

Doctoral Students – current 2014 PhD

Abell S. Optimising risk prediction, antenatal interventions and treatment targets in gestational diabetes. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Abrahamson S. Sensory aspects of adult high-functioning autism spectrum disorders. Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Abramovitch J. Influence of food processing on the allergic immune response to allergens of crustacean species. Monash University. Anticipated completion: 2016. *Department of Immunology, Monash / Department of Allergy, Immunology and Respiratory Medicine, Alfred.*

Alam K. Burden of chronic disease and the socioeconomic determinants: evidence from Matlab, Bangladesh. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Aldunate M. The virucidal activity of lactic acid, a natural microbicide in the female genital tract. Monash University. *Burnet.*

Al-Hammad Y. The role of HCV variable regions in the infectivity of cell-culture derived HCV. Monash University. *Burnet.*

Alrashdi SF. The contribution of inflammation to the development of retinal microvascular disease. Monash University. *Department of Immunology, Monash.*

Alrehailli A. Targeting the Nogo-A receptor (NgR1) signalling mechanism in a model of multiple sclerosis will limit the denegeration of axons. Monash University. *Department of Medicine, Monash University.*

Alshehry Z. The relationship between dyslipidaemia and cardiovascular disease outcomes in diabetes. University of Melbourne. Anticipated completion: 2015. *Department of Cardiovascular Medicine, Alfred / Baker IDI.*

Alzayer R. Platelet receptor levels in thrombosis and haemostasis: the impact of dietary pharmaceuticals. Monash University. *Australian Centre for Blood Diseases, Monash.*

Anania J. Characterisation of a new Fc receptor for antibodies: implications for antibody therapeutics in cancer, immunity and infection. *Department of Immunology, Monash / Burnet.*

Anders K. Individual and household risk factors for dengue and acute viral respiratory infections in Vietnamese infants.

Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Anderson L. Cognitive and psychological factors present in Australian violent offenders. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Anderson R. The neurological mechanisms underlying the therapeutic effects of TMS for TRD. Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Anderson R. Resilience, coping and quality of life surrounding vision loss and impairment in adolescence. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Angelovich T. Investigating the impact of chronic low level endotoxaemia on monocytes. RMIT University. *Burnet.*

Anilovitch J. Cardiovascular responses to acute and chronic stress modulation by the renin-angiotensin-aldosterone system. Monash University. Anticipated completion: 2015. *Baker IDI.*

Ardipradja K. Activation-specific single-chain antibody constructs for position emission tomography. University of Melbourne. Anticipated completion: 2015. *Baker IDI.*

Ariyaratne TV. Comparison of long-term outcomes and cost effectiveness of coronary artery bypassgraft surgery (CABG) and percutaneous coronary interventions (PCI). Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Clinical Pharmacology Unit, Alfred.*

Arnup S. Cluster randomised crossover trials in intensive care research. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Au A. Investigation into the effects of platelet-released factors (PRFs) on the brain. Monash University. Completed 2014. *Australian Centre for Blood Diseases, Monash.*

Ayele B. Point-of-care testing for CD4+ T cells in patients coinfectd with HIV and tuberculosis. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Babkair S. Novel biomarker for gut leakage as a prognostic tool for HIV disease progression. University of Melbourne. Burnet.

Bain C. Developing effective hospital management information systems: a technology ecosystem perspective. Edith Cowan University. Completed 2014. *Information Services, Alfred.*

Baker K. Understanding and improving attention, thinking and memory difficulties experienced by people with chronic pain. Monash University. Anticipated complete: 2018. *Rehabilitation, Aged and Community Care, Alfred.*

Bakuraysah N. Identifying the immune function of NgR1 in EAE and multiple sclerosis. Monash University. *Department of Medicine, Monash.*

Ball J. Optimising management of patients with atrial fibrillation. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Barzel B. The role of neuromodulatory factors in the hypothalamus in the development of obesity related hypertension. Monash University. Anticipated completion: 2015. *Baker IDI.*

Batras D. What are the determinants of organisational change to increase health equity through sport & recreation settings. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Beddoes L. Evaluating the quality of 24 hour acute care delivery: describing functional outcomes of older people using a model of best practice. Deakin University. Anticipated completion: 2015. *Nursing, Alfred.*

Bellomo R. The effect of intensity of continuous renal replacement therapy in critically ill patients. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Bhatt C. Investigation of health effects from mobile phones and other sources of radio-frequency radiation. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Bissessor M. Sexually transmitted infections in the rectum and HIV co-transmission in men who have sex with men. University of Melbourne. Anticipated completion: 2015. *Melbourne Sexual Health Centre, Alfred.*

Black O. Differences in return to work between work-related mental health conditions and physical injuries. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Bobevski I. Demoralisation: a new concept in postnatal mental health. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Bond M. Why diet and exercise alone won't solve the obesity epidemic. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Borm K. Elucidating the envelope glycoprotein determinants of HIV-1 subtype C macrophage tropism. La Trobe University. Burnet.

Bowring A. Exploring risk and opportunities to improve the health of men who engage in bisexual behaviour in Laos. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Brady S. Musculoskeletal conditions: novel risk factors, health care utilisation and management. Monash University. Anticipated completion: 2018. *Department of Rheumatology / Department of Epidemiology and Preventive Medicine, Monash.*

Brain M. Optimising efficiency and effectiveness of Continuous Renal Replacement Therapy (CRRT) in intensive care patients. Monash University. Anticipated completion: 2021. *Department of Epidemiology and Preventive Medicine, Monash.*

Burrell A. Right ventricular dysfunction in critically ill patients. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Department of Cardiovascular Medicine, Alfred.*

Butterworth P. The association between obesity and foot pain. La Trobe University. Anticipated completion: 2015. *Department of Rheumatology, Monash.*

Cangkrama M. Analysis of the grainyhead-like genes in mammalian development and disease. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash.*

Cantwell K. Ambulance demand: random events or predictable patterns? Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Cao T. Blood oxygenation changes resulting from transcranial magnetic stimulation of prefrontal cortex. Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Carmody S. Determining health promotion programs sustainability across locations and populations. Monash

University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Cartledge S. Targeting high-risk cardiac patients and their families for basic life support training. Monash University. Anticipated completion: 2018. *Clinical Pharmacology Unit, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

Cashin K. Characterisation of viral tropism alterations during progressive HIV-1 subtype C infection. University of Melbourne. Anticipated completion: 2015. *Burnet.*

Chamberlain C. Assessing the efficacy of screening for gestational diabetes amongst Aboriginal women. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Chan JX. Immunopathogenesis and diagnosis of tuberculosis and tuberculosis-associated immune restoration disease in people with HIV. Monash University. Completed 2014. *Department of Immunology, Monash.*

Chang C. Immunopathogenesis and diagnosis of tuberculosis and tuberculosis-associated immune restoration disease in people with HIV. Monash University. Completed 2014. *Department of Medicine, Monash / Infectious Diseases Unit, Alfred / Burnet.*

Charnaud S. The mechanism of protein export in the blood stage of *Plasmodium falciparum*. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Burnet.*

Chen J. The role of TGF beta ligands in muscle wasting and cachexia. University of Melbourne. Completed 2014. *Baker IDI.*

Chen LF. Methicillin-resistant *Staphylococcus aureus* (MRSA) bloodstream infection: epidemiology, patient outcomes, risk factors, infection control methodology and prevention in community-based hospitals. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash.*

Chen Y. Monash University. *Baker IDI.*

Chenoweth A. Novel roles of Fc receptors in inflammation. Monash University. *Department of Immunology, Monash / Burnet.*

Cheshire P. Establishing the role of serotonergic neurons in dyskinesias in Parkinson's disease. Monash University. Completed 2014. *Department of Neurology, Alfred / Department of Medicine, Monash.*

Childs W. The effects of chronic high-density lipoprotein (HDL) elevation with extended release niacin on peripheral *Doctoral Students*

arterial disease. Monash University. Anticipated completion: 2015. *Department of Cardiovascular Medicine, Alfred / Baker IDI / Department of Medicine, Monash.*

Chimmedamba O. Client behaviour when seeking preventative health services and attitudes of health care providers. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Chin KL. Optimising management of heart failure with preserved ejection fraction. Monash University. Anticipated completion: 2017. *Clinical Pharmacology Unit, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

Chin KY. Investigation of the mechanism(s) of flavonol-induced cardioprotection. RMIT University. *Baker IDI.*

Chiu S. Defining the role of LYL1 and NF-kappaB in T cell acute lymphoblastic leukaemia. Monash University. *Australian Centre for Blood Diseases, Monash.*

Chow WS. Exploring the potential of epigenetic therapies in multiple myeloma. Monash University. *Australian Centre for Blood Diseases, Monash.*

Chowdhury E. Epidemiological modelling of chronic disease - particularly cardiovascular disease and its economic implications. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Clinical Pharmacology Unit, Alfred.*

Choy M. Stabilising unstable atheromas and preventing plaque rupture by inhibiting matrix metalloproteinases (MMP) activity using zinc chelators delivered by novel antibody-targeted nanoparticles. Anticipated completion: 2015. *Department of Medicine, Monash / Baker IDI.*

Christensen B. Studies in ulcerative colitis. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Alfred.*

Christopher M. Dyslipidaemia resulting from obesity or other high-risk states is a major contributor and predictor of the onset and progression of diabetes. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Baker IDI / Department of Cardiovascular Medicine, Alfred.*

Chung A. Developing a policy response to reduce social inequalities in obesity in children in Australia. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Chung SW. Optimisation of theta burst stimulation on depression. Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Clark B. Contending with life-threatening illness: is there a case for lesbian specific healthcare? A case study examining lesbian and heterosexual women, their carers and health care providers. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Coghlan B. Sever influenza: epidemiology, clinical aspects and public health responses. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Colgan T. Combinatorial gene therapy as an intervention for Duchenne muscular dystrophy. University of Melbourne. *Baker IDI.*

Contreras N. Memory deficit and psychosis. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Conway AJ. Characterisation of red cell mutants identified in an ENU mutagenesis screen. Monash University. *Australian Centre for Blood Diseases.*

Corcoran S. Autonomic mechanisms of recurrent syncope. Monash University. Anticipated completion: 2015. *Department of Cardiovascular Medicine, Alfred / Baker IDI.*

Coulson T. Mortality and morbidity in cardiac surgery - a pre-intra and postoperative risk prediction model. Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash.*

Coutsouvelis J. Optimising the use of supportive therapies in cancer treatment. Monash University. Anticipated completion: 2019. *Pharmacy Department, Alfred.*

Cox N. Physical activity in adults with cystic fibrosis: participation and effects of intervention. La Trobe University. Completed 2014. *Physiotherapy Department, Alfred.*

Crammond B. Factors relevant to the success of a rights-based health program. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Cui L. HIV mediated impairment of reverse cholesterol transport. University of Melbourne. Completed 2014. *Baker IDI.*

Curruthers S. The muscarinic cholinergic system and cognition in schizophrenia. Swinburne University. Anticipated completion: 2018. *Monash Alfred Psychiatry Research Centre.*

Daglas M. Investigating the long term effects of TBI on the immune and fibrinolytic system. Monash University. *Doctoral Students*

Anticipated completion: 2016. *Australian Centre for Blood Diseases, Monash.*

Davey K. An examination of the role of education and/or training as a mechanism to enhance the use, reception and effectiveness of scientific expert evidence in criminal trials in Australia. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

David A. The role of the nursing 'end of shift' verbal handover - the nurse's perspective. RMIT University. Anticipated completion: 2015. *Nursing, Alfred.*

Deliyanti D. An evaluation of aldosterone's pathogenic role in the ischemic and diabetic retina. Monash University. Completed 2014. *Department of Immunology, Monash.*

Demaria M. Understanding the cellular and molecular basis of the poor adaptive immunity and T cell responsiveness in tetraspanin-deficient mice with a focus on the tetraspanin CD37. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Dempsey P. Sedentary behaviour: dose response and implications toward cardio-metabolic risk and health outcomes. Monash University. *Department of Medicine, Monash / Baker IDI.*

Di Marco E. Interaction of angiotensin and NOX- derived ROS in diabetes-associated atherosclerosis. Monash University. Anticipated completion: 2016. *Department of Medicine, Monash / Baker IDI.*

Digsu K. Challenges of tuberculosis treatment in northwest Ethiopia. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Diplock G Alice Springs Hospital Readmission Prevention Project. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Dowman L. Pulmonary rehabilitation in ILD. La Trobe University. Anticipated completion: 2015. *Physiotherapy Department, Alfred.*

Doyle J. Early treatment of Hepatitis C infection in Australia. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Dragoljevic D. Mechanisms of accelerated atherogenesis in rheumatoid arthritis. Monash University. *Baker IDI.*

Draxler D. New approaches for traumatic brain injury. Monash University. *Australian Centre for Blood Diseases, Monash.*

Duffield G. The application of mainstream technology for persons with severe traumatic brain injury. La Trobe University. Anticipated completion: 2020. *Rehabilitation, Aged and Community Care, Alfred.*

Dugee O. Economic costs and implications of non-communicables in Mongolia. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Dwyer R. An evaluation of the management of frail, elderly patients in emergency departments. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Dyson K. Modelling strategies to improve outcomes from out-of-hospital cardiac arrest. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Eastwood K. Managing the impact of growing low-acuity demand on ambulance services. Monash University. Anticipated completion: 2023. *Department of Epidemiology and Preventive Medicine, Monash.*

Ellims A. Ventricular remodelling in cardiomyopathy - impact on ventricular physiology and cardiovascular outcomes. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI / Department of Cardiovascular Medicine, Alfred.*

Elsworth B. Characterisation of the *Plasmodium falciparum* translocon protein PTEX150. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash / Burnet.*

Eyres L. Can measures of activity, participation and environmental factors enhance occupational therapists' clinical reasoning for complex discharge planning for older adults during inpatient rehabilitation? La Trobe University. Anticipated completion: 2022. *Occupational Therapy Service, Alfred.*

Fancke B. Dendritic cells: development, tolerance and immunity. A novel cross-species study. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash / Burnet.*

Fernandez S. L-arginine transport in obesity dependent hypertension. Monash University. *Department of Medicine, Monash / Baker IDI.*

Filia S. Monitoring and improving the outcomes and quality of life of people with psychosis – a biopsychosocial approach.

Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Fineberg D. The epigenetic dysregulation of obesogenic hypothalamic genes by maternal diet. Monash University. *Department of Medicine, Monash / Baker IDI.*

Fini N. Physical activity and cardiovascular risk post stroke. La Trobe University. Anticipated completion: 2019. *Rehabilitation, Aged & Community Care / Physiotherapy Department, Alfred.*

Fletcher E. Make A Stand Kids (MASK) study. Deakin University. *Baker IDI.*

Flores-Opazo M. Monash University. *Baker IDI*

Francis L. Gambling's community contributions: identifying the true impact on social and other capital. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Franklin N. Exploring the impact of malnutrition in Indigenous Australians and the efficacy of malnutrition screening at Alice Springs Hospital. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Frederique A. Benefit and harm related to a restrictive transfusion approach during the perioperative phase or in the acute care setting. A systematic review and meta-analysis of randomised controlled trials. Monash University. Anticipated completion: 2017. *Department of Anaesthesia and Perioperative Medicine, Alfred.*

French S. Defining the function of the thrombin receptor, PAR4, on human platelets. Monash University. *Australian Centre for Blood Diseases, Monash.*

Frescos N. Pain in wound management. La Trobe University. Anticipated completion: 2015. *Rehabilitation, Aged & Community Care, Alfred.*

Fulford T. The role of the NFκB transcription factor RelA in the function and homeostasis of CD4+ regulatory T cells. Monash University. Anticipated completion: 2016. *Australian Centre for Blood Diseases, Monash.*

Fuller L. Rehabilitation after lung transplantation. La Trobe University. Anticipated completion: 2016. *Physiotherapy Department, Alfred.*

Gagliardi F. Synchrotron microbeam polymer gel dosimetry. RMIT University. Anticipated completion: 2021. *William Buckland Radiotherapy Centre, Alfred.*

Gantner D. Traumatic brain injury - translation of research into practice study. Monash University. Anticipated completion:

2021. *Department of Epidemiology and Preventive Medicine, Monash.*

Gao Q. Developing a therapeutic nano-vaccine against ovarian cancer. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Gare J. Antiretroviral therapy in Papua New Guinea: biological and social factors contributing to treatment outcome in HIV infected individuals. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Burnet.*

Garg M. The renin-angiotensin system and vitamin D in inflammatory bowel disease. Monash University. Anticipated completion: 2015. *Department of Gastroenterology, Alfred / Monash.*

Gartoulla P. Women at midlife: health behaviours, well-being and work performances. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Gearon E. Epidemiology of inequalities in overweight and obesity in Australians. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Gibney K. Analysis of notifiable infectious diseases in Australia, 1991-2011. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Gibson-Helm M. Women's public health in vulnerable populations and high risk groups. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Gilbert H. New model of support and advocacy for women with severe mental illness. Monash University. Anticipated completion: 2019. *Monash Alfred Psychiatry Research Centre.*

Glassford N. Epidemiology of fluid administration, accumulation and balance in the critically ill and relationship between intravenous fluid therapy and patient-centred outcomes. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Goldstein R. Gestational diabetes mellitus and obesity in pregnancy. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Goller J. What do we know about the diagnosis and management of pelvic inflammatory disease in Australia? University of Melbourne. Anticipated completion: 2016. *Melbourne Sexual Health Centre, Alfred.*

Doctoral Students

Gory I. A prospective study of the pathogenesis and management of minimal hepatic encephalopathy in chronic. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Alfred / Monash.*

Gottschalk T. Identifying and targeting signalling pathways in lupus using a clinically relevant model. Monash University. *Department of Immunology, Monash.*

Govindaraj C. Investigation of CD25hi TNFR2hi T cells and their role in ovarian cancer. Monash University. Completed 2014. *Department of Immunology, Monash.*

Gowda U. Effect of vitamin D supplementation on diabetes and mental health among the migrants. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Green A. Investigating the effects of adjunct glycine therapy on cognitive function in schizophrenia. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Groot C. Examining auditory processing and affective prosody in schizophrenia patients and their relatives: a behavioural and neuroimaging study. University of Melbourne. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Gu J. Antibody response against Hepatitis C virus. Monash University. *Burnet.*

Guinane J. Listen to me, I really am sick! Understanding patient and family perspectives in triggering responses to medical emergencies. Deakin University. Anticipated completion: 2016. *Nursing, Alfred.*

Guirguis A. Apoptosis and its regulation in myelodysplasia - using basic mouse models and human samples. Monash University. Anticipated completion: 2015. *Australian Centre for Blood Diseases, Monash.*

Guy A. Assessing disordered proteins in *Plasmodium falciparum* and their importance in humoral immunity. Monash University. *Department of Immunology, Monash / Burnet.*

Gwini S. Health services utilisation and comorbidities among Australian Gulf War Veterans. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Habersberger J. Proinflammatory effects of monomeric C reactive protein in vascular endothelium. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Baker IDI / Department of Cardiovascular Medicine, Alfred.*

Hackman K. Risk factors for diabetes after lung transplantation: focus on CMV infection. Monash University. Completed 2014. *Department of Medicine, Monash / Department of Allergy, Immunology and Respiratory Medicine / Department of Endocrinology and Diabetes, Alfred.*

Hadgraft N. Understanding the determinants of adults sedentary behaviour. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Haikerwal A. Health effects of bushfire smoke. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Hall P. A neuroeconomics investigation into reward and punishment sensitivity and its relation to depression. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Halmos E. Management of irritable bowel syndrome and enteral nutrition associated diarrhoea by reducing intake of poorly absorbed sugars. Monash University. Completed 2014. *Department of Gastroenterology, Alfred / Monash.*

Harding J. The epidemiology and diabetes, obesity, the metabolic syndrome and cancer in Australia. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Harris C. Sustainability in health care by allocating resources effectively (SHARE): investigation of evidence-based decision making systems for resource allocation in a health service network. Monash University. Anticipated completion: 2015. *Australasian Cochrane Centre / Department of Epidemiology and Preventive Medicine, Monash.*

Harvey K. Phosphorylation of apical membrane antigen 1: a key event in red blood cell invasion by *Plasmodium falciparum*. University of Melbourne. *Burnet.*

Hayes K. The effect of extracorporeal membrane oxygenation (ECMO) support on physical function and quality of life in thoracic transplant patient. La Trobe University. Anticipated completion: 2022. *Physiotherapy Department, Alfred.*

Hayward J. Bat retroviruses and host restriction factors. Monash University. *Burnet.*

Henry S. Monash University. Anticipated completion: 2015. *Baker IDI.*

Heywood S. The novel actions of HDL on cardiac metabolism and function. University of Melbourne. *Baker IDI.*

Higgins A. An economic evaluation of resuscitation in sepsis. Monash University. Anticipated completion: 2015. *Intensive Doctoral Students*

Care Unit, Alfred / Department of Epidemiology and Preventive Medicine, Monash.

Hill A. Enhancing cognitive function/neuroplasticity using non-invasive brain stimulation. Monash University. Anticipated completion: 2017. *Monash Alfred Psychiatry Research Centre.*

Hill B. Psychometric evaluation of the brachial assessment tool for the assessment of activity following adult traumatic brachial plexus injury. Griffith University. Anticipated completion: 2015. *Rehabilitation, Aged and Community Care, Alfred.*

Ho MSH. The bone and bone marrow interface and its relationship to haematopoiesis. Monash University. Completed 2014. *Australian Centre for Blood Diseases, Monash.*

Hocking J. Evaluation of the mechanism/s of action of MEK inhibitors in multiple myeloma. Monash University. *Australian Centre for Blood Diseases, Monash.*

Hopper I. Polypharmacy in the heart failure patient: are all the drug classes required? Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash/ Clinical Pharmacology Unit, Alfred.*

Hoque E. Evaluation of different techniques of prostate cancer registry system. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Horat E. The role of NFkappaB1 in lymphocyte homeostasis and autoimmunity. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash / Burnet.*

Horyniak D. Improving health and reducing harm among people who inject drugs. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Hosseini H. Anti-atherogenic B1a B cells protect atherosclerosis via secreted IgM and IL10. Monash University. Anticipated completion: 2015. *Baker IDI.*

Howard B. Understanding the unique contribution of sedentary behaviour to the cardio metabolic health of women. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Htet S. Economic evaluation of maternal and child health voucher scheme in township health system in Myanmar. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Htun NM. Monomeric CRP as inflammatory mediator and therapeutic target in acute coronary syndrome. Monash University. Anticipated completion: 2015. *Department of*

Cardiovascular Medicine, Alfred / Baker IDI / Department of Medicine, Monash.

Hussain M. Socioeconomic status and coronary heart disease risk factor trends in Bangladesh. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine / Department of Rheumatology, Monash.*

Huynh K. The casual role of ROS induced damage in the development of LV dysfunction in the diabetic heart *in vivo*. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI.*

Huynh P. The role of CDA1 in an experimental model of diabetes-associated renal fibrosis. Monash University. *Baker IDI*

Iacovou M. Possible role of poorly absorbed short chain carbohydrates (FODMAPs) in the genesis of infect colic. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Monash.*

Iles L. Myocardial fibrosis and heart failure. Monash University. Completed 2014. *Department of Cardiovascular Medicine, Alfred / Department of Medicine, Monash / Baker IDI.*

Irani V. The role of binding inhibitory antibodies to merozoite antigens and their importance in protection from symptomatic malaria. University of Melbourne. *Burnet.*

Islam R. Inequalities in access to maternal health care services: a study among indigenous people in Bangladesh. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Islam T. Tailored electronic clinical quality feedback for nurse managers in acute care settings to improve patient outcomes. Deakin University. Anticipated completion: 2016. *Nursing, Alfred.*

Ivey M. Gender – a case for change in the management of chronic obstructive pulmonary disease (COPD) in Australia. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Ivory S. Epidemiological risk prediction tools; methods and applications. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Ivulich S. Management of immunosuppressant therapies in lung transplantation. Monash University. Anticipated completion: 2019. *Pharmacy Department, Alfred.*

Jackson K. Hypertension in genetic high blood pressure mice is due to overactivity of specific hypothalamic pathways regulating sympathetic nervous system. Monash University. Completed 2014. *Baker IDI.*

Jadaan S. University of Melbourne. Anticipated completion: 2017. *Baker IDI.*

Jayasimhan A. Probing the pathogenesis of type 1 diabetics by studying the role of MHC class 1 expression on pancreatic ductal lineage cells. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Jennings N. A randomised controlled trial evaluating outcomes of an emergency nurse practitioner service. Queensland University of Technology. Anticipated completion: 2015. *Nursing / Emergency Medicine, Alfred*

Jha JC. The impact of diabetes induced oxidative stress and oxidant mediated vascular and renal injury. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI.*

Joglekar A. Mechanisms of tolerance following genetic manipulation and transfer of bone marrow stem cells. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Joham A. Interventions in borderline personality disorder. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Jokanivic N. Polypharmacy in residential aged care facilities. Monash University. Anticipated completion: 2017. *Pharmacy Department, Alfred.*

Jones D. The Medical Emergency Team: patient characteristics and resource utilisation. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Joss N. Drivers of collaborative practice for health promotion. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Kalff A. Multiple myeloma - strategies to predict outcomes in the era of novel anti-myeloma therapies. Monash University. *Australian Centre for Blood Diseases, Monash.*

Kampan NC. The role of immune responses in preventing relapse in women with epithelial ovarian cancer. Monash University. *Department of Immunology, Monash.*

Kaplan Z. Determining the role of GPIb binding to thrombin specifically pertaining to its effect on fibrin generation and impact on leukocyte – platelet interactions. Monash University.

Anticipated completion: 2015. *Australian Centre for Blood Diseases, Monash.*

Karim N. Assessing cluster phenomena of chronic disease risk factors using epidemiological modelling. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Karki S. Providing tools and evidence to support hospital-based infection prevention interventions. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Infectious Diseases Unit, Alfred.*

Kaspi A. The identification of clinically relevant therapies for human disease via high throughput sequencing. Monash University. *Department of Medicine / Baker IDI.*

Katik I. Regulation of telomerase activity and telomere remodeling in lymphocytes. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Kay V. Promoting equity, sustainability and health: a framework for local action. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Kee K. The effects of heart failure on the lung. Monash University. Anticipated completion: 2015. *Department of Allergy, Immunology and Respiratory Medicine, Alfred / Department of Medicine, Monash.*

Kellow N. Dietary interventions to reduce advanced glycation end products. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Kevat D. The effect of time of day and consecutive night shift on human error in the ICU environment. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / National Trauma Research Institute.*

Khamisa N. The causal nature of existing relationships between work-related stressors, burnout, job satisfaction and general health of South African nurses. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Khan AA. High density lipoprotein (HDL) composition and functionality in type 2 diabetes. University of Melbourne. Anticipated completion: 2016. *Department of Medicine, Monash / Baker IDI / Department of Cardiovascular Medicine, Alfred.*

Khan AW. The role of non coding RNA (ncRNA) directed genome wide binding of the Methyl CpG binding protein-2

(MeCP2) complex and gene regulation. Monash University. *Baker IDI.*

Khan S. A new approach to prevention of acute kidney injury after cardiac surgery. Monash University. *Department of Medicine, Monash / Baker IDI.*

Khurana I. Chromatin immunopurification strategies for the application and standardisation of next generation sequencing. Monash University. Anticipated completion: 2017. *Department of Medicine, Monash / Baker IDI.*

Kiely P. Modelling the risk to blood safety in Australia from emerging infectious diseases. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Kilgour E. Experiences and interactions of those who receive, deliver or negotiate rehabilitation services in personal injury compensation systems in Victoria. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Kimme L. Predicting the discharge disposition of orthopaedic trauma patients and analysing the outcomes. Monash University. Anticipated completion: 2018. *Physiotherapy Department, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

King H. Antigenicity and immunogenicity of modified HIV envelope protein. University of Melbourne. *Burnet.*

King P. Effective interventions for working with people diagnosed with borderline personality disorder. RMIT University. Anticipated completion: 2015. *Nursing, Alfred.*

Kipsaina C. Critical connection: principles of public health and contextual matters in policy and programs. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Kirkovsky M. Theory of mind and neural connectivity in autism spectrum disorders. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Kitson M. A study of the relationship between vitamin D status and outcomes of chronic liver disease. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Department of Gastroenterology, Alfred.*

Klassen KM. Determining the prevalence of vitamin D deficiency and insufficiency in HIV-infected individuals in Melbourne and Queensland. University of Melbourne. Anticipated completion: 2016. *Melbourne Sexual Health Centre, Alfred.*

Klein R. Embedding health promotion into women's prisons in Victoria and New South Wales: what's possible? Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Ko K. Characterisation of pathogenic inflammatory cells in autoimmune disease. University of Melbourne. Completed 2014. *Burnet.*

Kong F. Is the current treatment of genital chlamydia infection appropriate? University of Melbourne. Anticipated completion: 2015. *Melbourne Sexual Health Centre, Alfred.*

Kong YY. Effects of cancer cells on the cells of the dendritic cell lineage. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Kraakman M. Role of 11-6 in obesity-induced insulin resistance: advantages and therapeutic strategies to overcome these pitfalls. Monash University. Anticipated completion: 2015. *Baker IDI.*

Kumar N. Role of dendritic cells in establishing HIV latency. Monash University. Anticipated completion: 2015. *Infectious Diseases Unit, Alfred / Department of Medicine, Monash / Burnet.*

Lahham A. Physical activity and pulmonary rehabilitation in COPD. La Trobe University. Anticipated completion: 2016. *Physiotherapy Department, Alfred.*

Lam L. The diagnosis and treatment of patients with acute decompensated heart failure. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Clinical Pharmacology Unit, Alfred.*

Lam N. Biology of stem cells in the failing heart. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI / Department of Cardiovascular Medicine, Alfred.*

Lancaster S. A MEG study of auditory hallucinations in patients with schizophrenia. Swinburne University. Anticipated completion: 2019. *Monash Alfred Psychiatry Research Centre.*

Langan K. A prospective, randomised, double-blind trial of extended- versus bolus- infusion-lactam. Monash University. Anticipated completion: 2016. *Department of Medicine, Monash / Infectious Diseases Unit, Alfred.*

Langley K. Investigating the role of toll-like receptors in saturated fatty-acid induced inflammation. Monash University. Anticipated completion: 2016. *Baker IDI.*

Latour P. The optimisation of an immunotherapy to treat persistent HCV infection. Monash University. Completed 2014. *Burnet.*

Laumea A. Activation mechanism of R5X4 HIV-1 envelope glycoproteins. University of Melbourne. *Burnet.*

Law PCF. Investigating perceptual rivalry as a psychiatric biomarker. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Le THM. Exposure to violence and the health and quality of life of adolescents in Vietnam. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Lee J. MicroRNA and thyroid cancer. University of Sydney. Completed 2014. *Department of Endocrinology and Diabetes, Alfred.*

Lee KS. Analysis of inositol compounds as a therapeutic intervention in squamous cell carcinoma (SCC). Monash University. Anticipated completion: 2016. *Department of Medicine, Monash.*

Lee MK. The role of high density lipoproteins in macrophage polarisation. Monash University. Anticipated completion: 2016. *Baker IDI.*

Levkovich B. Medicines and deteriorating patients. Monash University. Anticipated completion: 2019. *Pharmacy Department, Alfred.*

Lewis P. Methodological considerations in cerebral autoregulation assessment. Monash University. Completed 2014. *Department of Neurosurgery / Department of Cardiothoracic Surgery, Alfred / Department of Surgery, Monash.*

Li B. Epidemiology of gonorrhoea and its interaction with other major STDs among male patients in South Australia. University of Adelaide. Anticipated completion: 2015. *Melbourne Sexual Health Centre, Alfred.*

Li J. Investigating dendritic cell biology through the receptors they display on their surface. University of Melbourne. *Burnet.*

Li JB. CDA1 modulates TGF- β signalling in vascular diseases. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash / Baker IDI.*

Li Y. Monash University. *Baker IDI.*

Lim HP. Roles of the NF κ B transcription factors in myeloid leukaemia. Monash University. Anticipated completion: 2016. *Australian Centre for Blood Diseases, Monash*

Lindsay E. Cerebellar disease: exploring the application, reliability and validity of a diagnostic instrument for quantifying ataxia of the upper limbs. Monash University. Anticipated

completion: 2018. *Department of Medicine, Monash / Department of Neurology, Alfred.*

Linedale E. Algorithm-based approach to triage, diagnosis and management of functional gastrointestinal disorders. University of Adelaide. Anticipated completion: 2017. *Department of Gastroenterology, Alfred.*

Liu S. Contribution of uremic toxins to cardiorenal syndrome in patients with co-morbid heart failure and kidney disease. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Clinical Pharmacology Unit, Alfred.*

Livingstone Jones E. Tetraspanin regulation of T cell proliferation. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Lo C. Towards optimal diabetes care in patients with type 2 diabetes and chronic kidney disease. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Loseff-Silver J. Development of new inhibitors of the 'pro-inflammatory CRP system'. Monash University. Anticipated completion: 2017. *Baker IDI.*

Louise S. The impact of a mindfulness-based intervention for auditory hallucinations on localised brain activity, attention and perceived symptoms with schizophrenia patients. Swinburne University. Anticipated completion: 2017. *Monash Alfred Psychiatry Research Centre.*

Lowe G. Integration of nurse practitioners into Australia healthcare settings: a mixed methods study of the structural, human resource, political and symbolic implications for organisational change. Monash University. Anticipated completion: 2015. *Emergency and Trauma Centre, Alfred.*

Lunny C. Methodological issues in conducting overviews of systematic reviews. Monash University. Anticipated completion: 2018. *Australasian Cochrane Centre / Department of Epidemiology and Preventive Medicine, Monash.*

Lyons J. Heart disease in women: inflammation and infection induced changes to HDL cholesterol. University of Melbourne. Anticipated completion: 2015. *Baker IDI.*

Madondo M. Study of the principles for the design of optimal nanoparticle based cancer vaccines. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Mahar P. Management of toxic epidermal necrolysis (TEN) in a burns unit. Deakin University. Anticipated completion: 2015. *Burns Unit, Alfred.*

Majumdar A. Clinical predictors and outcomes in cirrhosis and portal hypertension. Monash University. Anticipated completion: 2017. *Department of Medicine, Monash / Department of Gastroenterology, Alfred.*

Malakar S. Understanding food hypersensitivity: identifying clinical targets and biomarkers of non-coeliac gluten intolerance. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Alfred / Monash.*

Malandkar Nambiar D. Health service utilisation by people who inject drugs. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Mar V. Clinical and molecular analyses of nodular melanoma. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Victorian Melanoma Service, Alfred.*

Marasco S. Surgical rib fixation. Monash University. Completed 2014. *Department of Cardiothoracic Surgery, Alfred / Department of Surgery, Monash.*

Marwick A. The determinants of the health and wellbeing of Aboriginal Victorians. Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash.*

Marliese A. Prediction models for quality care in lung cancer. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Mathiyalagan P. Epigenetics in human health and disease. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI.*

McClelland A. microRNA-21 in diabetic nephropathy: a multifaceted, pathological factor. Monash University. Anticipated completion: 2016. *Baker IDI.*

Mcfadyen JD. PI3 kinase inhibitors as adjunct thrombolytic therapies. Monash University. Anticipated completion: 2016. *Australian Centre for Blood Diseases, Monash.*

Mcglynn P. Local MCH data informing health policy and practice in rural East Sepik Province, PNG. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

McGuinness J. Reducing the risk of unplanned hospital re-admissions associated with medication mis-management across transition points of care. Monash University. Anticipated completion: 2016. *Pharmacy Department, Alfred.*

McInnes J. The impact of extreme heat events on worker health and its implications for climate change. Monash

University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

McLean A. Human immunity and risk of malaria post partum and during infancy. University of Melbourne. *Burnet.*

McLellan A. Atrial fibrillation and hypertension: reverse cardiac remodelling post renal denervation. University of Melbourne. Anticipated completion: 2015. *Department of Cardiovascular Medicine, Alfred / Baker IDI.*

McQuilten Z. Improving patient outcomes through understanding and changing transfusion practice. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / National Trauma Research Institute.*

Medland N. The HIV treatment cascade: improved individual and population health outcomes through a better understanding of the natural history of HIV and its treatment in modern health care systems. Monash University. Anticipated completion: 2017. *Melbourne Sexual Health Centre, Alfred / Department of Medicine, Monash.*

Meehan A. Investigating the function of natural killer cells during immunological responses following lung transplantation. Monash University. Completed 2014. *Department of Allergy, Immunology and Respiratory Medicine, Alfred / Department of Medicine, Monash.*

Michell D. Hypertension induced inflammation in the endothelium: the signalling pathways involved. Monash University. Completed 2014. *Baker IDI / Department of Medicine, Monash.*

Millard T. The development and evaluation of an online self management program for men living with HIV. Monash University. Anticipated completion: 2015. *Infectious Diseases Unit, Alfred / Department of Medicine, Monash.*

Minh PD. Rapid point-of-care CD4 testing in limited-resource setting: Assessment of performance, feasibility and impact. Monash University. *Burnet.*

Mohamud R. The effects of nanoparticles on regulatory T cells in lungs: implication for asthma developments and immunotherapy. Monash University. Completed 2014. *Department of Immunology, Monash / Department of Allergy, Immunology and Respiratory Medicine, Alfred.*

Mohd Hanafiah SK. Dimeric IgA and cell wall components of *M. tuberculosis* as tools in point-of-care diagnostics. Monash University. Anticipated completion: 2016. *Department of Medicine, Monash / Burnet.*

Moore A. Philosophical and professional aspects of Chinese medicine. Monash University. Completed 2014. *Department of Medicine, Monash.*

Moore E. A prospective study of the effects of erythropoietin and early, sustained hypothermia on renal biomarkers and renal function in patients with traumatic brain injury. Monash University. Completed 2014. *Intensive Care Unit, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

Moore J. Novel interventional strategies for chronic constipation. Monash University. Anticipated completion: 2017. *Department of Gastroenterology, Alfred / Monash.*

Moore K. Optimising antenatal clinic schedules to reduce the burden of malaria during pregnancy. University of Melbourne. *Burnet.*

Morello R. Exploring the limitations and challenges in health services research. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Morgan B. Study of referral patterns for computed tomography brain in the routine, non-emergency setting. Monash University. Anticipated completion: 2022. *Department of Epidemiology and Preventive Medicine, Monash.*

Morgan C. Integrated approaches to promote maternal and newborn survival in high mortality settings. University of Melbourne. *Burnet.*

Morris R. A multi-level economic and program evaluation of a patient-centred program to prevent secondary falls in older people presenting to the emergency department with a fall. Monash University. Anticipated completion: 2021. *Department of Epidemiology and Preventive Medicine, Monash.*

Morris KR. Analysis of the Th2 response to a gastrointestinal nematode infection of pigs. Monash University. Anticipated completion: 2016. *Department of Immunology, Monash.*

Morrison C. Ambulance-attended, drug and alcohol related trauma in Victoria. Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash.*

Mousa A. Can vitamin D prevent diabetes by improving insulin sensitivity and secretion in overweight humans? Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Mowat H. Female genital cosmetic surgery in Australia: a social media analysis. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Mulhall B. Sexually transmitted infections (STIs) in HIV-infected patients in the Australian HIV Observational Database (AHOD). University of New South Wales. Anticipated completion: 2015. *Melbourne Sexual Health Centre, Alfred.*

Murphy A. Composition of lipoproteins, their effect on vascular function and contribution to atherosclerosis. Monash University. *Baker IDI.*

Murphy B. Suicides and homicides in Australian residential aged care services. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Mutowo M. Examining the burden of diabetes and hypertension of urban areas in Zimbabwe. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Nadepoor N. Can vitamin D supplementation prevent type 2 diabetes by improving insulin sensitivity and secretion? Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Nagorka-Tsindos T. Loneliness and health status of Chinese and Anglo-Australian Manningham seniors. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Nair A. Antifungal drugs can affect the immune function of T, natural killer and dendritic cells. Monash University. Anticipated completion: 2015. *Australian Centre for Blood Disease, Monash / Baker IDI.*

Najnin N. An assessment of health impact of point-of-use water treatment interventions in Dhaka, Bangladesh. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Nasa Z. The induction of immune tolerance through genetic manipulation of haematopoietic stem cells. Monash University. Completed 2014. *Department of Immunology, Monash.*

Natoli L. Health service implications of the introduction of STI Point-of-Care (POC) testing in Australia. University of New South Wales. *Burnet.*

Nehme Z. Risk stratification and triage of acute coronary syndromes. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

New P. A study of patient flow through inpatient rehabilitation and potential for improvements. Monash University. Anticipated completion: 2017. *Department of Epidemiology*

and Preventive Medicine, Monash / National Trauma Research Institute / Rehabilitation, Aged & Community Care, Alfred.

Newnham E. Shifting treatment paradigms in newly diagnosed coeliac disease. Monash University. Anticipated completion: 2015. *Department of Gastroenterology, Alfred / Monash.*

Ng WY. Investigating new strategies to induce protective immune responses against Malaria. University of Melbourne. *Burnet.*

Ng W. The relationship between excessive daytime sleepiness and depression. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Nguyen MN. Functional improvement and anti-arrhythmic efficacy through relaxin's anti-fibrotic action. Monash University. *Baker IDI.*

Nielson C Detection and quantification of ventilation heterogeneity in asthma using hyperpolarised helium MRI. Monash University. *Department of Medicine, Monash.*

O'Keefe D. Quantifying harm reduction in PWID: evaluating the efficacy of coverage. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Olasoji M. Role of mental health nurses in Australian Primary Health Care. RMIT University. Completed 2014. *Nursing, Alfred.*

Ong J. A trial of annual anal examination to detect early anal cancer in HIV positive men who have sex with men. University of Melbourne. Anticipated completion: 2015. *Melbourne Sexual Health Centre, Alfred.*

Opie R. To investigate the efficacy and feasibility of a modified mediterranean diet in the treatment of major depression using a randomised controlled trial. La Trobe University. Anticipated completion: 2016. *Nutrition Department, Alfred.*

O'Reilly G. International Trauma Epidemiology: paths and challenges to the establishment of trauma registries in developing (and developed) countries. Monash University. Anticipated completion: 2016. *Emergency and Trauma Centre, Alfred / Department of Epidemiology and Preventive Medicine, Monash / National Trauma Research Institute.*

Orford N. The effect of critical illness on bone metabolism and bone mineral density. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Intensive Care Unit, Alfred.*

O'Sullivan B. The outreach health workforce in Australia. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Oteir A. Epidemiology and management of suspected spinal cord injury patients in Victoria Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Page M. Investigating selective inclusion and reporting in systematic reviews of randomised trials. Monash University. Anticipated completion: 2015. *Australasian Cochrane Centre, Monash.*

Palasubramaniam J. Monash University. *Baker IDI*

Palmer C. Contemporary evaluation of trauma outcomes. Monash University. Anticipated completion: 2019. *Department of Epidemiology and Preventive Medicine, Monash.*

Palmer C. Forming perceptions of the world under uncertainty: in the general population and in autism spectrum disorder. Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Pang ES. Characterising the effects of IFN-lambda on dendritic cell activation and function. University of Melbourne. *Burnet.*

Papamiliadous E. MEDINA: Mediterranean Dietary Intervention in NAFLD patients. La Trobe University. Anticipated completion: 2017. *Nutrition Department, Alfred.*

Parvin D. Transfusion outcomes in chronically transfused patients. Monash University. Anticipated completion: 2021. *Department of Epidemiology and Preventive Medicine, Monash.*

Pathan S. Diagnostic and therapeutic aspects of renal colic: The Emergency Department perspective. Monash University. Anticipated completion: 2018. *Emergency and Trauma Centre, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

Paton B. Predictive coding in the brain: theory and experiment. Monash University. Completed 2014. *Monash Alfred Psychiatry Research Centre.*

Paul E. Development and validation of a mortality risk prediction model for modern intensive care practice in Australia and New Zealand. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Intensive Care Unit, Alfred.*

Pearce H. Antibody targeted virus particles for a gene therapy approach to inhibiting arteriosclerosis development and

reperfusion injury. Monash University. Anticipated completion: 2015. *Baker IDI.*

Peng KY. Determination of the lipid kinetics and their role in proatherosclerotic ApoE deficient mouse model. Monash University. *Baker IDI.*

Peters S. Mechanism of non-coeliac gluten intolerance. Monash University. Anticipated completion: 2015. *Department of Gastroenterology, Alfred / Monash.*

Pham M. Rapid point-of-care CD4 testing in resource-limited settings: assessment of performance, feasibility and impact. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Philpot H. The significance of aeroallergens in eosinophilic esophagitis. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Alfred / Monash.*

Phyomaung P. The role of cognitive and behavioural factors in low back pain. Monash University. Anticipated completion: 2017. *Department of Rheumatology, Monash.*

Poole S. Assessing medication exposure in cohort studies of community-dwelling older people. Monash University. Anticipated completion: 2016. *Pharmacy Department, Alfred.*

Prabhat L. Impact evaluation of free delivery and national conditional cash transfer scheme on maternal and child health in Nepal. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Prabhu S. Catheter ablation for AF in heart failure: A CMRI guided multicentre randomised controlled trial. Monash University. Anticipated completion: 2017. *Department of Cardiovascular Medicine, Alfred / Baker IDI.*

Pradhan R. An investigation of demographic, social and cultural factors associated with adolescent pregnancy in Nepal. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Quah PS. The roles of BAFF, B, NK and NKT cells in solid tumours. Monash University. Anticipated completion: 2016. *Department of Immunology, Monash.*

Rafehi H. Characterisation of the genome-wide effects of trichostatin A, glucose and metformin in human endothelial cells. University of Melbourne. Anticipated completion: 2015. *Baker IDI.*

Ranger R. The role of the spinal musculature and fascia in chronic low back pain. Monash University. Anticipated completion: 2017. *Department of Rheumatology, Monash*

Rasmiena A. Assessment of the role of plasmalogens as lipoprotein anti-oxidants in atherosclerosis. University of Melbourne. Anticipated completion: 2015. *Department of Cardiovascular Medicine, Alfred / Baker IDI.*

Rawal LB. Why do women in rural Nepal choose to deliver at home and not in a health facility? Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Raymond M. High intensity exercise for older people in subacute care. La Trobe University. Anticipated completion: 2018. *Rehabilitation, Aged & Community Care / Physiotherapy Department, Alfred.*

Razali S. Investigation on maternal infanticide; formulation of the reasons for killing. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Rezaei SD. Pathway for HIV latency and re-activation *in vitro* and *in vivo*. Monash University. *Department of Infectious Diseases, Monash.*

Ridley E. Nutrition in critical care. Monash University. Anticipated completion: 2016. *Physiotherapy Department, Alfred.*

Rijal S. Investigating the prognostic significance of phosphoinositide signalling in acute myeloid leukaemia. Monash University. Anticipated completion: 2015. *Australian Centre for Blood Diseases, Monash.*

Rodda L. Alcohol congener analysis in a forensic context. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Rodrigues A. Determinants of dietary and healthy lifestyle change in an at risk regional cohort with MetS. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Rodriguez H. University of Melbourne. *Baker IDI.*

Rogasch N. Prefrontal cortical plasticity and inhibition in the pathophysiology of schizophrenia. Monash University. Completed 2014. *Monash Alfred Psychiatry Research Centre.*

Rowbotham S. Skeletal fracture patterns from blunt force trauma as a result of falling. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Rowntree L. Does anti-viral T cell reactivity reach clinical significance in human lung transplantation? Monash University. Anticipated completion: 2016. *Department of Doctoral Students*

Medicine, Monash / Department of Allergy, Immunology and Respiratory Medicine, Alfred.

Russell E. How do you mend a broken heart? Improving outcomes for rheumatic heart disease in indigenous populations. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Russo A. Challenges and opportunities to promote the sexual and reproductive health of Afghan women. Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Ryan K. Evaluation of a community based HIV rapid testing service. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash / Burnet*

Sacks-Davis R. Genetics don't lie: predicting sources of HCV infections from social connections amongst injecting drug users. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Sahle B. Prediction of risk of recurrence of hypertensive disorders of pregnancy after 20 weeks of gestation in Australia. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Samanthi Narasimhulu VG. Distinct roles of membrane proximal ectodomain region (MPER) of HIV-1 cell-free and cell-associated viruses. University of Melbourne. *Burnet.*

Sanagou M. Preoperative hierarchical risk prediction modelling for 30 day mortality following cardiac surgery in Australia. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Sarila G. Set 7 as an appropriate target to reduce the burden of diabetic vascular and heart complications. Monash University. Anticipated completion: 2016. *Department of Medicine, Monash / Baker IDI.*

Saulep-Easton D. Re-evaluating chronic lymphocytic leukaemia pathogenesis: implications for therapy. Monash University. *Department of Immunology, Monash.*

Savvas S. Opioid use in chronic pain. University of Melbourne. Completed 2014. *Rehabilitation, Aged and Community Care, Alfred.*

Savidou I. Role of Wnt pathway dysregulation in multiple myeloma. Monash University. *Australian Centre for Blood Diseases, Monash.*

Schneider A. Renal perfusion quantification with contrast-enhanced ultrasound. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Schneider E. Intensive rehabilitation versus normal rehabilitation for improved activity performance following stroke. La Trobe University. Anticipated completion: 2016. *Rehabilitation, Aged and Community Care, Alfred.*

Senthi S. Treatment of early-stage lung cancer: cure and survivorship. University of Amsterdam. Completed 2014. *William Buckland Radiotherapy Centre.*

Sharma A. The use of novel Caveolin-1 peptides to attenuate atherosclerosis. Monash University. Anticipated completion: 2015. *Baker IDI.*

Sharma R. Aspects of transcatheter aortic valve implantation. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Shek E. Promoting evidence based neurotrauma care through optimal use of evidence resources. Monash University. Anticipated completion: 2015. *Department of Surgery, Monash / National Trauma Research Institute.*

Shihata WA. The anti-inflammatory effects of the AT2R in the setting of atherosclerosis. Monash University. *Baker IDI.*

Shmela M. Mechanisms of abnormal expression of the IGF2 gene in disorders affecting foetal growth. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI.*

Shorakae S. Polycystic ovary syndrome, insulin resistance and sympathetic nervous system dysfunction. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Singh K. The effect of HIV and HBV co-infection on stellate cell function. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Infectious Diseases Unit, Alfred.*

Smith G. Paramedic valsalva manoeuvre. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Smith R. Development of a real time high dose rate brachytherapy treatment verification system. RMIT University. Anticipated completion: 2016. *William Buckland Radiotherapy Centre, Alfred.*

Socratous F. Sympathetic activation in chronic renal disease: role of the novel soluble monoamine oxidase "renalase".

Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Baker IDI.*

Sparkes L. Optimising health literacy in rural populations. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Spelman T. Networks analysis - modelling transmission of disease and propagation of adverse health outcomes through interconnected populations. University of Melbourne. *Burnet.*

Stam N. Clinical and forensic aspects of opioid-related toxicity: prevalence, prescribing issues, pharmacotherapy and opportunities for prevention. Monash University. Anticipated completion: 2021. *Department of Epidemiology and Preventive Medicine, Monash.*

Sumner P. The relationship between genes and FMRI in schizophrenia. Swinburne University. Anticipated completion: 2018. *Monash Alfred Psychiatry Research Centre.*

Taechalertpaisarn T. Investigation of human erythrocyte invasion by *Plasmodium falciparum*. University of Melbourne. *Burnet.*

Talia DM. The role of the adaptive immune system in the formation and progression of retinopathy. Monash University. Anticipated completion: 2016. *Department of Immunology, Monash.*

Tan E. Speech disturbances and quality of life in schizophrenia. Monash University. Completed 2014. *Monash Alfred Psychiatry Research Centre.*

Tatacu O. Intestinal permeability in the critically ill: a tool to monitor clinical progress. La Trobe University. Anticipated completion: 2017. *Nutrition Department, Alfred.*

Tavender EJ. Management of mild traumatic brain injury in the emergency department: barriers, enablers to evidence uptake and development of an intervention to facilitate best practice and improve patient outcomes. Monash University. Anticipated completion: 2015. *Department of Surgery, Monash / National Trauma Research Institute / Australasian Cochrane Centre, Monash.*

Tay C. B cell subtypes in development and progression of atherosclerosis. Monash University. Anticipated completion: 2015. *Baker IDI.*

Teh TC. The role of osteopontin (Opn) in acute myeloid leukaemia (AML) and its feasibility as a drug target. Monash University. Anticipated completion: 2015. *Australian Centre for Blood Diseases, Monash.*

Teichtahl A. The determinants of articular cartilage health. Monash University. Completed 2014. *Department of*

Epidemiology and Preventive Medicine, Monash / Department of Rheumatology, Alfred.

Telwatte S. Investigating the role of silent mutations in the HIV-1 reverse transcriptase domain. Monash University. *Burnet.*

Terhaag S. Gathering Longitudinal Outcomes in Wellbeing after burns (GLOW). University of Melbourne. Anticipated completion: 2017. *Burns Unit, Alfred.*

Tham YK. Protecting the heart and other organs in a setting of obesity. Monash University. *Baker IDI.*

Than KK. Optimum roles of lay health workers in the health system for achieving better maternal and newborn health outcomes in Myanmar. University of Melbourne. *Burnet.*

Thomas D. System change interventions for smoking cessation in hospitalised patients. Monash University. Anticipated completion: 2015. *Pharmacy Department, Alfred.*

Tiruvoipati R. Clinical effects and management of hypercapnia in critically ill patients. Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash.*

Tong E. Advanced practice pharmacist roles in general medicine. Monash University. Anticipated completion: 2019. *Pharmacy Department, Alfred.*

Tortorella S Dietary sulforaphane and its involvement in chemoprevention and cardioprotection: a combinatorial anticancer therapeutic strategy. University of Melbourne. *Baker IDI.*

Tracy L. Investigation into the role of oxytocin in the modulation of pain experience. Monash University. Anticipated completion: 2017. *Rehabilitation, Aged and Community Care, Alfred.*

Tramm R. Short and longer term health related outcomes in patients receiving ECMO for cardiac support. Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Physiotherapy Department, Alfred.*

Trauer J. Tuberculosis in the Asia-Pacific: identification and comparison of transmission hot spots. University of Melbourne. *Burnet.*

Trevillyan J. Pathogenesis and prevention of cardiovascular disease in HIV positive patients. Monash University. Anticipated completion: 2016. *Infectious Diseases Unit, Alfred / Department of Medicine, Monash.*

Tsay A. Altered body representation in chronic pain states. Monash University. Anticipated completion: 2016. *Rehabilitation, Aged & Community Care, Alfred.*

Tuano N. Epigenetic modification and responses in embryonic stem cells. Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Baker IDI.*

Tuck C. Use of oral-galactosidases in conjunction with the low FODMAP diet to treat IBS. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Alfred / Monash.*

Tull F. An exploration into barriers impacting on parent dietary and physical activity behaviours. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Baker IDI.*

Tulleit K. Molecular characterisation and targeting of dendritic cell receptor Clec9A. Queensland University of Technology. *Burnet.*

Underwood J. Effects of pulsatile vs non-pulsatile perfusion on vascular function during extracorporeal support. Monash University. *Baker IDI.*

van der Merwe J. Effect of VentrAssist pump on the peripheral circulation and the response of the pump to exercise. Monash University. Anticipated completion: 2015. *Department of Surgery, Monash / Department of Cardiothoracic Surgery, Alfred.*

van Gemert C. National sentinel surveillance of STIs in Australia: use of testing and positivity information to understand trends in chlamydia infection. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Varnfield M. Clinical outcomes of an ICT-based home care model in primary and secondary prevention with lifestyle modifications for chronic diseases and mental health. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Veale H. Evaluating the health impact of water, sanitation and hygiene programs in monastic schools in Myanmar. Monash University. Anticipated completion: 2021. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Ververis K. Receptor-mediated imaging using nanoparticle. University of Melbourne. *Baker IDI.*

Vincent F. Role of BAFF and the T-independent innate immune system in lupus pathogenesis. Monash University. Anticipated completion: 2016. *Department of Immunology, Monash.*

Wade A. Models of care for hepatitis C in the era of directly acting antivirals. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Wasiak J. The physical and psychosocial outcomes following burn injury: a 12-month follow-up study. Monash University. Anticipated completion: 2015. *Burns Unit, Alfred / Department of Epidemiology and Preventive Medicine, Monash.*

Watterson J. Measuring the effectiveness of the in-hospital and new on-base PARTY programs (Prevent Alcohol and Risk Related Trauma in Youth) in naval trainees. Monash University. Anticipated completion: 2022. *Department of Epidemiology and Preventive Medicine, Monash / National Trauma Research Institute, Alfred.*

White D. Macrophage migration inhibitory factor: pathological and therapeutic significance in post-myocardial infarct inflammation. Monash University. Completed 2014. *Department of Medicine, Monash / Baker IDI.*

Wightman F. The role of histone deacetylase inhibitors in reversing HIV latency. Monash University. Anticipated completion: 2015. *Australian Centre for Blood Diseases, Monash / Infectious Diseases Unit, Alfred.*

Wilkinson A. Prevention of sexually transmitted infections (STIs) and blood borne viruses (BBVs). Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Wilson K. Enhancing the immune response to vaccines using nanoparticles. Monash University. *Department of Immunology, Monash.*

Wimmer B. Polypharmacy and medication regimen complexity. Monash University. Anticipated completion: 2016. *Pharmacy Department, Alfred.*

Windi Y. Health and well-being of waste pickers in Surabaya. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Winter R. Examining drug-related morbidity and mortality among prisoners and ex-prisoners. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Burnet / Infectious Diseases Unit, Alfred.*

Wong E. Modelling risk of comorbidities of cardiovascular disease, diabetes and chronic kidney disease using Markov chain. Monash University. Anticipated completion: 2018. *Department of Epidemiology and Preventive Medicine, Monash.*

Wong LY. The development of a stimuli-responsive biomaterials system for controlled delivery of therapeutic factors for cardiovascular regeneration. Monash University. *Baker IDI.*

Worsley R. Menopause and mental health at midlife. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Monash Alfred Psychiatry Research Centre.*

Wright B. Follow up of psychological health, mortality and cancer incidence in Gulf War Veterans. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash.*

Wright C. Developing an evidence base for using new technologies in health promotion. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash / Burnet.*

Wright T. Developing a model of care for survivorship in haematopoietic stem cell recipients in Victoria. Monash University. *Australian Centre for Blood Diseases, Monash.*

Wrobel J. Pulmonary mechanics and pulmonary hypertension in severe COPD. Monash University. Completed 2014. *Department of Medicine, Monash / Department of Allergy, Immunology and Respiratory Medicine, Alfred.*

Yan BPY. Drug-eluting stent utilisation and impact in contemporary Australian interventional cardiology practice: insight from the Melbourne Interventional Group Registry. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Yao CK. Understanding the role of protein fermentation in regulating large bowel fermentation and therapeutic implications for gastrointestinal conditions. Monash University. Anticipated completion: 2016. *Department of Gastroenterology, Monash.*

Yap FYT. The contribution of AGEs and their receptors to beta cell dysfunction. Monash University. Completed 2014. *Department of Immunology, Monash / Baker IDI.*

Yap XZ. The role of dendritic cells in immunity to malaria. University of Melbourne. *Burnet.*

Yeung A. The acceptability and feasibility of increased chlamydia testing in general practice. University of Melbourne. Completed 2014. *Melbourne Sexual Health Centre, Alfred.*

Yip G. Integrated health care for the elderly: the imperative for system reform. Monash University. Anticipated completion: 2019. *Department of Epidemiology and Preventive Medicine, Monash.*

Yong M. Cytomegalovirus infection post transplantation. Monash University. Anticipated completion: 2015. *Infectious Diseases Unit, Alfred / Department of Medicine, Monash.*

Young JL. Targeting the molecular mechanisms of axonal degeneration and de/remyelination in multiple sclerosis in multiple sclerosis. Monash University. *Department of Medicine, Monash.*

Young K. Listening to women: the psychosocial factors associated with diagnosis of endometriosis. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Young K. Pain in multiple sclerosis. University of Melbourne. Anticipated completion: 2015. *Rehabilitation, Aged & Community Care, Alfred.*

Zaldivia K. Investigations into the effects of renal denervation on monocyte activation in hypertension. Monash University. *Baker IDI.*

Zardo P. Application of research evidence in Australian health policy: how to build support and capacity for evidence based decision making. Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash / National Trauma Research Institute.*

Zelege B. Determining the consequences of persistent oestrogen deficiency in older Australian women. Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Zhu TP. Succinate receptor, GPR91, mediates activation of the renin-angiotensin system in retinal diseases. Monash University. Anticipated completion: 2015. *Department of Immunology, Monash.*

Zimbudzi E. Medication adherence in adult haemodialysis patients. Monash University. Anticipated completion: 2022. *Department of Epidemiology and Preventive Medicine, Monash.*

Zimmet H. Stem cells in treatment of heart failure. Monash University. Anticipated completion: 2015. *Department of Epidemiology and Preventive Medicine, Monash / Clinical Pharmacology Unit, Alfred*

Other Doctorates

Abouzeid M. Prevalence of post-traumatic stress disorder and co-morbid hypertension amongst Australian veterans of the Gulf War. Doctor of Public Health, Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Barsdell W. Persistent pain and depressed mood: examination of a potential therapeutic intervention and attentional processing. Doctor of Psychology, Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Bennett A. Neutrophil extracellular traps. Doctor of Medicine, Monash University. *Australian Centre for Blood Diseases, Monash.*

Bryce S. Comparing the effectiveness of domain and neuroplasticity-based approaches to cognitive remediation in patients with schizophrenia. Doctor of Psychology, Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Cowie G. Public health policy and its behavioural outcomes - the evidence. Doctor of Public Health, Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Doolan G. Occupational exposure using self reports and a job exposure matrix in relation to prostate cancer from an Australian case-control study. Doctor of Public Health, Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Emonson M. Investigating the potential for brain stimulation to treat mild cognitive impairment. Doctor of Psychology, Monash University. Anticipated completion: 2017. *Monash Alfred Psychiatry Research Centre.*

Fleming S. Investigating the role of post-remission therapies to extinguish founder clones in Acute Myeloid Leu. Doctor of Medicine, Monash University. *Australian Centre for Blood Diseases, Monash.*

Friedman A. Use of allopurinol in azathioprine/6-MP non-responders to optimise 6-TGN and improve outcomes. Doctor of Medicine, Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Department of Gastroenterology, Alfred.*

Grace N. Motor functioning and cognitive style in autism: is there a link? Doctor of Psychology, Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Grills N. Epidemiological prevalence survey of dermatological conditions in mountainous North India. Doctor of Public Health, Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Komadina N. Understanding the likely population impact of new and improved influenza vaccines. Doctor of Public Health, Monash University. Anticipated completion: 2017. *Department of Epidemiology and Preventive Medicine, Monash.*

Leet A. Myocardial fibrosis and function after heart transplantation. Doctor of Medicine, Monash University. Anticipated completion: 2015. *Department of Medicine, Monash / Department of Cardiovascular Medicine, Alfred.*

Lorains F. Investigating executive function among problem gamblers. Doctor of Psychology (Clinical Psychology), University of Melbourne. Completed 2014. *Monash Alfred Psychiatry Research Centre.*

Meates K. Bridging the gap between sensory and social impairments in autism. Doctor of Psychology, Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Merriman E. Defining optimal treatment for distal (calf) vein thrombosis. Doctor of Medicine, Monash University. Anticipated completion: 2019. *Department of Medicine, Monash.*

Moore K. Strathfieldsaye and districts health and wellbeing needs assessment. Doctor of Public Health, Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*

Murphy O. Cognitive enhancement: an investigation of non-invasive electrical brain stimulation methods. Doctor of Psychology, Monash University. Anticipated completion: 2017. *Monash Alfred Psychiatry Research Centre.*

Pillay B. Exploring the factors predicting psychological distress and health-related quality of life in haematopoietic stem cell transplant (HSCT) patients and an adjunct workbook intervention pilot study. Doctor of Psychology (Clinical Psychology), Monash University. Completed 2014. *Monash Alfred Psychiatry Research Centre / Department of Psychology, Alfred.*

Podubinsky T. Interpersonal style predictors of aggression. Doctor of Psychology (Clinical Psychology), Monash University. Completed 2014. *Monash Alfred Psychiatry Research Centre.*

Richardson K. Cortical inhibition and working memory in the pathophysiology and genetics of schizophrenia. Doctor of Psychology, Monash University. Anticipated completion: 2015. *Monash Alfred Psychiatry Research Centre.*

Riddiford J. Investigating ocular-motor correlates of abnormal mirror system functioning in autism. Doctor of Psychology, Monash University. Anticipated completion: 2016. *Monash Alfred Psychiatry Research Centre.*

Roberts K. Factors influencing participation in the workforce: perspectives of people with upper limb amputations and limb deficiencies. Doctor of Clinical Science – Occupational
Doctoral Students

Therapy, La Trobe University. Anticipated completion: 2015. *Rehabilitation, Aged & Community Care / Occupational Therapy, Alfred.*

Roussy V. Planning and evaluation of services in the Victorian community health sector. Doctor of Public Health, Monash University. Anticipated completion: 2020. *Department of Epidemiology and Preventive Medicine, Monash.*

Ruben J. Intensity modulated radiotherapy: effect on dose distribution and scattered dose and implications for carcinogenesis. Doctor of Medicine, Monash University. Anticipated completion: 2015. *William Buckland Radiotherapy Centre, Alfred.*

Talbot B. Infectious disease risk-reducing awareness and behavioural change programs for international students. Doctor of Public Health, Monash University. Anticipated completion: 2016. *Department of Epidemiology and Preventive Medicine, Monash.*

Tobin C. Victorian community attitudes survey on healthy sporting environment. Doctor of Public Health, Monash University. Completed 2014. *Department of Epidemiology and Preventive Medicine, Monash.*