PRIZE WINNERS: ALFRED WEEK
RESEARCH POSTER DISPLAY

11 - 15 November 2002

Noel and Imelda Foster Prize for Cardiovascular Research
Winner: Xin-Heng Feng (Baker Heart Research Institute)
61. ECHOCARDIOGRAPHIC EVALUATION OF CARDIAC STRUCTURE AND FUNCTION IN MICE WITH A₁A-ADRENOCEPTOR OVEREXPRESSSION
Feng X, Kiriazis H, Graham RM, Du XJ

Baker Heart Research Institute Prize for Basic Scientific Cardiovascular Research
Winner: Fiona See (Department of Medicine, Monash Medical School)
81. INHIBITION OF p38 MAPK SIGNALLING ATTENUATES ANGIOTENSIN II- AND TGFβ1-STITULATED COLLAGEN SYNTHESIS BY RAT CARDIAC FIBROBLASTS: IMPLICATIONS FOR CARDIAC REMODELING
See F, Tzanidis A, Krum H

Lucy Battistel Prize for Research in Allied Health
Winner: Lisa Bennett (Physiotherapy)
103. A PROSPECTIVE RANDOMISED CONTROLLED STUDY EVALUATING THE EFFECT OF EARLY FLEXION AND STANDARD CONTINUOUS PASSIVE MOTION REGIMES ON KNEE RANGE OF MOVEMENT, LENGTH OF HOSPITAL STAY, WOUND HEALING AND KNEE FUNCTION FOLLOWING TOTAL KNEE ARTHROPLASTY
Bennett LA, Brearley SC, Hart JAL, Bailey MJ

Burnet Prize for Infectious Diseases
Winner First Prize: Rula Azzam (Burnet Institute)
102. HIV-1 IMPAIRS COMPLEMENT-MEDIATED PHAGOCYTOSIS BY HUMAN MONOCYTE-DERIVED MACROPHAGES VIA A cAMP-DEPENDENT MECHANISM
Azzam R, Chan HT, Doischer D, Kedzierska K, Crowe SM, Jaworowski A

Winner Second Prize: Emma Cockroft (Infection Control & Hospital Epidemiology Unit, The Alfred)
106. INFECTIONS IN PERIPHERALLY INSERTED CENTRAL CATHETERS (PICCs) AT THE ALFRED
Cockroft E, Harrington GA, Borrell ST, Houston LK, Land GE, Spelman DW, Watson KM

Winner Third Prize: Amanda Dunne (Burnet Institute)
111. LOW COST CD4 AND VIRAL LOAD MONITORING TESTS FOR RESOURCE-CONSTRAINED SETTINGS
Dunne AL, Turnbull S, Greengrass V, Crowe SM

Michael J Hall Prize in Respiratory Medicine/Physiology/Lung Transplantation
Winner: Darren Mansfield (Respiratory Medicine)
185. CARDIOMYOPATHY, (OBSTRUCTIVE) APNOEA, TRIAL OF NASAL CPAP CATNAP STUDY
Mansfield D, Gollogly C, Kaye D, Richardson M, Bergin P, Naughton MT
Professional Development Fund for Nurses Prize

Winner: Julie Cairns (Nursing Administration)

144. FLUID ASSESSMENT IN PATIENTS UNDERGOING PRECONDITIONING FOR BONE MARROW TRANSPLANTATION

Cairns J, Payne L, Botti M

Alfred Hospital Residents and Graduates Association Prize

Winner: Sharon Avery (Bone Marrow Transplant Unit)

33. TYPE 2 DENDRITIC CELL (DC2) CONTENT IN DONOR PERIPHERAL BLOOD STEM CELL (PBSC) GRAFTS IS ASSOCIATED WITH IMPROVED SURVIVAL FOLLOWING ALLOGENEIC TRANSPLANTATION

Avery S, Bollard GM, Spencer A, Schwarer AP

Senior Medical Staff Prizes

Winner Clinical Category – 1: David Kong (Pharmacy)

153. MEDICATION ERROR PREVENTION WITH COMPUTERISED ORDER ENTRY SYSTEM

Lay AL, Lau YV, Ting K, Yusof F, Kong DCM

Winner Clinical Category – 2: Alex Chamberlain (Victorian Melanoma Service)

87. NODULAR MELANOMA: PATIENTS’ PERCEPTIONS AND IMPLICATIONS FOR PREVENTION

Chamberlain AJ, Fritschi L, Kelly JW

Winner Basic Science/Laboratory Category: Charles Hardy (Monash Department of Pathology & Immunology)

7. CHARACTERISATION OF A MOUSE MODEL OF ALLERGY TO A MAJOR OCCUPATIONAL LATEX GLOVE ALLERGEN Hev b 5

Hardy CL, Kenins L, Drew AC, Rolland JM, O’Hehir RE

Whole Time Medical Specialists Private Practice Scheme Prizes

Winner Clinical Category – 1: Paul Fitzgerald (Alfred Psychiatry Research Centre)

160. A RANDOMISED CONTROLLED TRIAL OF TRANSCRANIAL MAGNETIC STIMULATION AS A NEW THERAPY FOR TREATMENT RESISTANT MAJOR DEPRESSION

Fitzgerald PB, Brown TL, Marston N, de Castella A, Kulkarni J

Winner Clinical Category – 2: Kate Tuck (Neurosciences)

135. EXECUTIVE DYSFUNCTION IN SPINOCEBERELLAR ATAXIA TYPE 1 (SCA 1) AND FRIEDREICH’S ATAXIA (FA) - PRELIMINARY RESULTS

Hester R, Tuck K, Delatycki M, Storey E

Winner Basic Science/Laboratory Category: Aiden Marshall (Monash Department of Pathology & Immunology)

99. PATHOGENESIS OF EXPERIMENTAL AUTOIMMUNE GASTRITIS: DO FAS OR TNFα HAVE A ROLE?

Marshall ACJ, Toh BH, Alderuccio F

GlaxoSmithKline Prize for Advanced Trainee Physicians

Winner: Dr Georgia Soldatos (Endocrinology Department)

DS Rosengarten Prize for Advanced Trainee Surgeons

Winner: Dr Mehrdad Nikfarjam

Presentation entitled “Focal hyperthermia produces progressive liver injury that is unrelated to direct thermal effects”