a Single Centre Cardiothoracic Unit over Five Years
-
- P20 Suzanne Candy**
Buffy Coat Platelets Stored in Platelet Additive Solutions T-Sol and SSP+: The Effects on Soluble P-Selectin, Annexin V and CD40L
-
- P21 Patricia Pillai**
Platelet Management Quality Improvement Project: The Effect of Audit Feedback and Process Change on Platelet Wastage
-
- P22 Zoe McQuilten**
Comprehensive Hospital Haemovigilance Data Are Important and Have Practical Consequences for Patient Care
-
- P23 Dorothy Dinesh**
Ceftriaxone Induced Intravascular Haemolysis
-
- P24 Trish Walker**
A Simple Method for Validation of Assessment of Fetomaternal Haemorrhage by Flow Cytometry
-

P25 Robby Nur Aditya
Role of Indonesian Red Cross (IRC) in Reducing HIV Transmission Through Linked Confidential Policy in Blood Transfusion Service (BTS): Yogyakarta Case

ASTH Posters

P26 Ninfa Rojas
Upper Limb Venous Thrombosis: A Retrospective Audit of Medical Management

P27 Katherine Hodby
Management of Pulmonary Embolism in Pregnancy of a Patient with Known Antithrombin III Deficiency

P28 Simon Brown
Pulmonary Embolism Complicating Sequential Therapy with Novoseven and FEIBA for a High Titre FVIII Inhibitor in a 6 Year Old with Severe Haemophilia A

P29 Gillian Pascoe
Successful Augmentation Mammoplasty in Women with Bleeding Disorders

P30 James Daly
Extradural Haematoma with Spinal Cord Compression in a Neonate Following Lumbar Puncture as the Presentation of Severe Haemophilia A

P31 Irene Goodhew
A Bloody Good High

P32 Catharina Suyono
Thrombophilia Related Factors and their Response to Thromboprophylaxis: Case Study of Pregnancy Loss Women

P33 Geoffrey Kershaw
Case Report: Pseudohomozygosity for Activated Protein C Resistance

P34 Anne Haughton
Trial of the CoagUChek XS in Monitoring INR in a Clinical Environment

P35 Magdalena Sobieraj-Teague
Accuracy and Clinical Usefulness of CoaguChek XS Point of Care Device in Patients Commencing Warfarin Therapy in a Community Setting

P36 Nick Michalopoulos
Evaluation of IL D-Dimer HS on the TOP CTS and the D-Dimer Method Measured by the Miniquant

P37 Murray Adams
Measurement of Tissue Factor Procoagulant Activity and the Effect of Plasma-derived Microparticles

P38 Beatrice Mui
Platelet Function Testing Using a Modified Cone and Plate Assay on the Diamed Impact-R

P39 Helen Weston
Comparison of the PFA-100 Assay with von Willebrand Testing in the Laboratory Assessment of Response to DDAVP in Coagulation and Platelet Disorders

P40 Kwok Fu Jacobus Ng
PFA-100 Closure Times and Blood Loss During Total Knee Arthroplasty in Patients Taking NSAIDs

P41 Dipti Talaulikar
Restructuring the Haematology Coagulation Laboratory Practical for Year 2 Students at the Australian National University Medical School to Make it Clinically Relevant

P42 Zoe McQuilten
Management and Outcome of Patients on Warfarin Presenting with PT-INR >9

HSANZ Posters

P43 Colleen Kirstenfeldt
Emerging Heterozygous HbS in Australia

P44 Joanne Clifford
Haemoglobin Rothschild Presenting with Low Peripheral Oxygen Saturation by Pulse Oximetry: A Case Report

- P45 Jeremy Wellwood**
Refractory Immune Thrombocytopenia with Renal Cell Carcinoma Treated with Combined Left Nephrectomy and Splenectomy
- P46 Sant-Rayn Pasricha**
Idiopathic Thrombocytopenic Purpura Masquerading as a Metastatic Ovarian Tumour
- P47 Elisa Nicole Rough**
Bone Marrow Examination in a Case of Childhood Cystinosis
- P48 Anna Kalf**
Dietary Folate Deficiency in Overweight Australians
- P49 Philip Rowlings**
Modeled Cost-Effectiveness Analysis of Autologous Haemopoietic Stem Cell Transplant Compared with Standard Dose Chemotherapy for Relapsed, Aggressive Non Hodgkins Lymphoma
- P50 Vicki Antonenas**
A Bone of Contention: Best Approach for Harvesting Bone Marrow to Maximize TNC and CD34+ Cell Counts
- P51 Helen Marr**
Successful Treatment of Transplant Associated Microangiopathy with Rituximab
- P52 Caroline Harvey**
Paper withdrawn
- P53 Zoe McQuilten**
LACE-conditioned Autologous Stem Cell Transplantation is an Effective Regimen for Patients with Relapsed or Refractory Hodgkin's Disease and Non-Hodgkin Lymphoma with a Favourable Toxicity Profile
- P54 David Yeung**
Cytomegalovirus Viraemia and Reactivation after Allogeneic Stem Cell Transplant
- P55 Hock Hin Chua**
Cytomegalovirus (CMV) Reactivation after Allogeneic Haemopoietic Stem Cell Transplantation (HSCT)
- P56 Ian Nivison-Smith**
Recent Trends in Unrelated Donor Stem Cell Transplantation: A Report from the ABMTRR
- P57 Ian Bilmon**
Case Report - Acute Myeloid Leukaemia of Donor Cell Origin Occurring Four Years after Allogeneic Haematopoietic Stem Cell Transplantation
- P58 Ray Lowenthal**
Immediate (<6 months) versus Delayed (≥6 months) Reinfusion of Cryopreserved Haemopoietic Stem Cells (HSCs) for Autologous Transplantation in Patients with Hodgkin's and non-Hodgkin's Lymphoma (HL & NHL): Rates of Engraftment are Comparable
- P59 Melina Kariotis**
Creation of a Simple Workload Index for Stem Cell Processing Laboratories
- P60 Nicola Hurst**
Risk Factors for Blood Product Usage Following Sibling Allogeneic Haemopoietic Stem Cell Transplantation (allo-HSCT)
- P61 Mark Polizzotto**
Allogeneic Bone Marrow Transplantation for Haematological Malignancies in Patients Infected with HIV
- P62 Michael Dickinson**
Prediction of CD34+ PBSC Collection - G-CSF and Chemo Mobilisation Versus G-CSF Mobilisation Alone: Is the Peripheral Blood CD34 Always Reliable?
- P63 Matthew Greenwood**
"Short Course" Methotrexate as GVHD Prophylaxis in Reduced Intensity Conditioning Allogeneic Stem Cell Transplantation
- P64 Tony Rossetti**
The Production of Normal Unrelated MHC-Mismatched Mesenchymal Stem Cells from Human Placenta for Use in Phase 1 Clinical Trials
- P65 Katarina Kollar**
Chemokine Receptor Expression of Mesenchymal Stem Cells Derived from Murine Bone Marrow and Bone

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- P66 Gary Brooke**
Comparison of Chemokine Receptor Expression on Bone Marrow and Placental MSC
-
- P67 Celena Heazlewood**
Do Mesenchymal Stem Cells Derived from Bone and Bone Marrow Exhibit Neuronal Differentiation Potential?
-
- P68 Rebecca Pelekanos**
Histological Evaluation of Mesenchymal Stromal Cells Homing to the Site of Acute Inflammation
-
- P69 Matthew Cook**
Optimising the Isolation of Haematopoietic Stem Cells, Proangiogenic Macrophages and Mesenchymal Stem Cells as Cell Therapy Candidates for Tissue Repair and Regeneration
-
- P70 Rachel Han**
Biophotonic Imaging of Luciferase-Transgenic Murine Mesenchymal Stem Cells (MSC) is a Promising System for Tracking MSC Migration In Vivo
-
- P71 Chris Blair**
Development of a Murine Model of Acute Myocardial Infarction as a Paradigm for Acute Inflammation for the Assessment of Cell Therapies for Tissue Repair and Regeneration
-
- P72 Kevin Taylor**
Can the Sysmex XE2100 IG% Count Replace Manual Blood Film Differentials for Enumerating Myelocytes?
-
- P73 Lucy Coupland**
A Method for In-vivo Erythrocyte and Platelet Labelling and Simultaneous Kinetic Studies
-
- P74 Anne Haughton**
The Implementation of "The International Consensus Group for Hematology Review" Guidelines into a Large Private Pathology Laboratory
-
- P75 Wendy Osborn**
The Art of Keeping Morphology Training Alive and Kicking
-
- P76 Elisa Nicole Rough**
Design of a Bone Marrow Examination Factsheet for Families
-
- P77 Robyn Rodwell**
An Equipment Management and Validation System to Meet Regulatory Requirements
-
- P78 Jeremy Wellwood**
Myelodysplasia with Lymphoid Transformation Achieving Prolonged Partial Response with Vincristine/ Prednisone
-
- P79 Caroline Harvey**
Paper withdrawn
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- P80 Elizabeth Tegg**
The Tasmanian Familial Leukaemia and Lymphoma Research Study
-
- P81 Rebecca Adams**
Myelodysplasia Due to Copper Deficiency: A Case Report and Review of the Literature
-
- P82 Victoria Therese Potter**
Pentasomy 21 in Childhood AML
-
- P83 David Westerman**
Treatment-Related Myelodysplasia and Secondary AML Following Fludarabine Combination Chemotherapy
-
- P84 Sam Lung Sand Yuen**
A Case Report of t(8:16)(p11;p13) Translocation Variant
-
- P85 Catherine McCarthy**
9p Deletions in Paediatric Acute Lymphoblastic Leukaemia
-
- P86 Nicola Eaddy**
The Use of Paediatric Chemotherapy Protocols in the Treatment of Young Adults with Acute Lymphoblastic Leukaemia
-
- P87 Anna Kalff**
Myeloblast Infiltration of the Temporal Artery Preceding Transformation of RAEB-1 to Acute Myeloid Leukaemia by 15 Months in a 68 Year Old Man
-

- P88 Anna Kalf**
Impact of FLT3-Internal Tandem Duplication (ITD) Status on Relapse Free Survival (RFS) and Overall Survival (OS) in Patients with Normal Karyotype (NK) Acute Myeloid Leukaemia (AML) Treated with Chemotherapy or Allogeneic Transplantation
- P89 George Grigoriadis**
Single Centre Experience with the Use of FLAG-amsacrine for the Treatment of Refractory/Relapsed AML
- P90 Paula Ambrosoli**
Evaluation of the InvivoScribe Technologies FLT3 Mutation Assay for Mutation Detection in AML Patients
- P91 Lyndall Dial**
CD4+/CD56+ Haematodermic Tumour (Blastic NK Cell Lymphoma) Terminating as Acute Myelomonocytic Leukaemia
- P92 Lyndall Dial**
Auer Rod Like Inclusions in Lymphoma Cells: A Case Presentation
- P93 Jake Shortt**
Regression of Acquired C1 Esterase Inhibitor Deficiency Following Chemotherapy for Hodgkin Lymphoma
- P94 Jillian de Malmanche**
Rituximab for Recalcitrant Necrobiotic Xanthogranuloma – The First Case Report
- P95 Matthew Hourigan**
Oxidative Haemolysis Secondary to Rasburicase Administration in Patient with Anaplastic Large Cell Lymphoma
- P96 Jeremy Wellwood**
Successful Treatment of Primary Mediastinal B Cell Lymphoma in Pregnancy
- P97 Xavier Badoux**
Diagnosis of EBV-Associated B-Cell Lymphoproliferative Disorders in the Elderly Using EBER in-situ Hybridization
- P98 Julian Cooney**
Aggressive Lymphoma in Pregnancy - Successful Outcome Using CHOP-14 and Rituximab
- P99 James Daly**
Hepatosplenic Gamma-Delta T-Cell Lymphoma. A Challenge to Diagnose and Treat
- P100 Chee Wee Tan**
An Unusual Presentation of Cutaneous Intravascular Large B Cell Lymphoma as Recurrent Superficial Thrombophlebitis
- P101 Michael Leahy**
Radioimmunotherapy with ¹³¹I-Rituximab for Relapsed Diffuse Large B Cell Lymphoma
- P102 Mark Polizzotto**
Burkitt Leukaemia in the Setting of Common Variable Immunodeficiency
- P103 Sant-Ryan Pasricha**
A Pilot Study of Rituximab in Combination with Outpatient Based VGF/F-GIV Salvage Therapies for Relapsed/ Refractory CD20+ Lymphomas
- P104 Frank Hong**
CHOP-R 14 Day and Pneumocystis jiroveci Pneumonia
- P105 Kate Burbury**
Composite Lymphoma – A Case Report of Simultaneous Diffuse Large B-Cell (DLBCL) and Hodgkin Lymphoma (HL)
- P106 Michael Smith**
Improving Cytotoxic Safety
- P107 Anna Kalf**
Sarcoidosis Causing False Positive FDG-PET Following Treatment for Sclerosing Mediastinal (thymic) Large B-cell Lymphoma
- P108 Maya Latimer**
Diffuse Large B-Cell Lymphoma and Hydatid Disease: A Case Report
- P109 Miles Prince**
In vivo Tracking of Dendritic Cells in Patients with Multiple Myeloma
- P110 Ken Romeril**
Chromosome Abnormalities Detected in Metaphase and/or Metaphase FISH in Multiple Myeloma Patients Correlated with Patient Survival

P111 Philip Crispin
Autoimmune Haemolytic Anaemia and Neuropathy with IgA Osteosclerotic Myeloma

P112 Neil Came
Plasma Cell Myeloma Immunophenotype Differs in Patients Receiving Biological Agents

P113 Nicole Wong Doo
CID Chemotherapy in Multiple Myeloma. A Case Series

P114 David Jama
An Unusual MRI Appearance of Hepatic Plasmacytomas. A Case Study and Review of the Literature

P115 Robert Vanhaefen
Evaluation of the GeneXpert BCR-ABL Monitor™ Assay for Routine Monitoring of CML Patients

P116 Stephen Blake
Nilotinib Inhibits the Function of Normal Human T-Lymphocytes in a Similar Manner to Imatinib

P117 Stephanie P'ng
Undiagnosed Myeloproliferative Disease in Cases of Intraabdominal Thrombosis – The Utility of the JAK2 617F Mutation

P118 Alec Morley
Detection of BCR-ABL DNA Breakpoints in CML Patients by Short Range PCR

P119 Sue Latham
MRD Measurement in CML Using DNA Rather than RNA

P120 Ritam Prasad
Clinical Profile of JAK2 Positive Myeloproliferative Disorders

P121 Debra Taylor
Evaluation of the IpsoQuant Software System for Analysis and Monitoring of BCR-ABL by Real-time Quantitative PCR

P122 Debra Taylor
Paper withdrawn

P123 Cindy Lee
Management of Elephantiasis Myxoedema with Plasmapheresis and Rituximab Therapy: A Case Report

P124 Carolyn Butcher
Disease Heterogeneity Associated with Two Novel JAK2 exon 12 Mutations in JAK2V617F-negative Polycythemia vera

P125 Vinita Agarwal
Comparison of Automated and Manual Collection Procedures Using the Cobe Spectra Apheresis Machine

P126 Raymond Hiep Banh
Occurrence of JAK2 Positive Polycythaemia Rubra Vera, Ph+ Chronic Myeloid Leukaemia and Gastrointestinal Stromal Tumour in a Patient: A Case Report

Nursing Posters

P127 Eileen Fennelly
Mouth Care - Does it Matter? Chlorhexidine Mouthwashes - Does it Work?

P128 Tania Luxford
Dealing with Vancomycin Resistant Enterococci in a Haematology/Oncology Unit – a Practice Review

P129 Selina Northover
A Novel Approach to Prevent Blood Wastage

P130 Jodi Hyman
The Possible Benefits of Nasogastric Feeding Versus no Nasogastric Feeding in Patients Undergoing Allogeneic Peripheral Blood Stem Cell Transplants: A Pilot Study

P131 Karen Graham
Using Collection Efficiency Data as a Quality Monitoring Tool

