

## Keyword/Phrases - Health Issue/Disease/Clinical condition relevant to this research

Below is a list of keywords/phrases that you should use when completing the Classifications/Objectives on the Project Grant application form.

You can copy keywords from this document and paste them into your application form. To select (highlight) the keyword(s) you want to copy, use the Text Select Tool that appears on the Acrobat Reader tool bar above as a capital T. Once you have selected the appropriate keyword(s) choose Copy from the Edit Menu item, return to your Informed Filler application form, place your cursor in the appropriate field and choose Paste from the Edit Menu item.

To search for particular keywords in this list, use the Find tool that appears on the Acrobat Reader tool bar above as a pair of binoculars, then type in the first few letters of the keyword you are trying to find.

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| aahythmogenesis and sudden death                           | indigenous health  |
| abdominal aortic aneurysm                                  | individual psychotherapy                                     |
| abdominal surgery  | individualising management                                   |
| abnormal sexual development and male pseudohermaphroditism | induced abortion   |
| abnormal threat perception                                 | induction of anaesthesia                                     |
| abnormal uterine bleeding                                  | induction of gene expression to enhance CNS repair           |
| Aboriginal birth size, symmetry and gestation              | induction of labour  |
| Aboriginal child   | inequalites in health services access and outcomes           |
| Aboriginal health  | infant and fetal growth                                      |
| Aboriginal mental health                                   | infant development   |
| Aboriginal mental health problems                          | infant feeding   |
| abortion   | infant mental health   |
| absence seizures   | infant mortality   |
| acamprosate  | infant nutrition disorders                                   |
| acceleration-deceleration injuries                         | infant, newborn  |
| access   | infant, newborn diseases                                     |
| access to dental care                                      | infant, premature  |
| accidental falls   | infant, very low birth weight                                |
| accidental falls among older people                        | infantile apnoea   |
| accidental injury  | infantile diarrhoea  |
| accreditation of remote health services                    | infection  |
| acculturatiin  | infection control  |
| achilles tendon healing                                    | infection disease  |
| achondroplasia   | infection in pregnancy                                       |
| achondroplasia and apert syndrome                          | infection/acute inflammation                                 |
| acid/base balance disturbances                             | infections with tissue-invasive helminths                    |
| acidosis   | infectious agent   |
| acoustic analysis  | infectious disease   |
| acquired cancer  | infectious diseases  |
| acquired disorders such as cancer, leukemia, AIDS          | infertility  |
| acquired hydrocephalus-intra-ventricular haemorrhage       | infertility therapy  |
| acquired immunodeficiency syndrome                         | inflammatory brain disease                                   |
| actinic elastosis  | inflammation   |
| action of the pituitary-adrenal axis in illness            | inflammation and inflammatory joint disease                  |
| actions of neuroleptic drugs on muscle                     | inflammation in general                                      |
| activities of daily living                                 | inflammation of respiratory tract                            |
| activity-related joint pain                                | inflammation of the eye                                      |
| acute allograft rejection                                  | inflammation: cirrhosis, arthritis, psoriasis, wound healing |
| acute and chronic anxiety reactions                        | inflammatory arthritis                                       |
| acute and chronic asthma                                   | inflammatory bowel disease                                   |

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| acute and chronic lung infections                  | inflammatory diseases                                   |
| acute and chronic otitis media                     | inflammatory diseases                                   |
| acute care   | inflammatory eye disease                                |
| acute care hospital                                | inflammatory mediators                                  |
| acute exacerbations                                | inflammatory mediators and the liver                    |
| acute hepatitis                                    | inflammatory mediators of liver injury                  |
| acute infective illnesses                          | inflammatory myopathy                                   |
| acute inflammation                                 | inflammatory process of the CNS                         |
| acute ischaemic stroke                             | influenza   |
| acute liver injury                                 | informal care   |
| acute lung injury                                  | information   |
| acute lymphoblastic leukaemia                      | information processing and learning                     |
| acute myeloid leukaemia                            | information processing difficulties                     |
| acute pain   | information science/ medical informatics                |
| acute pancreatitis                                 | information systems/decision support systems - clinical |
| acute poststreptococcal glomerulonephritis         | informed consent  |
| acute renal failure                                | informed decision making in cancer care                 |
| acute respiratory distress syndrome                | inhaled corticosteroid treatment                        |
| acute respiratory infection                        | inhaler therapy   |
| acute septicaemic melioidosis                      | inheritance   |
| acute stress                                       | inherited   |
| acute tubular necrosis                             | inherited cancer  |
| acyl glucuronides                                  | inherited diseases                                      |
| acyl-coenzyme A conjugates                         | inherited disorders                                     |
| adaptation, coping, survival                       | inherited disorders - Hartnup disease                   |
| addiction  | inherited metabolic diseases                            |
| addiction prevention                               | inherited metabolic disorders                           |
| addiction treatment                                | inherited progressive external ophthalmoplegia          |
| addictive behaviours                               | inhibition of cancer cell growth                        |
| addictive disorder                                 | inhibition of osteoclastogenesis                        |
| Addison's disease                                  | inhibition of virulence                                 |
| adherence to asthma management plans               | injecting drug use                                      |
| adherence to clinical guidelines                   | injury  |
| adhesion   | injury and repair to nerves in spinal cord and brain    |
| adhesions  | injury control and prevention                           |
| adiposity and obesity                              | injury prevention                                       |
| adjunctive therapies                               | injury rehabilitation and management                    |
| adjunctive, non-antibiotic, anti-infective therapy | innate immunity   |
| adjustment disorders                               | insomnia  |
| admission to nursing homes                         | insulin   |
| adolescence  | insulin / dextrose infusion                             |
| adolescent   | insulin dependent diabetes mellitus                     |
| adolescent health                                  | insulin resistance                                      |
| adolescent health and well-being                   | insulin resistance syndrome                             |
| adolescent insidious knee pain                     | insulin sensitivity in children                         |
| adolescent spinal health                           | integron  |
| adrenal endocrinology                              | intellectual disability                                 |
| adrenocortical insufficiency                       | intellectual disability in infancy and childhood        |
| adult cancer                                       | intelligence  |
| adult periodontitis                                | intensive care  |
| adult respiratory diseases                         | intensive care medicine                                 |
| adult respiratory distress                         | intensive phase   |
| adult respiratory distress syndrome                | interaction between dopaminergic and nicotinic systems  |
| adult-onset mitochondrial disease                  | interdisciplinary treatment                             |
| advanced breast cancer                             | interferon / ribavirin treatment                        |

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| advanced prostate cancer                                  | interferon non-responders                            |
| advances in diagnosis using radiological methods          | interferon side-effects                              |
| advancing age   | inter-individual differences in bile acid metabolism |
| adverse drug reactions                                    | intermediate to long term treatment                  |
| adverse effects of inhaled corticosteroids                | intermittent explosive disorder                      |
| adverse incidents including complications                 | international comparisons                            |
| adverse IVF outcome                                       | intersexuality                                       |
| adverse pregnancy outcome                                 | interstitial inflammation                            |
| adverse reactions to herbal medicine                      | intersubject variation                               |
| adverse reactions to radiotherapy                         | intervention study                                   |
| adverse treatment effects                                 | interventions  |
| aerosol delivery  | intestinal   |
| aerosol therapy   | intestinal diseases                                  |
| aetiology   | intestinal helminth infection                        |
| aetiology for neuropsychiatric disorders includes viruses | intestinal motility disorders                        |
| aetiology of dental malocclusion                          | intestinal mucosa/drug effects                       |
| aetiology of schizophrenia                                | intestinal mucosa/radiation effects                  |
| aetiology of tooth wear                                   | intestinal obstruction                               |
| aftercataract   | intestinal pseudo-obstruction                        |
| age associated skeletal muscle changes                    | intestine  |
| age differences in endogenous analgesic mechanisms        | intracellular bacterial infections                   |
| age related macular degeneration                          | intracerebral haemorrhage                            |
| age related skeletal disorders                            | intractable epilepsy syndromes                       |
| age-associated degenerative diseases                      | intractable faecal soiling                           |
| age-associated mtDNA damage                               | intrauterine growth restriction                      |
| age-associated mtDNA structural modifications             | intrauterine growth retardation                      |
| aged health   | intra-uterine infection                              |
| ageing  | intrinsic pain control system                        |
| ageing and dementia                                       | invasion   |
| ageing disease  | invasive pneumococcal disease                        |
| ageing population   | involvement of host membranes in HCV infection       |
| agent orange and birth defects                            | ion channel dysfunction                              |
| agent orange and cancer                                   | ion transport defect                                 |
| age-related cataract                                      | iron deficiency                                      |
| age-related differences in human airway structure         | iron levels  |
| age-related diseases                                      | iron metabolism                                      |
| age-related macular degeneration                          | iron overload  |
| age-related skeletal disorders                            | iron storage disorder                                |
| aggression  | irritable bowel disease                              |
| aging   | irritable bowel syndrome                             |
| aging and dementia  | ischaemia  |
| AIDS  | ischaemia post-trasplantation                        |
| AIDS and immunodeficiency                                 | ischaemia reperfusion                                |
| AIDS related dementia                                     | ischaemia/reperfusion injury                         |
| airflow obstruction                                       | ischaemic acute renal failure                        |
| airway fibrosis   | ischaemic cardiomyopathy                             |
| airway hyperresponsiveness                                | ischaemic heart disease                              |
| airway infection as co-factor for local damage            | ischaemic injury (several disease states)            |
| airway inflammation                                       | ischaemic nephropathy                                |
| airway oedema   | ischaemic nephrosclerosis                            |
| airway remodelling  | ischaemic penumbra                                   |
| airway structure  | ischaemic stroke                                     |
| airway vessels  | ischemia   |
| airways   | ischemia-reperfusion injury                          |
| albuminuria   | islet transplantation                                |

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| alcohol   | isoflavones  |
| alcohol abuse   | IVF  |
| alcohol abuse and dependence                                      | Japanese encephalitis                                    |
| alcohol and behaviour   | jaw dysfunction  |
| alcohol and opioid dependence                                     | jaw joint pain   |
| alcohol and substance abuse and rural economy                     | joint destruction  |
| alcohol consumption   | joint damage   |
| alcohol dependence  | joint disease  |
| alcohol drinking habits   | joint erosion  |
| alcohol related brain damage                                      | joint instability  |
| alcohol treatment outcomes  | joint stiffness  |
| alcohol use and abuse   | joint trauma   |
| alcohol use disorders   | judicious antibiotic use                                 |
| alcoholic cirrhosis   | juvenile arthritis                                       |
| alcoholic hepatitis   | juvenile diabetes  |
| alcoholic liver disease   | kaposi's sarcoma   |
| alcoholic liver disease/damage                                    | kerataconus  |
| alcoholic neuropathy, Wernicke encephalopathy, Korsakoff syndrome | keratitis  |
| alcoholic pancreatitis  | kidney   |
| alcoholic steatosis   | kidney disease   |
| alcoholism  | kidney diseases  |
| alcohol-related macrocytic anemia of folate deficiency            | kidney failure   |
| allergen  | kidney papillary necrosis                                |
| allergen avoidance  | kidney transplantation                                   |
| allergen induced inflammation in the respiratory tract            | kinase inhibitors  |
| allergen-induced inflammation                                     | Klippel-Feil syndrome                                    |
| allergic airways disease  | knee cartilage   |
| allergic disease  | knee reconstruction                                      |
| allergic diseases and atopy                                       | knowledge  |
| allergies   | knowledge attitudes practice                             |
| allergy   | labour   |
| allergy prevention  | labour, premature  |
| allergy testing   | lactose intolerance                                      |
| allodynia   | Langerhans cell migration                                |
| allogeneic transplantation  | language delay   |
| alloimmunity  | language learning disability                             |
| altered sulphate metabolism                                       | laparoscopic surgery                                     |
| altered sulphate reabsorption                                     | laparoscopy  |
| alternate pharmacotherapies                                       | large bowel function                                     |
| alternative intervention  | large bowel function and quality of life in older people |
| alternative thrombolytic agents                                   | laryngeal papillomas                                     |
| alternative vaccination strategies                                | laryngeal paralysis                                      |
| alveolar bone and cementum formation                              | laser induced hyperthermia                               |
| alveolar bone resorption  | late life depression                                     |
| Alzheimer disease   | late life muscle weakness                                |
| Alzheimer's disease and normal aging                              | late-onset ophthalmic and endocrine disease              |
| amblyopia   | later life   |
| amnesia   | lateral epicondylalgia (tennis elbow)                    |
| amnesia and disorders in which memory deficits are present        | learning   |
| amnionitis  | learning defects   |
| amoebic dysentery   | learning deficits  |
| amoebic liver abscess   | learning difficulty                                      |
| amygdala  | learning movements                                       |
| amyloid beta-protein  | left ventricular function                                |
| amyotrophic lateral sclerosis                                     | left ventricular hypertrophy                             |

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| anaemia  | legal thresholds  |
| anaesthesia                                      | lens development  |
| anaesthesia and cognitive deficit                | leptospirosis   |
| anal incontinence                                | Leri-Weill syndrome                                       |
| analgesia  | leukaemia   |
| anaphylaxis                                      | leukaemia and apoptosis                                   |
| anastrozole                                      | leukaemia in adults                                       |
| androgen independent prostate cancer             | leukaemia in children                                     |
| androgen levels and ageing in women              | leukaemia/lymphoma  |
| androgen receptor gene expression                | leukaemias  |
| androgen stimulation                             | leukocyte trafficking                                     |
| androgen-reponse                                 | leukopenia  |
| androgens  | life-skills development                                   |
| android obesity of post-menopausal women         | lifestyle   |
| anaemia  | Li-Fraumeni syndrome                                      |
| aneurysm rupture                                 | ligand gated ion channel function - ion channel diseases  |
| anger  | limb deformity  |
| angina   | limb length discrepancy                                   |
| angiogenesis                                     | linguistic impairment                                     |
| angiogenic-dependent diseases                    | link between childhood anxiety and adolescent depression  |
| angioplasty                                      | link between pro-inflammatory diets & allergic diseases   |
| angioplasty, transluminal, percutaneous coronary | link between thromboembolism on brain scans and mutations |
| angiotensin-converting enzyme                    | lipid disorders   |
| angiotensin-converting enzyme inhibitors         | lipids  |
| anorexia nervosa                                 | lissencephaly   |
| anorexia nervosa, feeding disorders              | live cell storage   |
| anosmia  | lived experience  |
| anovulation                                      | liver   |
| anoxic cell damage                               | liver autoimmune diseases                                 |
| ante-natal testing                               | liver cancer  |
| anterior pituitary hormone deficiency            | liver cirrhosis   |
| anterior temporal lobectomy                      | liver disease   |
| anterior uveitis                                 | liver diseases  |
| anti AIDS vaccines                               | liver failure   |
| anti angiogenesis                                | liver fibrosis  |
| anti arthritis                                   | liver hepatoma  |
| anti cancer drug                                 | liver metastases  |
| anti parasite drug                               | liver microcirculation                                    |
| anti-angiogenesis therapy                        | liver secondaries   |
| anti-apoptotic therapy and hepatoprotection      | liver toxicity  |
| antibiotic                                       | liver transplantation                                     |
| antibiotic resistance                            | local ablation of tumour                                  |
| antibiotic therapy                               | local and distant metastases                              |
| antibiotic use/evidence-based practice           | locational and social disadvantage                        |
| antibiotics                                      | logistic models   |
| antibodies                                       | long term treatment outcome                               |
| antibody   | longitudinal  |
| antibody and drug treatment                      | long-term complications of insulin dependent diabetes     |
| antibody cancer therapy                          | loss of imprinting  |
| anticancer drug action                           | low back pain   |
| anticoagulation                                  | low birth weight  |
| antidepressant therapy                           | low birth weight infants                                  |
| antiepileptic drugs                              | low bone mass   |
| antifolate drug                                  | low cardiac output  |
| anti-hyperlipidaemic agent                       | low tension glaucoma                                      |

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| antihypertensive effects of ANP                          | lower oesophageal adenocarcinoma                      |
| antihypertensive therapy                                 | lower respiratory tract disease                       |
| anti-inflammatory agents                                 | Lowes syndrome  |
| anti-inflammatory agents, non steroidal                  | lung cancer   |
| anti-inflammatory corticosteroids                        | lung development                                      |
| anti-inflammatory drugs                                  | lung function   |
| anti-latency drugs                                       | lung function assessment                              |
| antimalarial drug combinations                           | lung function testing                                 |
| antimalarials  | lung inflammation                                     |
| anti-microbial protection of immuno-compromised patients | lung injury   |
| antimicrobial resistance                                 | lung neoplasms  |
| antioxidant micronutrients                               | lung transplantation - outcomes                       |
| antioxidant therapy                                      | lupus   |
| antioxidants   | lupus nephritis                                       |
| antiparasitic chemotherapy                               | LVAD as short and long-term therapy for heart failure |
| antiphospholipid syndrome                                | lymph node +ve and -ve                                |
| antipsychotic drugs                                      | lymphatic absorption                                  |
| antipsychotic medication treatment                       | lymphatic disease                                     |
| anti-receptor autoimmunity                               | lymphatic invasion and oedema                         |
| antireflux surgery                                       | lymphocyte sparing chemotherapy                       |
| antiretroviral drug therapy                              | lymphocytic leukemia                                  |
| antiretrovirals  | lymphoedema   |
| antisense oligonucleotide treatment                      | lymphoid aggregates                                   |
| antisense technology                                     | lymphoma  |
| antisocial behaviour                                     | lysosomal storage disease                             |
| antisocial personality disorder                          | macrophage activation                                 |
| anti-tumour agents                                       | macular disease                                       |
| anti-tumour drugs  | magnetic resonance imaging                            |
| anti-tumour vaccine                                      | magnetic resonance imaging techniques                 |
| anti-viral development                                   | magnetic resonance spectroscopy for diagnosis         |
| antiviral drug   | maintenance of anaesthesia                            |
| antiviral immunity                                       | maintence of body composition                         |
| antiviral therapy  | major depression                                      |
| anxiety  | major histocompatibility complex                      |
| anxiety & mood disorders                                 | malabsorption   |
| anxiety and depression in the veteran population         | malaria   |
| anxiety disorders  | malaria drug resistance                               |
| anxiety, depression                                      | malaria in pregnancy                                  |
| aortic aneurysm  | malaria therapy                                       |
| aortic stenosis  | malaria transmission                                  |
| aphasia  | malaria vaccine                                       |
| aplastic anaemia   | male contraception                                    |
| apnoea   | male infertility                                      |
| apnoea and dyspnoea                                      | male susceptibility to sleep apnea                    |
| apnoea of infancy  | male urogenital tract infection                       |
| apnoea of prematurity                                    | malignancy  |
| apolipoprotein E   | malignant hyperthermia                                |
| apoptosis of neurons                                     | malignant melanoma                                    |
| apparent life-threatening event                          | malignant mesothelioma                                |
| appetite and feeding at birth                            | malignant skin melanoma                               |
| application of exogenous surfactant                      | malnutrition  |
| aquired brain injury                                     | malocclusion  |
| arachnoiditis  | MALT lymphoma   |
| arbovirus diseases                                       | mammogram screening                                   |
| arrhythmia   | mammogram storage                                     |

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| arrhythmias  | management of atrial fibrillation                           |
| arsenic contamination in drinking water and diet             | management of cancer  |
| arsenicosis  | management of fatigue                                       |
| arterial atheroma  | management of human performance                             |
| arterial flow dynamics                                       | management of tooth wear                                    |
| artery bypass graft  | management of urinary tract dysfunction in elderly women    |
| artery bypass graft failure                                  | markers for risks   |
| artery wall  | markers of alcohol intake                                   |
| arthritis  | markers of chronic adult disease                            |
| arthritis and back pain                                      | markers of tissue injury                                    |
| arthritis and cardiovascular disease                         | Maroteaux-Lamy disease                                      |
| arthritis and cartilage degradation                          | maternal and child health                                   |
| arthritis and pathology                                      | maternal depression   |
| arthritis, rheumatoid  | maternal health   |
| artificial cornea  | maternal immunity in pregnancy                              |
| artificial eye   | maternal infection  |
| artificial joint   | maternal mental health                                      |
| aseptic bone loosening                                       | maternal nutrition program                                  |
| aspiration syndrome in infants                               | maternal predisposing factors for infant cerebral palsy     |
| aspirin sensitivity  | maternal renal disease and fetal growth                     |
| assessing damage in the spinal cord after stroke             | maternal renal disease in pregnancy and fetal health        |
| assessing vaccination policies                               | matrix metalloproteinases                                   |
| assessment of chest pain                                     | maximising use of intensive care unit resources             |
| assessment of new treatments/drugs for cancer                | meanings of chronic disease                                 |
| assessment of surgical procedures and medical technology     | measurement   |
| assisted reproduction technology - luteal support            | mechanical ventilation and extubation                       |
| assisted reproduction-infertility/early diagnosis of disease | mechanics of gastric emptying and small intestinal transit  |
| assisted reproductive technology                             | mechanism   |
| association  | mechanism of action of cisplatin                            |
| association with neuromyolytic syndromes                     | mechanism of human immunodeficiency virus infection         |
| asthma   | mechanisms  |
| asthma & respiratory diseases                                | mechanisms inhibiting cancer cell growth                    |
| asthma and airway structure                                  | mechanisms of antimalarial drugs                            |
| asthma and allergic disease prevention                       | mechanisms of neuronal degeneration and the role of p75NTR  |
| asthma and allergy   | mechanisms of pain  |
| asthma and COPD  | medical complications / safety of medical acupuncture       |
| asthma clinics   | medical genomics  |
| asthma disease induction and prevention                      | medical oncology  |
| asthma exacerbation  | medication compliance                                       |
| asthma in pregnancy  | medium intensity interventions                              |
| asthma prevalence  | medulloblastoma   |
| asthma severity  | medulloblastoma/PNET  |
| asthma therapy   | megaloblastic anemia  |
| asthma, allergic rhinitis                                    | melancholia   |
| asthma, rheumatoid arthritis, atherosclerosis                | melanoma  |
| astrocytes   | melanoma and sarcoma  |
| asymptomatic carotid stenosis                                | melioidosis   |
| ataxia   | melioidosis is an emerging disease in nontropical Australia |
| ataxia telangiectasia  | melioidosis outbreak  |
| atherosclerosis  | melioidosis, a potentially fatal disease of Nth Australia   |
| athlete training programs                                    | memory  |
| atopic dermatitis  | memory disorders  |
| atopy  | memory impairment   |
| ATR-16 syndrome  | memory related disorders                                    |
| ATRA and acute promyelocytic leukaemia                       | memory T-cells  |

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| atrial arrhythmias  | meniere's disease                               |
| atrial fibrillation   | meningitis                                      |
| atrial flutter  | meningococcal disease                           |
| atrophy   | meningococcal infection                         |
| Atrx syndrome - alpha thalassemia-mental retardation of the X | menopause                                       |
| attainment of peak bone density and bone strength             | menopause - control of onset                    |
| Attention Deficit Hyperactivity Disorder (ADHD)               | menorrhagia                                     |
| Attention Deficit Hyperactivity Disorder (ADHD) subtypes      | men's health                                    |
| attention deficits  | men's mental health                             |
| attitudes   | menstrual disorders                             |
| atypical  | menstruation                                    |
| atypical anti psychotic drugs                                 | mental and behavioural changes during illnesses |
| auditory dysfunction in oncology patients                     | mental disease                                  |
| auditory neuropathy   | mental disorder                                 |
| auditory processing disorder                                  | mental disorders                                |
| Australian encephalitis and related flavivirus infections     | mental health                                   |
| autism spectrum disorders                                     | mental health and ageing                        |
| autistic spectrum disorder                                    | mental health care contacts                     |
| autoimmune and viral hepatitis                                | mental health services                          |
| autoimmune diabetes   | mental health, epilepsy                         |
| autoimmune disease  | mental health, quality of life                  |
| autoimmune gastritis  | mental illness                                  |
| autoimmunity  | mental retardation                              |
| autoimmunity initiation                                       | mesangial sclerosis                             |
| autologous and allogeneic adoptive immunotherapy              | mesenteric lymphadenitis                        |
| automated telephone system collects digital analogue data     | mesothelioma                                    |
| autonomic dysfunction in autoimmune diseases                  | metabolic acidosis                              |
| autonomic nervous system disease                              | metabolic bone diseases                         |
| autonomic neuropathy  | metabolic control                               |
| autonomy  | metabolic disorders                             |
| autosomal dominant disorder                                   | metabolic drug interactions                     |
| autosomal dominant inheritance                                | metabolic rehabilitation after surgery          |
| aviation  | metabolic syndrome                              |
| avoid the complications associated with insulin replacement   | metabolism                                      |
| avoidable deaths  | metabolism in obesity                           |
| awake ventilatory responses to hypoxia and hypercapnia        | metacarpophalangeal joint deformity             |
| axial myopia prevention                                       | metacarpophalangeal joint replacement           |
| axonal injury   | metachromatic leukodystrophy                    |
| axonal reconnection   | metastases                                      |
| azathioprine-induced liver injury                             | metastasis                                      |
| babies and foetus of drug addicted mothers                    | metastasis suppressor                           |
| bacillary angiomatosis  | metastatic disease                              |
| back disease  | metastatic progression                          |
| bacteraemia   | methadone induced neonatal jaundice             |
| bacterial   | methadone maintenance                           |
| bacterial contamination of water                              | methadone maintenance program                   |
| bacterial gastroenteritis                                     | methadone substitution programs                 |
| bacterial infection   | methadone/poisoning                             |
| bacterial infections  | methylenetetrahydrofolate reductase gene        |
| bacterial pathogen  | mevere physical disability                      |
| bacterial pathogenicity                                       | mevere sepsis                                   |
| bacterial pathogens   | mevere, steroid insenstive asthma               |
| bacterial population biology                                  | meverity of swallowing disorders                |
| bacterial respiratory diseases                                | MHC associated genetic diseases                 |
| bacterial sepsis  | microalbuminuria                                |

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| bacterial virulence factors                                  | microangiopathy                                    |
| bairnsdale ulcer   | microarrays  |
| balance  | microbial infections                               |
| balance disorders  | microbial protozoan parasites                      |
| balance impairment   | microbiological safety                             |
| barker hypothesis  | microbiology - pathogenesis                        |
| Barrett's oesophagus   | microbiology - virology                            |
| Bartter's syndrome   | microglia  |
| basal and squamous cell carcinoma                            | microvascular disease                              |
| basal cell carcinoma   | migraine   |
| basal ganglia disorders                                      | migraine prophylaxis                               |
| basic science  | migraine with and without aura                     |
| basis of disease in falciparum malaria                       | migrants   |
| basis of Reye's syndrome                                     | migration  |
| BDV association with neuropsychiatric illnesses in Australia | mild traumatic brain injury                        |
| Becker muscular dystrophy                                    | minimal intervention surgery                       |
| Beckwith Wiedemann syndrome                                  | minimising adverse incidents                       |
| bed rest   | minimum intervention dentistry                     |
| behaviour  | micrometastases                                    |
| behaviour as disease fighting strategy                       | mis-targeting of proteins to organelles            |
| behaviour change   | mitochondrial disease                              |
| behaviour disorders  | mitochondrial diseases: infant, child and adult    |
| behavioural problems   | mitochondrial DNA                                  |
| behavioural stages of change                                 | mitochondrial encephalomyopathies                  |
| beneficial and harmful effects of antioxidant treatment      | mitochondrial myopathies                           |
| benefits of testing to identify future potential illness     | modification of nasal healing                      |
| benign disorders of excessive cell proliferation             | modulation of cytokine networks                    |
| benign liver tumours   | moebius syndrome                                   |
| benign prostatic hyperplasia                                 | molecular basis of disease                         |
| benign prostatic hyperplasia/hypertrophy                     | molecular biology of early muscle wasting          |
| benign prostatic hypertrophy                                 | molecular diagnosis                                |
| best practice guidelines for dissemination                   | molecular diagnostic applications                  |
| bifunctional protein deficiency                              | molecular diagnostics                              |
| biliary atresia  | molecular gerontology                              |
| binge eating disorder  | molecular typing                                   |
| biochemical  | moles  |
| biochemical markers of disease                               | monitoring effectiveness of treatment              |
| biochemistry - protein peptide                               | monitoring efficacy of treatment in dementia       |
| biochemistry and molecular biology                           | monitoring hearing for children                    |
| bioenergy decline in human skeletal muscle during ageing     | monitoring vital signs                             |
| bioethics  | monocyte/macrophage differentiation to osteoclasts |
| biofilm contamination on instruments and implants            | mood disorders                                     |
| biological phenomena, cell phenomena and immunity            | morbidity of antineoplastic treatment              |
| biological risk factors                                      | morphine analgesia                                 |
| biological sciences  | morphine tolerance                                 |
| biological therapy   | morphogenesis                                      |
| biology of psychopathology                                   | mortality  |
| biomarkers of social disadvantage                            | mosquito-borne virus                               |
| biomaterials and induction of immunodeficiency/autoimmunity  | mother and child health                            |
| bipolar affective disorder                                   | mother-infant attachment                           |
| bipolar depression   | motility disorders                                 |
| bipolar disorder   | motion sickness                                    |
| birth  | motor control                                      |
| birth asphyxia   | motor function                                     |
| birth defect   | motor neuron disease                               |

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| birth defects   | motor neuron disease, familial amyotrophic lateral sclerosis |
| bladder cancer  | motor neurone disease  |
| bladder carcinoma   | motor recovery   |
| bladder dysfunction   | motor rehabilitation   |
| bladder irritability  | motor speech disorders                                       |
| blepharophimosis, ptosis, epicanthus inversus syndrome (BPES) | motoneuron disease   |
| blindness   | mouse models of cancer                                       |
| blood and bone marrow infection                               | movement disorder  |
| blood borne communicable diseases                             | movement disorders   |
| blood cholesterol levels                                      | MRS as a tool for assessing epilepsy                         |
| blood diseases  | mucociliary clearance  |
| blood disorders   | mucosal immunity   |
| blood dyscrasia   | mucositis  |
| blood lipid metabolism  | mucositis (oral and gastrointestinal mucosa)                 |
| blood pressure  | multi site case management of indigenous persons             |
| blood pressure regulation                                     | multi-locus genotype/phenotype interactions                  |
| blood-borne viruses   | multiorgan dysfunction syndrome                              |
| blurred vision  | multiple births  |
| body composition  | multiple endocrine neoplasia                                 |
| body weight changes   | multiple myeloma   |
| body weight regulation  | multiple organ failure syndrome                              |
| bone cancer   | multiple risk factors  |
| bone defects  | multiple sclerosis   |
| bone destruction  | multiple sulphatase deficiency                               |
| bone development  | multiple system atrophy                                      |
| bone formation  | multiply-resistant staphylococci                             |
| bone fusion   | multiple sclerosis   |
| bone graft  | multi-system organ failure                                   |
| bone growth and fracture healing                              | muscle   |
| bone loss   | muscle contracture   |
| bone marrow reconstitution                                    | muscle damage  |
| bone marrow stroma  | muscle degeneration  |
| bone marrow transplantation                                   | muscle development   |
| bone metastases   | muscle disease characterized by dystrophic muscle            |
| bone metastases in prostate cancer                            | muscle disease characterized by muscle degeneration          |
| bone resorption   | muscle fatigue   |
| bone/cartilage disease  | muscle function deficits - loss of motor control             |
| bowel cancer  | muscle pathologies   |
| bowel contractions  | muscle tone  |
| bowel disease, inflammatory                                   | muscle wasting   |
| brachytherapy   | muscle wasting disease                                       |
| brachytherapy/ cardiovascular and breast cancer               | muscle wasting in orthopaedic disorders                      |
| brain   | muscle wasting in critical illness                           |
| brain abnormalities   | muscle weakness  |
| brain abnormality   | muscular diseases  |
| brain abscesses distinguished from other lesions              | muscular dystrophy   |
| brain asphyxia  | muscular strength degeneration with ageing                   |
| brain cell cultures   | musculoskeletal  |
| brain cell damage   | musculoskeletal disability                                   |
| brain damage  | musculoskeletal disease                                      |
| brain damage in new born hypoglycaemia                        | musculoskeletal disorders                                    |
| brain development   | musculoskeletal injury (overuse)                             |
| brain disease   | musculoskeletal physiology                                   |
| brain disorders originating during pregnancy                  | mutagenesis  |
| brain function  | mutagenicity assays  |

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| brain growth  | mutations   |
| brain injuries  | myalgia   |
| brain injury  | myasthenia gravis                                       |
| brain ischemia and traumatic injury                     | mycobacteria  |
| brain lesion  | mycobacterial infection                                 |
| brain neoplasms   | mycoses   |
| brain pathology   | myelodysplasia  |
| brain pathways mediating stress and immune interactions | myeloid leukaemia                                       |
| brain tumor   | myeloma   |
| brain tumors  | myeloma is incurable using conventional chemotherapy    |
| brain tumour  | myelomas are cytokine dependant/autocrine tumours       |
| brain tumour and breast cancer diagnosis                | myeloproliferative disorders of the haemopoietic system |
| BRCA1   | myocardial dysfunction                                  |
| breast cancer   | myocardial fibrosis                                     |
| breast cancer and reconstruction                        | myocardial infarction                                   |
| breast cancer diagnosis                                 | myocardial infarction and cardio- pulmonary endotoxins  |
| breast cancer etiology                                  | myocardial infarction and reperfusion injury            |
| breast cancer metastases                                | myocardial infarction risk                              |
| breast cancer prevention                                | myocardial ischaemia                                    |
| breast development                                      | myocardial reperfusion injury                           |
| breast disease  | myocardial salvage                                      |
| breast feeding  | myocardial stunning                                     |
| breast function   | myopathies  |
| breast neoplasms  | myopathy  |
| breast neoplasms/pathology/therapy                      | myopia  |
| breastfeeding   | myopia correction                                       |
| breastfeeding, weaning and nutrition                    | myopic degeneration                                     |
| breastmilk  | myotonia  |
| breathing difficulties                                  | myotonic dystrophy                                      |
| breathing instability during sleep                      | naltrexone  |
| breathlessness  | naltrexone maintenance                                  |
| brief alcohol interventions                             | naltrexone pharmacotherapy for alcohol                  |
| bronchial hyperresponsiveness                           | naltrexone withdrawal from heroin                       |
| bronchiectasis  | nasal adhesions   |
| bronchoconstriction                                     | nasal polyposis   |
| bronchopulmonary dysplasia                              | nasal polyps  |
| bulimia nervosa   | natural history   |
| burden of genetic disease in population                 | navigating through visual space                         |
| burn injury   | neck injuries   |
| burns   | necrosis  |
| burns patients  | necrotising fasciitis                                   |
| buruli ulcer  | negative calcium balance                                |
| Busselton health study                                  | negative symptoms                                       |
| C/EBP   | neisseria meningitidis serogroup B                      |
| cardiac malformation                                    | nematode infections                                     |
| caesarean section                                       | neonatal brain injury                                   |
| calcium   | neonatal cerebral edema                                 |
| calcium malabsorption                                   | neonatal chronic lung disease                           |
| cancer  | neonatal heart surgery                                  |
| cancer and related disorders                            | neonatal herpes   |
| cancer biology  | neonatal herpes simplex virus infection                 |
| cancer care   | neonatal immune responsiveness                          |
| cancer cell-mediated osteolysis                         | neonatal immunology                                     |
| cancer chemotherapeutic agents                          | neonatal infections                                     |
| cancer chemotherapy                                     | neonatal intensive care (NICU)                          |

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| cancer detection, therapy and prevention                     | neonatal macrosomia                                       |
| cancer follow-up   | neo-natal mortality                                       |
| cancer in the ageing population                              | neonatal respiratory distress syndrome                    |
| cancer metastases  | neonatal seizures   |
| cancer metastasis  | neonatal survival   |
| cancer of the oesophagus                                     | neonatal/pediatric respiratory diseases                   |
| cancer pain  | neoplasm  |
| cancer predisposition  | neoplasms [therapy]                                       |
| cancer prevention  | neovascularization  |
| cancer prognosis   | nephrolithiasis   |
| cancer progression   | nephrology  |
| cancer sequelae  | nephron endowment   |
| cancer spread following laparoscopy                          | nephropathy   |
| cancer staging   | nephrotoxicity of chemotherapy                            |
| cancer susceptibility  | nerve damage  |
| cancer therapy   | nerve injury  |
| cancer treatment   | nerve regeneration  |
| cancer, including breast and bone cancer                     | nerve repair  |
| cancer/melanoma  | nervous system development                                |
| cancer: mechanisms of growth, invasion, metastases           | nervous system disorders                                  |
| cancer-induced osteolysis                                    | nervous system repair                                     |
| candidiasis  | neural crest cell lineage                                 |
| cannabinoid analgesics                                       | neural mechanisms underlying skilled use of the hand      |
| capecitabine   | neural substrates for therapeutic intervention of stress  |
| carcinogenesis   | neural transplantation                                    |
| carcinoma  | neural tube defects                                       |
| carcinoma, non-small-cell lung/pathology/therapy             | neurimmunology  |
| carcinomas   | neuroanatomical connections                               |
| cardiac arrest/resuscitation                                 | neurobiological effects of clozapine                      |
| cardiac arrhythmia   | neuroblastoma   |
| cardiac denervation (Chagas' disease, heart transplantation) | neurochemistry  |
| cardiac depression   | neurodegeneration   |
| cardiac dysrhythmias   | neurodegenerative and age-related diseases                |
| cardiac failure  | neurodegenerative disease                                 |
| cardiac hypertrophy  | neurodevelopmental disorders                              |
| cardiac insufficiency  | neurodevelopmental impairment, cerebral palsy             |
| cardiac ischemia   | neuroendocrine differentiation                            |
| cardiac rehabilitation and secondary prevention              | neuroendocrinology  |
| cardiac surgery  | neuro-excitatory side-effects                             |
| cardiac transplant outcome after LVAD implantation           | neurofibrillary tangles                                   |
| cardiac transplantation                                      | neurogenetics   |
| cardiology   | neurogenic communication disorder                         |
| cardiomyopathy   | neurogenic inflammation                                   |
| cardiopulmonary bypass                                       | neuroimaging  |
| cardiothoracic transplantation                               | neuroimmunology   |
| cardiotonic agents   | neuroinflammation   |
| cardiovascular   | neuroinflammatory disease                                 |
| cardiovascular abnormalities                                 | neuroleptic malignant syndrome                            |
| cardiovascular and other disease prevention                  | neurological condition                                    |
| cardiovascular and peripheral vascular disease               | neurological disability                                   |
| cardiovascular and respiratory disease                       | neurological disease                                      |
| cardiovascular complications                                 | neurological disease diagnosis e.g. epilepsy, Parkinson's |
| cardiovascular disease                                       | neurological diseases                                     |
| cardiovascular disease and hypertension                      | neurological disorders                                    |
| cardiovascular disease prevention                            | neurological disturbance                                  |

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| cardiovascular diseases                               | neurology   |
| cardiovascular health                                 | neurology - central   |
| cardiovascular hypertrophy                            | neuromuscular diseases                                      |
| cardiovascular risk                                   | neuron pathfinding/fasciculation                            |
| cardiovascular risk factors                           | neuronal cell death   |
| cardiovascular sequelae                               | neuronal degeneration                                       |
| caregiver burden                                      | neuronal degeneration and loss of brain function            |
| caregiver dependency                                  | neuronal injury   |
| caregiver health                                      | neuronal regeneration                                       |
| caregivers  | neuronal repair   |
| carer mental well being                               | neuronal responses to injury                                |
| carer stress  | neuropathic pain  |
| carers  | neuropathology  |
| carers' experiences, anxieties and uncertainty        | neuropathy  |
| carotid artery disease                                | neuropeptides   |
| carriage of pneumococci in group living               | neuropharmacology   |
| carriage rates of respiratory bacteria                | neuroprotective drugs to minimise neural death after stroke |
| cartilage damage                                      | neuropsychiatric diseases                                   |
| cartilage destruction                                 | neuropsychiatric disorders                                  |
| cartilage/bone disorder                               | neuropsychological development                              |
| Castleman's disease                                   | neuropsychological impairments                              |
| cat scratch disease                                   | neurosurgery  |
| cataract  | neurotoxicity   |
| cataracts   | neurotoxicity - damage to nervous system caused by drugs    |
| cataracts of the lens                                 | neurotoxicology   |
| causalgia   | neurotransmission   |
| cause of death  | neurotransmitters   |
| cavities  | neurotrauma   |
| CD40/ CD40L interactions                              | neutropenia   |
| CD8 factors   | new approach for treating CRC                               |
| CDK inhibitor   | new approach to drug design                                 |
| celiac disease  | new mutation in spermatogenesis                             |
| cell adhesion molecule                                | new prognostic markers                                      |
| cell cycle inhibitors                                 | new therapies for cancer based on oncogene inhibitors       |
| cell cycle regulation                                 | new therapies to block metastasis                           |
| cell death  | new treatments for inhibiting spread of cancer              |
| cell death in foetal brain                            | newborn screening   |
| cell growth   | nicotine dependence   |
| cell growth/differentiation                           | nicotine replacement therapy                                |
| cell killing  | Nijmegen breakage syndrome                                  |
| cell mediated immunity                                | nitric oxide synthase polymorphisms                         |
| cell signalling                                       | NK cell disorders   |
| cell survival   | nociception   |
| cell therapy  | nociceptive system  |
| cell-cell communication                               | Non English Speaking Background                             |
| cellular immunity                                     | non-avoidable deaths  |
| cellular mechanisms of drug toxicity                  | non-carious cervical lesions                                |
| cellular sensing of L-amino acids                     | non-haemopoietic cancers                                    |
| cellular transformation                               | non-Hodgkin's lymphoma                                      |
| central core disease                                  | non-insulin dependent diabetes                              |
| central nervous system demyelination and inflammation | non-insulin dependent diabetes mellitus                     |
| central obesity                                       | non-invasive assessment of lung pathology                   |
| central retinal artery occlusion                      | non-invasive assessment of visual function                  |
| central retinal vein occlusion                        | non-invasive clinical detection                             |
| central sleep apnea and sleep periodic breathing      | non-invasive, pathological diagnosis                        |

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| centralised (abdominal) body fat                            | non-melanocytic skin cancer                             |
| cerebellar disorders  | non-melanoma skin cancer                                |
| cerebral arterial gas embolism                              | non-operative treatment for cryptorchidism              |
| cerebral emboli   | non-small cell lung cancer                              |
| cerebral embolism   | nonsteroidal antiinflammatory drugs (NSAIDs)            |
| cerebral infarction   | nonulcer dyspepsia                                      |
| cerebral ischaemia  | normal development                                      |
| cerebral lateralisation deficits                            | normal masculine development                            |
| cerebral malaria  | nosocomial infections                                   |
| cerebral palsy  | not familial adenomatous polyposis                      |
| cerebral palsy treatments                                   | not hereditary non polyposis colorectal cancer          |
| cerebrovascular accident                                    | notch signalling and cancer                             |
| cerebrovascular accident/stroke                             | novel anticancer agents                                 |
| cerebrovascular disease                                     | novel drug targets for cryptosporidium                  |
| cerebrovascular disorders                                   | novel mechanisms of liver protection                    |
| cerebrovascular sequelae                                    | novel therapeutic                                       |
| cerebral vasospasm  | novel therapeutic agents for T-cell autoimmune diseases |
| cervical cancer   | novel therapies for reflux disease                      |
| cervical carcinoma  | NSAID   |
| cervical carcinoma  | NSAID injury  |
| cervical disc degeneration                                  | nuclear factor kappa B                                  |
| cervical myeloradiculopathy                                 | nuclear sclerosis of the lens                           |
| cervical precancer  | nurses role in the prevention of patient falls          |
| cervical screening  | nursing   |
| cervical spine injury                                       | nursing care  |
| cervicitis, salpingitis, ectopic pregnancy                  | nursing interventions to reduce falls                   |
| c-fos expression  | nursing practice  |
| challenging behaviour                                       | nutrient intake   |
| channelopathies   | nutrition   |
| channelopathy   | nutrition and absorption in critically ill patients     |
| characterisation of factors that induce a CTL/Th-1 response | nutrition in pregnancy                                  |
| characterizing cognitive impairment in dementia             | nutrition in the aged                                   |
| Charcot-Marie-tooth disease                                 | nutrition status  |
| Charcot-Marie-tooth neuropathy                              | nutrition supplementation and/or depletion              |
| CHD   | nutrition/diet/energy intake                            |
| chelation therapy   | nutritional care evaluation                             |
| chemical exposure in vietnam                                | nutritional rehabilitation                              |
| chemical reactivity   | nutritional support techniques                          |
| chemically-induced disease                                  | nystagmus   |
| chemoprevention   | OA knee   |
| chemotherapy  | obesity   |
| chemotherapy toxicity                                       | obesity in children                                     |
| chemotherapy treatment effects                              | obesity pathogenesis                                    |
| chemotherapy with combination cytotoxics and TRAIL          | obesity prevention                                      |
| child   | obesity/diet therapy                                    |
| child and youth   | obesity/metabolism                                      |
| child anxiety   | obesity-related hypertension                            |
| child care centres  | object recognition                                      |
| child development   | obsessions  |
| child health  | obsessive-compulsive disorder                           |
| child health status   | obstetrics  |
| child hood and adult wheeze                                 | obstructed defaecation                                  |
| child language disorder                                     | obstructive airway disease                              |
| child maltreatment  | obstructive nephropathy                                 |
| child morbidity   | obstructive sleep apnea                                 |

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| child nutrition and growth                            | occupational asthma - diagnosis & prevention            |
| child psychopathy                                     | occupational disease                                    |
| childhood asthma                                      | occupational hazards                                    |
| childhood cancer                                      | occupational health                                     |
| childhood growth                                      | occupational health and safety partnerships             |
| childhood immunisation                                | occupational injury                                     |
| childhood malaria                                     | occupational overuse syndrome                           |
| childhood malignancy                                  | occupational rehabilitation                             |
| childhood obesity                                     | ocular disease  |
| childhood risk and antecedent factors                 | ocular growth mechanisms                                |
| children  | ocular hypertension                                     |
| children's disease                                    | ocular immune response and allergy                      |
| children's health                                     | ocular inflammation                                     |
| children's mental health and adjustment               | ocular surface disease                                  |
| chinese herbal medicine toxicity                      | oculopharyngeal dystrophy                               |
| chlamydial diseases                                   | oedema  |
| choice  | oestrogen replacement therapy                           |
| choice of inhaled corticosteroids                     | oestrogen supplementation                               |
| cholangiocarcinoma                                    | oestrogens  |
| cholecystectomy                                       | older paternal age, germ line mosaicism                 |
| cholecystectomy for gallstones                        | older people  |
| cholera   | older persons and functional decline                    |
| cholestatic liver disease                             | older persons and functional health                     |
| Cholinesterase inhibitor                              | older persons and heart failure                         |
| chondrocalcinosis                                     | older persons and hospital care                         |
| chorioamnionitis                                      | older persons with chronic obstructive airways disease  |
| choroidal neovascularisation                          | olfactory social stressors and endocrine control        |
| chromosomal anomalies                                 | oligonephropathy  |
| chromosomal disorders                                 | oncology  |
| chromosome abnormality                                | oncology - chemotherapy                                 |
| chronic airflow limitation (COPD)                     | ontogeny of gastric motor function                      |
| chronic airway inflammation and remodelling           | ontogeny of immune system                               |
| chronic angiotensin converting enzyme inhibition      | open heart surgery                                      |
| chronic antihypertensive therapy                      | operative delivery                                      |
| chronic back pain                                     | operative interventions                                 |
| chronic bronchitis                                    | ophthalmology   |
| chronic cardiovascular disease                        | opioid analgesia  |
| chronic childhood diseases                            | opioid dependence                                       |
| chronic conditions                                    | opioid tolerance  |
| chronic cyclosporin nephropathy                       | optiz syndrome  |
| chronic disease                                       | opportunistic fungal infections                         |
| chronic disease among indigenous populations          | opportunistic infection                                 |
| chronic disease caused by hepatitis C virus infection | opportunistic infections                                |
| chronic disorders                                     | optic atrophy   |
| chronic fatigue syndrome                              | optic nerve regeneration                                |
| chronic frontal sinusitis                             | optical defocus   |
| chronic granulomatous disease                         | optimisation of glucocorticoid safety: efficacy profile |
| chronic heart failure (CHF)                           | optimising clinical dosage regimen                      |
| chronic hepatitis                                     | optimising resuscitation of preterm infants             |
| chronic hepatitis B                                   | optimum treatment                                       |
| chronic hepatitis B virus infection                   | optiz G syndrome  |
| chronic hepatitis C                                   | optometry   |
| chronic hepatitis C infection                         | oral administration                                     |
| chronic illness                                       | oral graft-versus-host disease                          |
| chronic infection                                     | oral health   |

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| chronic inflammation  | oral hygiene care   |
| chronic inflammation: rheumatoid arthritis, atherosclerosis | oral lichen planus  |
| chronic inflammatory demyelinating polyradiculoneuropathy   | oral tolerance or suppression                             |
| chronic inflammatory disease                                | oral vaccine  |
| chronic inflammatory diseases and infection                 | orbital implant   |
| chronic leg or foot ulcers                                  | organ confined prostate cancer                            |
| chronic liver disease                                       | organ failure   |
| chronic liver injury  | organ preservation  |
| chronic low back pain                                       | organ specific immune diseases                            |
| chronic lung disease  | organ specific inflammatory diseases                      |
| chronic lymphocytic leukaemia                               | organ storage   |
| chronic musculoskeletal pain                                | organ transplantation                                     |
| chronic myeloid leukaemia                                   | organisation of services                                  |
| chronic obstructive lung disease                            | organisational processes                                  |
| chronic obstructive pulmonary disease                       | organogenesis   |
| chronic pain  | organ-specific autoimmunity                               |
| chronic pain and analgesia                                  | orthokeratology   |
| chronic periodontitis                                       | orthopaedic osteolysis                                    |
| chronic psychosis   | orthopnoea  |
| chronic renal disease                                       | orthoptics  |
| chronic renal failure                                       | orthostatic hypotension                                   |
| chronic respiratory disease                                 | osteoarthritis  |
| chronic rhinosinusitis                                      | osteoarthritis and rheumatoid arthritis                   |
| chronic stroke patients                                     | osteoarthritis- knee                                      |
| chronic suppurative lung disorders                          | osteoblastic lesions                                      |
| chronic wounds  | osteogenesis imperfecta                                   |
| cigarette smoking   | osteolysis  |
| cirrhosis   | osteopenia  |
| cirrhosis of the liver                                      | osteoporosis  |
| cisplatin resistance  | osteoporosis in children                                  |
| classification of the anxiety disorders                     | other chronic illnesses                                   |
| cleft lip and palate  | otitis externa  |
| cleft palate  | otitis media  |
| cleft palate repair   | otitis media management                                   |
| climate variability   | otitis media, pneumonia, meningitis, septicaemia          |
| clinical audit  | ototoxicity   |
| clinical care of persons with hepatitis C                   | ototoxicity in children receiving chemotherapy            |
| clinical classification                                     | outcome   |
| clinical competence / skills                                | outcome assessment  |
| clinical diagnosis and assessment                           | outcome study   |
| clinical dietetic practice                                  | out-of-hospital cardiac arrest                            |
| clinical effectiveness and evidence based medicine          | ovarian cancer  |
| clinical embryology   | ovarian cancer metastasis                                 |
| clinical genetics   | ovarian function  |
| clinical guidelines   | ovarian hyperstimulation syndrome                         |
| clinical interaction  | ovarian neoplasms/pathology/therapy                       |
| clinical malaria  | overcome the shortage of donor organs for transplantation |
| clinical management of herbal poisonings                    | overdose  |
| clinical outcome  | overgrowth  |
| clinical patient management                                 | oxidative stress  |
| clinical pharmacology                                       | oxidative stress and apoptosis                            |
| clinical pharmacology/therapeutic drug monitoring           | oxygen saturation   |
| clinical research   | oxygen supplementation                                    |
| clinical subtypes of preterm birth                          | oxygen therapy  |
| clinical supervision  | p53 tumour suppressor gene                                |

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| clinical test of vestibular function                        | pacemakers   |
| clinical trials   | paediatric   |
| clinically significant macula edema                         | paediatric acute lymphoblastic leukaemia                     |
| clinician's clinical management of pressure ulcers          | paediatric brain tumours                                     |
| closed (as opposed to penetrating) brain injury             | paediatric cancer  |
| clostridial myonecrosis                                     | paediatric cataract  |
| clusterings of colorectal cancer in families                | paediatric disease   |
| CNS and PNS injuries  | paediatric endocrinology                                     |
| CNS depression  | paediatric leukaemia   |
| CNS function  | paediatric neuroblastoma                                     |
| CNS repair after injury                                     | paediatric oncology  |
| CNS trauma  | paediatric slow transit constipation                         |
| coagulation   | paediatrics  |
| coagulation and leukocyte activation                        | Paget's disease  |
| coagulation disorders                                       | Paget's disease of bone                                      |
| cocaine or amphetamine abuse                                | pain   |
| cochlear development  | pain in older persons  |
| cochlear implant  | pain management  |
| cochlear implant fitting                                    | pain minimisation  |
| cochlear prosthesis   | pain relief in childbirth                                    |
| coeliac disease   | pain transmission  |
| cognition   | pain, suffering, morbidity, mortality, litigation and costs  |
| cognition in schizophrenia and bipolar disorder             | painful sensory neuropathy                                   |
| cognitive assessment  | palatal fusion   |
| cognitive behavioural treatments for alcohol problems       | palliative care  |
| cognitive decline   | palliative care - communication process                      |
| cognitive deficit in the elderly                            | palliative care in cancer management                         |
| cognitive deficits  | palliative treatment   |
| cognitive deficits/dysfunction                              | pancreas transplantation                                     |
| cognitive development                                       | pancreatic cancer  |
| cognitive disorders   | pancreatic fibrosis  |
| cognitive impairment  | pancreatic necroinflammation                                 |
| cognitive screening in the community                        | panic disorder   |
| collaboration   | papillomavirus   |
| colon biology   | papillomavirus infection                                     |
| colon cancer  | paracetamol toxicity   |
| colon cancer mechanisms                                     | paranoia   |
| colon cancer metastasis                                     | paraphilia   |
| colon tumours   | paraplegia   |
| colonic cancer  | paraplegia and quadriplegia                                  |
| colonic carcinoma   | parasitaemia   |
| colonic dysmotility in children                             | parasite   |
| colorectal and pancreatic cancers                           | parasite infection   |
| colorectal cancer   | parasitemia  |
| colorectal cancer (CRC)                                     | parasitic disease  |
| colorectal cancer patients                                  | parasitic infection  |
| colorectal cancer prevention and treatment                  | parasitological, serological, clinical parameters in malaria |
| colorectal cancer risk                                      | parathyroid hormone  |
| colorectal carcinoma  | parenthood   |
| colour blindness  | parenting  |
| combination antimalarial therapy                            | parenting self efficacy                                      |
| combination antiretroviral therapy                          | Parkinson's disease  |
| common sporadic colorectal cancer                           | paroxysmal ventricular tachycardia                           |
| common, complex (multigenic) diseases                       | partial deafness   |
| commonest cause of fatal community-acquired pneumonia in NT | partnerships in curriculum development                       |

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| communication  | parturition   |
| communication skills   | passive smoking   |
| community acquired   | passive smoking/children and partners                   |
| community child health                                       | pathogenesis  |
| community health   | pathogenesis of chronic fatigue                         |
| community health services - internet                         | pathogenesis of hepatitis C virus-induced liver disease |
| community paediatrics  | pathogenic mechanisms                                   |
| community participation                                      | pathogenicity of disease                                |
| community-acquired pneumonia                                 | pathological myopia                                     |
| comorbid post traumatic stress disorder and schizophrenia    | pathology   |
| comorbidity  | pathology, oral   |
| comorbidity in developmental disorders                       | pathophysiology   |
| comparison of different ways of measuring testosterone       | pathophysiology of feed intolerance                     |
| comparison of imaging approaches                             | pathophysiology of malaria in pregnancy                 |
| complement activation  | pathophysiology of schizophrenia                        |
| complementary medicine                                       | patient acceptance of health care                       |
| complex disease  | patient falls   |
| complex disease gene analysis                                | patient participation                                   |
| complex genetic disease                                      | patient preference                                      |
| compliance   | patient related health outcomes                         |
| complications of diabetes                                    | patient satisfaction                                    |
| complications of enteral feeding                             | patient/doctor communication                            |
| complications of pregnancy                                   | patient/professional communication                      |
| compromised host defenses                                    | patients' food intake                                   |
| compulsive washing   | patients with load bearing joint disease                |
| computed tomography  | peak bone density                                       |
| computer-assisted diagnosis                                  | pediatric AIDS  |
| concern with health inequalities                             | pediatric haematology                                   |
| concussion   | pediatric respiratory disease                           |
| conditions potentially treatable in nursing homes            | pelvic inflammatory disease                             |
| conduct disorder   | pelvic inflammatory disease and infertility             |
| confused   | pelvic pain management                                  |
| confusion  | pendred syndrome  |
| congenital   | penicillin efficacy                                     |
| congenital adrenal hyperplasia                               | people  |
| congenital anomaly of sexual development                     | peptic ulcer  |
| congenital brain defects                                     | peptic ulcer disease                                    |
| congenital deafness  | peptic ulceration                                       |
| congenital defects   | perceived needs   |
| congenital defects of the nervous system                     | perceptual effects of congenital hearing loss           |
| congenital disease   | perinatal death   |
| congenital diseases of leukocytes                            | perinatal gastrointestinal disease                      |
| congenital disorders   | perinatal health  |
| congenital disorders such as hemophilia, haemoglobinopathies | perinatal hypoxia                                       |
| congenital hearing loss in children                          | perinatal infection                                     |
| congenital heart disease                                     | perinatal mortality and morbidity                       |
| congenital hydrocephalus                                     | perineal pain   |
| congenital limb defects                                      | periodontal disease                                     |
| congenital motor nystagmus                                   | periodontics  |
| congenital myopathies  | peripheral nerve damage                                 |
| congenital skeletal defects                                  | peripheral nerve injury                                 |
| congenital urogenital abnormalities                          | peripheral nervous system diseases                      |
| congenital malformations                                     | peripheral neuropathies                                 |
| congestive cardiac failure                                   | peripheral neuropathy                                   |
| congestive heart failure                                     | peripheral vascular disease                             |

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| consent to research and treatment            | peritoneal dialysis                                   |
| consequences of bullying conflict on victims | peritonitis   |
| consequences of bullying on bullies          | pernicious anaemia                                    |
| constipation                                 | peroxisomal beta-oxidation defects                    |
| consumer information                         | peroxisomal diseases                                  |
| consumer participation                       | peroxisomal disorders                                 |
| consumer participation in decision making    | persistent hyperinsulinism                            |
| consumer preferences                         | persistent infection                                  |
| consumer rights                              | persistent pulmonary hypertension in infants          |
| consumer satisfaction                        | persistent pulmonary hypertension of the newborn      |
| contact lenses                               | personal productivity                                 |
| contraception                                | Pfeiffer syndrome                                     |
| contraception in female                      | phantom limb pain                                     |
| contraception in male                        | pharmaceutical  |
| contracture                                  | pharmaceutical treatment                              |
| control of blood pressure                    | pharmacies  |
| control of diabetes                          | pharmacokinetics                                      |
| control of growth                            | pharmacological intervention                          |
| control of homeostasis                       | pharmacological therapy of muscle wasting             |
| control of microvascular blood flow          | pharmacology  |
| control of tumor progression                 | pharmacology - toxicology                             |
| controlling communicable disease outbreaks   | pharmacology associated impairment                    |
| COPD   | pharmacotherapy                                       |
| COPD exacerbation                            | pharmacotherapy of urinary urgency/frequency syndrome |
| copper deficiency                            | phenotype genotype correlation                        |
| cornea replacement                           | pheochromocytoma                                      |
| corneal graft rejection                      | phobia  |
| corneal remodelling                          | phobias   |
| corneal scarring                             | phospholipase B as drug target                        |
| corneal topography                           | photoageing   |
| corneal transplantation                      | photobiology  |
| corneal ulceration                           | physical activity                                     |
| corneal wound healing                        | physical dependence                                   |
| coronary artery bypass                       | physical disability                                   |
| coronary artery by-pass graft surgery        | physical education and training                       |
| coronary artery bypass surgery               | physical fitness                                      |
| coronary artery disease                      | physical illness                                      |
| coronary artery stenosis                     | physical inactivity                                   |
| coronary heart disease                       | physician use   |
| coronary heart disease prevention            | physiology  |
| correlates of dementia severity              | physiology of intestinal growth                       |
| cortical plasticity                          | physiotherapy   |
| cortical reorganisation                      | physiotherapy assessment                              |
| cortical spreading depression                | physiotherapy management                              |
| corticosteroid treatment                     | phytoestrogens  |
| corticosteroid use in pregnancy              | phytoestrogens and postmenopausal breast cancer       |
| corticosteroids                              | pig tissue in humans                                  |
| corticosteroids and facial clefting          | pigmented neoplastic nevi                             |
| cortisol                                     | pituitary tumours                                     |
| cost of therapy with interferons             | placenta pathology                                    |
| cost-effectiveness                           | placental endocrinology                               |
| cough  | placental growth                                      |
| cough and sputum                             | placental implantation                                |
| counselling                                  | placental malaria                                     |
| covalent adducts                             | placental steroid production                          |

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| cranio-facial defects  | placentation   |
| craniofacial development                                     | plantar warts  |
| craniofacial malformations                                   | plaques  |
| criminality  | plasmid-borne virulence genes                                  |
| critical care medicine/antibiotic use/decision support       | plasmodium falciparum malaria                                  |
| critical illness   | platelet aggregation   |
| Crohn's disease  | pneumococcal infection   |
| cross infection  | pneumococcal resistance  |
| crusted scabies  | pneumocystis carinii   |
| cryopreservation   | pneumonia  |
| cryotherapy  | poisoning  |
| cryptorchidism   | policies on interaction between medicine and industry          |
| cryptosporidiosis  | policy development   |
| CTL activation   | policy making  |
| cultural perceptions of disability                           | polycystic ovarian syndrome                                    |
| culturally appropriate methodology                           | polygenic diseases   |
| culturally-appropriate early interventions models            | polymorphic drug metabolism                                    |
| culture conflict   | polymorphic enzymes  |
| culture-specific mental disorders                            | poor intestinal function at birth                              |
| Cushings disease   | poor lower limb alignment                                      |
| cutaneous melanoma   | poor mobility  |
| cyanobacterial toxicity                                      | population characteristics                                     |
| cystic fibrosis  | population genetics  |
| cystic fibrosis, hyperlipidemias, diabetes                   | population genetics of bone density                            |
| cysticercosis  | population health  |
| cytokine assays  | population screening   |
| cytokine control of Langerhans cells                         | population variation in cancer risk                            |
| cytokine mimetics  | population-based record linkage                                |
| cytokine modifying agents                                    | port site metastases in laparoscopic resection of colon cancer |
| cytokine therapy   | positional cloning studies                                     |
| cytokines  | positron emission tomography                                   |
| cytomegalovirus  | possible prevention or risk reduction                          |
| cytomegalovirus (CMV) infection                              | post and in-situ radiation treatment monitoring                |
| cytotoxic diseases   | post exposure prophylaxis                                      |
| cytotoxic therapy  | post injury pain, inflammation and cutaneous tenderness        |
| D5 dopamine receptor   | post operative adverse effects                                 |
| daily symptom scores obtained by computer telephone calls    | post operative pain assessments                                |
| dangerousness  | post traumatic stress disorder                                 |
| day surgery  | postdischarge progress following hospital inpatient stay       |
| daytime sleepiness   | posterior staphyloma   |
| de Lange syndrome  | posterior uveitis  |
| de novo mutations  | post-infectious fatigue  |
| deafness   | post-infective illness   |
| death  | post-influenza bacterial infection                             |
| death in childhood   | post-influenza morbidity and mortality                         |
| decision making  | post-menopausal women  |
| decision support techniques                                  | postmenopausal women's health                                  |
| decision-making  | post-myocardial infarction                                     |
| decompression illness  | postnatal depression   |
| decontamination of instruments                               | postnatal support  |
| deep venous thrombosis                                       | post-operative cognitive deficit                               |
| defective cell-mediated immune response to natural infection | postoperative complications                                    |
| defective micturition  | postoperative nausea and vomiting, prophylaxis                 |
| defects in embryonic development                             | post-operative pain  |
| deficits in attention motor control and perception (DAMP)    | postpartum depression  |

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| deficits of the executive functions of cognition | post-streptococcal glomerulonephritis                        |
| degeneration                                     | post-transcriptional regulation of gene expression           |
| degenerative disease of muscle                   | posttraumatic nightmares                                     |
| degenerative disease of the CNS                  | posttraumatic stress disorder                                |
| degenerative disorders                           | post-traumatic stress disorder (PTSD)                        |
| degenerative joint disease                       | postural hypotension   |
| degenerative skeletal muscle diseases            | posture  |
| dehydration                                      | postviral wheezing   |
| delayed healing in diabete                       | potential gene therapy target                                |
| delayed recovery after nerve injury              | potential increase in survival time of aortic valve implants |
| delayed wound repair                             | potential to improve quality of life of diabetic patients    |
| delivery of quality nursing care                 | potential use in early diagnosis                             |
| delusional disorder                              | pre & post-operative chemotherapy                            |
| dementia   | pre, peri and post-menopausal women                          |
| dementia alzheimer type                          | pre-B acute lymphoblastic leukemia                           |
| dementia with Lewy bodies                        | pre-clinical studies   |
| dementia, primary degenerative                   | predicting outbreaks of disease                              |
| dementia-related decline in memory               | predictive stem cell assay                                   |
| demineralising agents                            | predisposition   |
| dendritic cells                                  | preeclampsia   |
| dendritic cells may mediate myeloma suppression  | pre-eclampsia/eclampsia, pregnancy induced hypertension      |
| dengue   | pregnancy  |
| dengue fever                                     | pregnancy complications                                      |
| dengue fever/ haemorrhagic fever/ shock syndrome | pregnancy complications and newborn health                   |
| dental attrition, abrasion and erosion           | pregnancy complications, infectious                          |
| dental caries                                    | pregnancy outcome  |
| dental development                               | preimplantation embryology                                   |
| dental restorations                              | premature aging  |
| dental services                                  | premature birth  |
| dental treatments                                | premature death  |
| dentistry  | premature infant   |
| Dent's disease                                   | premature labour   |
| denture problems                                 | premature menopause  |
| Denys Drash syndrome                             | premature rupture of membranes                               |
| dependency                                       | prematurity  |
| depressed immunity in children at birth          | prenatal diagnosis   |
| depression                                       | prenatal growth  |
| depression in the aged                           | prenatal screening   |
| depression, anxiety and rural economy            | presbycusis  |
| depression, post partum                          | preschool children   |
| depressive disorder                              | preservation injury  |
| depressive disorder / complications              | preservation of unique anatomical/pathological specimens     |
| depressive illness                               | pressure ulcers  |
| depressive symptoms                              | pre-symptomatic  |
| dermatology                                      | preterm birth  |
| dermatophytoses                                  | preterm delivery   |
| description of new cause of constipation         | preterm labour   |
| desensitization                                  | pre-transfusion testing                                      |
| desmoid tumours                                  | prevalence of constipation in older people                   |
| detection of cognitive or memory impairment      | preventable injury   |
| deterioration of allografted valves              | preventable inpatient time                                   |
| determinants of health gain                      | preventative medicine  |
| determinants of oral health                      | preventing age-related bone loss                             |
| determining genetic susceptibility to disease    | preventing breast cancer progression                         |
| deuteranopia                                     | preventing NIDDM   |

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| developing therapy for periodontitis and bone loss          | prevention  |
| development   | prevention and treatment of asthma                          |
| development and trial of fall preventions by nurses         | prevention of alcohol abuse                                 |
| development and trial of nursing falls risk assessment tool | prevention of beta cell apoptosis                           |
| development of cleaning agents to remove biofilm            | prevention of cancer progression                            |
| development of diagnosis and treatment regimes              | prevention of coronary heart disease                        |
| development of HCV vaccine                                  | prevention of fractures                                     |
| development of immunological memory                         | prevention of frailty                                       |
| development of vaccine strategies for the respiratory tract | prevention of infectious disease                            |
| developmental abnormalities                                 | prevention of mammary contracture                           |
| developmental anomalies                                     | prevention of microbial antibiotic resistance development   |
| developmental brain disorders                               | prevention of miscarriage                                   |
| developmental coordination disorder (DCD)                   | prevention of neonatal chronic lung disease                 |
| developmental disabilities                                  | prevention of pneumococcal infections in the elderly        |
| developmental disorders                                     | prevention of prematurity                                   |
| developmental factors                                       | prevention of recurrent stroke                              |
| developmental manipulation                                  | prevention of re-offending                                  |
| developmental outcomes                                      | prevention of severe obesity                                |
| developmental problems in twins                             | prevention of streptococcal infections                      |
| developmental syndromes                                     | prevention of tobacco related disease                       |
| developmental therapeutics                                  | preventive and rescue therapies with IGF-I in hypoglycaemia |
| developmentally disabled                                    | preventive medicine   |
| developmental/genetic disease                               | preventive screening  |
| dexamethasone suppression test                              | primary and metastatic tumours                              |
| Di George syndrome  | primary and secondary Sjogren's syndrome                    |
| diabetes  | primary biliary cirrhosis                                   |
| diabetes - exercise   | primary cancer  |
| diabetes (type 2)   | primary care psychiatry                                     |
| diabetes complications                                      | primary health care   |
| diabetes mellitus   | primary health care / utilization                           |
| diabetes prevention   | primary health care in indigenous communities               |
| diabetic and geriatric medicine                             | primary hepatocellular carcinoma                            |
| diabetic angiopathy   | primary hyperparathyroidism                                 |
| diabetic coma   | primary open angle glaucoma                                 |
| diabetic complications                                      | primary school-aged children                                |
| diabetic hyperglycaemia                                     | primary sclerosing cholangitis                              |
| diabetic nephropathy  | prion diseases  |
| diabetic neuropathy   | priority setting and planning                               |
| diabetic retinopathy  | pro-angiogenesis therapy                                    |
| diabetic vascular complications - microangiopathy           | problems in learning and behaviour                          |
| diagnosis   | prognosis   |
| diagnosis of defective sperm function                       | prognostic indicators                                       |
| diagnosis of leukaemia                                      | prognostic indicators of SLE                                |
| diagnosis of nystagmus                                      | prognostic markers  |
| diagnosis of upper airway dysfunction                       | prognostic markers for immunotherapy of cancer              |
| diagnostic  | progression   |
| diagnostic algorithms                                       | progressive chronic renal failure                           |
| diagnostic issues   | progressive hearing impairment                              |
| diagnostic issues in the anxiety disorders                  | progressive multifocal leukoencephalopathy                  |
| diagnostic methods  | progressive renal disease                                   |
| diagnostic test   | pro-inflammatory alleles                                    |
| diagnostics   | proliferative cell disease                                  |
| diagnostics tests and procedures                            | proliferative disorders                                     |
| dialysis  | prolonged fatigue   |
| diaphragm function  | prolonged fatigue syndromes                                 |

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| diarrhoea   | promotion of early detection of brain damage                 |
| diarrhoea /dysentery                                      | prophylaxis  |
| diarrhoeal disease  | proprioception - abnormality                                 |
| diastolic dysfunction                                     | prosody  |
| diet  | prostate biology   |
| diet and cancer   | prostate cancer  |
| diet and metabolic syndrome                               | prostate cancer growth regulation                            |
| diet and type 2 diabetes mellitus                         | prostate cancer metastasis                                   |
| dietary and hereditary factors on fecal coliforms         | prostate disease   |
| dietary fatty acids                                       | prostate diseases, particularly prostatitis                  |
| dietary influences on developing fetal immune responses   | prostate-specific factors                                    |
| dietary intervention                                      | prostatic carcinoma/RT (Radiotherapy)                        |
| dietary lifestyle   | prostatic intraepithelial neoplasia (PIN)                    |
| dietary management of constipation                        | prostatic neoplasms/pathology/therapy                        |
| dietary monitoring  | prosthodontics   |
| dietary sodium  | protanopia   |
| diet-calorie malnutrition                                 | protease   |
| diets for weight loss                                     | protease inhibitor use in HIV treatment                      |
| differential diagnosis and errors                         | proteases and ovarian cancer spread                          |
| differential diagnosis and response to therapy            | protection against malarial disease                          |
| differential gene expression                              | protective immunity  |
| differential profiles of dysphagia across patient groups  | protein and niacin deficiencies                              |
| differentials in paediatric hospital admission rates      | protein expression - immunohistochemistry                    |
| differentiation of hepatocellular carcinogenesis stages   | protein precipitation  |
| dilated cardiomyopathy                                    | protein-energy malnutrition                                  |
| diplopia  | proteinuria  |
| disability  | proteinuric renal disease                                    |
| disability following treatment for breast cancer          | proteomics   |
| disabled person   | proton therapy   |
| discoid lupus erythematosus                               | protozoan parasitic disease                                  |
| disease   | provide physiological control of diabetic blood sugar levels |
| disease aetiology   | provider-purchaser-funder model of health services           |
| disease associated with progressive myopia                | provision of appropriate support and care                    |
| disease conditions of balance & proprioception            | provision of consumer information                            |
| disease free interval following resection of colon cancer | pseudohermaphroditism  |
| disease management  | pseudomembranous colitis                                     |
| disease mechanisms  | pseudomonas aeruginosa infection                             |
| disease models, animal                                    | psoriasis  |
| disease outcome   | psoriasis vulgaris   |
| disease prevalence  | psuedomembraneous colitis                                    |
| disease prevention  | psychiatric disability                                       |
| disease progression                                       | psychiatric disorders  |
| disease specific quality of life                          | psychiatric disturbance in chronic fatigue                   |
| disease susceptibility                                    | psychiatric illness  |
| disease transmission                                      | psychiatric inpatient admission                              |
| diseases of ageing  | psychiatric morbidity  |
| diseases of the adrenal                                   | psychiatric practice   |
| diseases of the large intestine                           | psychiatry   |
| diseases with cognitive deficits                          | psychoemotional stress                                       |
| disinfection  | psychological and psychosocial adjustment                    |
| disorder, refractive                                      | psychological disorders                                      |
| disorder, sensation                                       | psychological distress                                       |
| disordered gastric motility                               | psychological factors in breast cancer                       |
| disorders of attention, motor control, and perception     | psychological reactions to breast cancer                     |
| dissemination of evidence-based family intervention       | psychological stress   |

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| dissociating different forms of dementia          | psychological treatment                                     |
| distal radial fractures                           | psychology  |
| distribution of doctors                           | psychosis   |
| disturbances to the peritoneum during laparoscopy | psychosis/schizophrenia                                     |
| diverticulitis                                    | psycho-social   |
| dizygotic twinning                                | psychosocial adjustment                                     |
| dizziness   | psychosocial contributors to outcomes                       |
| DNA fingerprinting                                | psychosocial factors in surgical recovery                   |
| DNA targeted drugs                                | psychosocial predictors of disease development              |
| DNA typing of MHC genes                           | psychotic disorders   |
| do not resuscitate (DNR)                          | psychotic relapse   |
| doctor supply                                     | pterygium   |
| doctor-patient interaction                        | public access defibrillation (early defibrillation)         |
| doctor-patient relationships                      | public health   |
| domestic violence                                 | public health costs   |
| donor lymphocyte infusion                         | public health impact  |
| dose individualisation                            | public health in indigenous populations                     |
| dose tolerance in vivo                            | public health policy  |
| Down syndrome                                     | pulmonary embolism  |
| drinking water quality                            | pulmonary hypertension                                      |
| drug  | pulmonary hypoplasia  |
| drug toxicity                                     | pulmonary infection in cystic fibrosis                      |
| drug abuse  | pulmonary tuberculosis                                      |
| drug addicted mothers                             | pure obsessionals   |
| drug addiction                                    | Q fever   |
| drug and toxin-induced liver injury               | qualitative methodology                                     |
| drug delivery                                     | quality assurance   |
| drug delivery system design                       | quality assurance-evaluation of safety and adverse events   |
| drug delivery systems                             | quality control of herbs                                    |
| drug design                                       | quality of asthma care                                      |
| drug development                                  | quality of care   |
| drug discovery                                    | quality of life   |
| drug dosage from blood based drug resistance test | quality of life measures in visual disability               |
| drug efficacy                                     | quality standards for the herbal industry                   |
| drug information                                  | quality-of-life in asthma patients                          |
| drug interactions                                 | quantitative measure of radiotracer uptake in lesion        |
| drug metabolism                                   | quantitative MRI volume loss (hippocampus and frontal lobe) |
| drug metabolism and xenobiotics                   | radiation biology   |
| drug relapse                                      | radiation doses from secondary neutrons                     |
| drug resistance                                   | radiation hypersensitivity                                  |
| drug resistance in cancer                         | radiation oncology  |
| drug resistant bacteria                           | radiation osteoradionecrosis                                |
| drug resistant cancer                             | radiation risk and safety                                   |
| drug resistant leukaemia                          | radioactive seeds, I-125, Pd-103                            |
| drug resistant tumours                            | radiological diagnostics                                    |
| drug safety                                       | radiotherapy  |
| drug sensitivity                                  | radiotherapy of cancer                                      |
| drug target                                       | radiotherapy/AE (adverse effects)                           |
| drug therapy                                      | randomised controlled trial                                 |
| drug toxicity                                     | rapid eye movement sleep                                    |
| drug treatment                                    | RAS transformation  |
| drug-alcohol interactions                         | rate of neutrophil & platelet recovery post transplant      |
| drug-induced limb toxicity and morbidity          | ratio fluorescence spectroscopy                             |
| drug-resistant tumours                            | reactivation of latent tuberculosis                         |
| drugs   | reactive arthritis  |

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| drugs of dependence  | reading disorder   |
| drugs problems   | reality distortion   |
| drug-use   | recalcitrant sinus disease                                   |
| dry skin   | receiver operating characteristic analysis and nursing       |
| Duchenne muscular dystrophy                                | recent-onset   |
| Dumping syndrome   | recent-onset arthritis                                       |
| duodenal ulcers  | receptor mimetic   |
| dust-related disease                                       | recessive genetic disease                                    |
| dwarfism   | recidivism   |
| dysentery  | reconstructive surgery                                       |
| dysfunction of corpus luteum after superovulation regimes  | record linkage   |
| dysfunctional cornea                                       | recovery from brain surgery                                  |
| dysfunctional labour                                       | recovery from spinal injury                                  |
| dyslexia   | recurrent and delayed onset melioidosis                      |
| dyslipidaemia  | recurrent miscarriages                                       |
| dysmenorrhoea  | recurrent spontaneous abortion                               |
| dysmorphogenesis   | reduce financial burden on health system                     |
| dysmotility in critical ill patients                       | reduce rate of revision arthroplasty                         |
| dyspepsia is only due to helicobacter when an ulcer exists | reduce risk and effects of ovarian hyperstimulation syndrome |
| dysplasia  | reduced cardiovascular fitness                               |
| dysrhythmia  | reduced complications  |
| dysthymia  | reducing negative laparoscopies                              |
| dystonia   | reducing smoking among high risk populations                 |
| early breast cancer  | reducing smoking among prison inmates                        |
| early childhood  | reducing the 'cost' of disability                            |
| early detection  | reduction in infant mortality                                |
| early detection and intervention                           | reduction of nitro groups and cytotoxic products             |
| early detection of Alzheimer's disease                     | reflux nephropathy   |
| early detection of cancer                                  | refractive and other corneal surgery                         |
| early detection of hepatic cancer                          | refractive error   |
| early detection of skin cancer                             | refractive error development                                 |
| early diagnosis  | refractive status  |
| early diagnosis and prevention of bipolar disorder         | refractive surgery   |
| early genetic event in lung cancer                         | Refsum's disease   |
| early intervention   | registered blindness   |
| early intervention (education)                             | registered nurses  |
| early intervention in psychosis                            | regulation of cerebral blood flow                            |
| early prediction of dementia                               | regulation of coagulation/blood clotting                     |
| early prevention strategies                                | regulation of food intake, obesity and anorexia              |
| early stage prostate cancer                                | regulation of immune response                                |
| eating disorders   | regulation of p53 tumour suppressor activity                 |
| eating disorders not otherwise specified                   | regulation of the sympathetic nervous system                 |
| economic evaluation  | regulation of tumour growth                                  |
| economic evaluation of health care interventions           | regulation of tumour progression                             |
| ecstasy and birth defects                                  | regulators of complement activation (RCA)                    |
| ectopic bone formation                                     | rehabilitation   |
| ectopic pregnancy  | rehabilitation after total knee joint replacement            |
| educational measurement                                    | rehabilitation of motor function                             |
| effect of chronic illness on family                        | rehabilitation services, exercise therapy                    |
| effect of parasite heterogeneity on clinical outcome       | relapse  |
| effect of polymorphisms on exhaled nitric oxide            | relation between nutrition and disease                       |
| effects of breast cancer treatments                        | relation of polymorphism expression to exhaled nitric oxide  |
| effects of craniospinal radiation                          | relationships between androgens and wellbeing/sexuality      |
| effects of high fat diet on blood glucose homeostasis      | relevant to all T-cell mediated auto-immune diseases         |
| effects of home care on discharged patients                | remediable risk and protective factors                       |

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| effects of home care on primary caregivers                   | remote and rural community water supply                    |
| effects of leptin resistance and obesity on liver metabolism | renal amino acid transport disorders                       |
| effects of mobile phone radiofrequency                       | renal cystic disease                                       |
| effects of skin tumours on Langerhans cell migration         | renal damage   |
| effects of skin tumours on Langerhans cell phenotype         | renal development & renal disease & hypertension as adults |
| effects of stress on infection                               | renal dialysis and transplantation                         |
| EKLF   | renal diseases   |
| elderly  | renal dysplasia  |
| electrical counter shock                                     | renal failure  |
| electrolysis   | renal interstitial fibrosis                                |
| electrolyte disturbances                                     | renal interstitial scarring                                |
| electron radiotherapy  | renal progression  |
| electronic health information - use by consumers             | renal reabsorption disorder                                |
| electroretinogram  | renal toxicity   |
| ELISA  | renal transplantation                                      |
| embolism and thrombosis                                      | renovascular hypertension                                  |
| embryogenesis  | repair of the nervous system                               |
| embryology   | repeat falls   |
| embryonic development  | repeated courses of antenatal corticosteroids              |
| emerging diseases  | reperfusion injury   |
| emerging/reemerging infectious disease                       | repetition strain injury (occupational overuse syndrome)   |
| emigration and immigration                                   | reproduction   |
| emmetropisation  | reproductive biology                                       |
| empathy disorders  | reproductive disorders                                     |
| employment conditions and health                             | reproductive dysfunction and fertility control             |
| empower with skills and attitudes to cope more effectively   | reproductive endocrinology                                 |
| encephalitis   | reproductive health  |
| encephalomyelitis  | reproductive medicine                                      |
| encephalopathy   | residential care   |
| end organ damage   | resistance   |
| end stage renal disease                                      | resistance skills  |
| endentulism  | resistance spread  |
| endocrine disease  | resistance to antimalarial drugs                           |
| endocrine disorder   | resistance to exogenous retroviruses                       |
| endocrine therapy  | resource allocation  |
| endocrine tumours  | respiratory  |
| endocrinology  | respiratory diseases                                       |
| end-of-life decision-making                                  | respiratory diseases and sciences                          |
| endoluminal grafting   | respiratory diseases in children                           |
| endometrial cancer   | respiratory distress syndrome                              |
| endometriosis  | respiratory failure  |
| endothelial damage   | respiratory illness  |
| endothelial dysfunction                                      | respiratory infections                                     |
| endothelial dysfunction during atherosclerosis               | respiratory morbidity                                      |
| end-stage heart disease                                      | respiratory papillomatosis                                 |
| end-stage kidney disease                                     | respiratory syncytial virus                                |
| end-stage liver disease                                      | respiratory syncytial virus vaccine                        |
| energy expenditure   | respiratory system and diseases                            |
| energy metabolism  | respiratory tract diseases                                 |
| energy needs in sick children                                | respiratory tract infection                                |
| enteric infections   | respiratory viral infection                                |
| enterically transmitted hepatitis                            | respiratory virus infection/common cold                    |
| enterovirus infection  | response to anti-platelet or warfarin therapy              |
| envenomation   | restenosis   |
| environmental and occupational health and safety             | restenosis after angioplasty                               |

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| environmental health                                       | resuscitation   |
| environmental health issues                                | retinal degeneration                                      |
| environmental intervention                                 | retinal detachment  |
| environmental monitoring                                   | retinal development                                       |
| environmental pollutants                                   | retinal disease   |
| environmental tobacco smoke                                | retinal dystrophy   |
| enzyme inhibitors - adverse effects                        | retinal function  |
| enzyme inhibitors as pharmacological agents                | retinal ganglion cell death                               |
| enzyme replacement therapy                                 | retinal hemorrhage  |
| eosinophils and neutrophils                                | retinal immunocytochemistry                               |
| epidemic polyarthritis                                     | retinal ischaemia   |
| epidemiological features of the Tasmanian population       | retinal metabolism  |
| epidemiological monitoring of pathogens                    | retinal vessels   |
| epidemiological, clinical and physical assessments         | retinitis pigmentosa                                      |
| epidemiology   | retinoblastoma  |
| epidermal barrier to pathogens                             | retinopathy   |
| epidermal hyperplasias                                     | retinopathy of prematurity                                |
| epididymitis   | retinopathy, blindness                                    |
| epilepsy   | revision hip arthroplasty                                 |
| epilepsy and medial temporal lobe surgery                  | revision surgery  |
| epilepsy surgery   | rhabdomyosarcoma  |
| epilepsy, generalized, tonic-clonic, absence, myoclonic    | rheumatic diseases  |
| epithelial carcinomas in general                           | rheumatic fever   |
| epithelial function  | rheumatic heart disease                                   |
| epithelial neoplasms, malignant                            | rheumatoid arthritis                                      |
| epithelial transdifferentiation (EMT)                      | rheumatoidarthritis and therapy                           |
| equilibrium  | rheumatology  |
| equity of access to an adequate standard of antenatal care | rheumatology arthritis                                    |
| eradication  | rhinitis  |
| ErbB2-overexpressed cancers                                | rhizomelic chondrodysplasia punctata                      |
| ERCP   | rickets   |
| erythroleukemia  | rifampicin prophylaxis                                    |
| essential hypertension                                     | rigid contact lens wear                                   |
| essential thrombocythaemia                                 | risk  |
| essential tremor   | risk and protective factors                               |
| estrogen receptor expression                               | risk assessment   |
| ethanol-related vitamin malnutrition                       | risk behaviour  |
| ethical guidelines   | risk context  |
| ethical guidelines for professional bodies                 | risk factors  |
| ethnic health  | risk factors - cerebral palsy                             |
| ethnicity  | risk factors between ethnocultural groups                 |
| etiology of defective sperm function                       | risk factors for cardiovascular disease                   |
| evaluation for return to work                              | risk factors for coronary heart disease                   |
| evaluation of dysphagia by speech pathologists             | risk factors for depression                               |
| evaluation of remote health services                       | risk management   |
| evaluation of safety and adverse events                    | risk of new genetic mutation with advanced paternal age   |
| evasion of the immune system                               | risk-factors for adolescent health                        |
| evidence based health care                                 | role of Langerhans cells in tumour immunity               |
| evidence based medicine                                    | Ross River virus disease                                  |
| evidence based practice                                    | rotator cuff tear   |
| evidence for BDV infection in humans in many countries     | rotavirus disease may extend to the pancreas              |
| evolution of virulence                                     | rotavirus infection may be a trigger of type 1 diabetes   |
| ex vivo epidermal growth for burns treatment               | rotavirus may trigger autoimmunity by molecular mimicry   |
| ex vivo expansion of stem cells                            | rotavirus presence in the pancreas during gastroenteritis |
| exaggerated airway narrowing                               | rotavirus vaccination may help prevent type 1 diabetes    |

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| excessive Aboriginal perinatal mortality & morbidity  | rural and remote health                                    |
| excessive airway narrowing                            | rural development  |
| excessive alcohol use among the veteran population    | rural health   |
| exercise  | rural water supply   |
| exercise training                                     | rural workforce  |
| exercise training in CHF rehabilitation               | stability of psychological measures in breast cancer       |
| exhaled nitric oxide                                  | sacro-iliac pain   |
| experimental therapeutics                             | safe drinking water  |
| explanations of socio-economic health inequalities    | safe human adjuvant  |
| exposure assessment                                   | safety and efficacy of ablative techniques                 |
| exposure to environmental tobacco smoke               | safety of ergogenic supplements                            |
| externalising behaviour problems                      | safety of exercise in the heat                             |
| extinction  | safety of laparoscopic vs open colon cancer resection      |
| extracellular matrix                                  | salicylate toxicity  |
| extrahepatic disease                                  | salivary gland   |
| extratemporal lobe epilepsy                           | salmonellosis  |
| extra-thoracic airways obstruction                    | sanfillipo disease   |
| extremely low birth weight                            | sarcopenia   |
| eye disease   | sater quality and quantity                                 |
| eye injury  | satiety  |
| eyes and vision                                       | saturated/monounsaturated/polyunsaturated fat and diabetes |
| facial affect   | scabies  |
| facial clefting due to prenatal hypoxia               | scabies epidemiology                                       |
| facial deformity                                      | scarring   |
| facial dysmorphology                                  | scars from burns and other trauma                          |
| facial growth   | Scheuermann's disease                                      |
| facial injury   | schistosomiasis  |
| facilitation of integration by improving motor skills | schizophrenia  |
| facultative pathogens                                 | schizophrenia - aetiology                                  |
| faecal contamination of water supply                  | schizophrenia - diagnosis                                  |
| faecal incontinence/PP (physiopathology)              | schizophrenia - genetics                                   |
| faecal soiling  | schizophrenia and other neuropsychiatric disorders         |
| failure of fertilization                              | schizophrenia and other psychoses                          |
| failure to thrive                                     | schizophrenia and psychotic disorders                      |
| falciparum malaria                                    | schizophrenia and related disorders                        |
| fall related fracture                                 | schizophrenia etiology                                     |
| fall risk factors                                     | schizotypal personality                                    |
| falls   | school health services                                     |
| falls and injury                                      | school policies  |
| falls in the elderly                                  | sciatica   |
| familial adenomatous polyposis FAP                    | scleral thinning   |
| falls prevention                                      | scleroderma  |
| familial cancer                                       | screening  |
| familial hypertrophic cardiomyopathy                  | screening and mammography                                  |
| familial mediteranean fever                           | screening for disease genes                                |
| familial pituitary hypoplasia                         | screening of skin cancer                                   |
| family and social environment                         | screening tool for asthma                                  |
| family function                                       | seasonal effects   |
| family functioning                                    | secondary hyperparathyroidism                              |
| family health   | secondary prevention                                       |
| family history  | secretory pathway as drug target                           |
| family needs  | sedentary behaviour  |
| family needs and support                              | seizures   |
| family planning                                       | seizures, convulsions, febrile                             |
| family practice / statistics and numerical data       | selecting cancer treatment when cure is not the goal       |

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| family relations  | selecting patients for therapy                       |
| family studies  | selection of population for genetic linkage analysis |
| family-centered intervention                                | selenium   |
| farm injury and rural economy                               | self-care trends                                     |
| fatal muscle disease  | semen analysis                                       |
| fatigue   | senescent myopathy                                   |
| fatty acid and phospholipid metabolism                      | senile plaques                                       |
| fatty acid biosynthesis                                     | sensorineural disability                             |
| fatty acid oxidation  | sensorineural deafness                               |
| fatty liver disease   | sensorineural hearing loss                           |
| feasible testing models for haemochromatosis                | sensory aids/hearing aids/cochlear implants          |
| feeding disorders   | sensory function                                     |
| feeding intolerance in premature infants                    | sensory hearing loss                                 |
| feeding practices and cultural beliefs                      | sensory impairment                                   |
| female endocrine systems                                    | separation anxiety in adults                         |
| female infertility  | sepsis   |
| female menopause  | sepsis, cystic fibrosis                              |
| females   | septic shock   |
| fertility   | septicaemia  |
| fertility and sterility                                     | septo-optic dysplasia                                |
| fertility/infertility                                       | sequestered malaria parasites                        |
| fetal alcohol syndrome                                      | sertoli cell   |
| fetal anaemia   | service delivery                                     |
| fetal and peri-natal growth                                 | service needs  |
| fetal cytogenetics  | services   |
| fetal development   | severe and cerebral malaria                          |
| fetal distress  | severe behaviour problems                            |
| fetal growth  | severe idiopathic constipation                       |
| fetal growth retardation                                    | severe malaria                                       |
| fetal health  | sex determination                                    |
| fetal hydrops   | sex hormones   |
| fetal hydrops/edema   | sex hormones and the heart                           |
| fetal kernicterus   | sex offenders  |
| fetal medicine  | sex reversal   |
| fetal medicine and development                              | sexual development                                   |
| fetal membranes, premature rupture                          | sexual differentiation                               |
| fetal mortality   | sexual dysfunction                                   |
| fetal origins of adult disease                              | sexual health  |
| fetal programming   | sexual networks                                      |
| fetal programming for birth                                 | sexual problems                                      |
| fetal response to infection                                 | sexual problems after childbirth                     |
| fetal well-being  | sexuality  |
| fibrin deposition   | sexually - dimorphic adipose distribution            |
| fibrinogen and stress                                       | sexually transmitted disease                         |
| fibrinolysis  | sexually transmitted infections                      |
| fibrosis  | shared clinical decision making                      |
| FIGO stages   | shift work   |
| final stage of critical illness                             | shigatoxigenic escherichia coli disease              |
| finding new genes   | shigellosis  |
| fingerprinting tool for understanding transmission dynamics | shingles pain  |
| first episode   | shock  |
| first episode psychosis                                     | shock, septic  |
| first onset psychosis                                       | short bowel syndrome                                 |
| first-presentation psychosis                                | short stature  |
| flavivirus  | shunt  |

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| flavivirus encephalitis                               | sick sinus syndrome  |
| flavivirus infections                                 | sickle cell anaemia  |
| fluid and electrolyte balance                         | side-effects   |
| fluid and electrolyte disturbance                     | side-effects and neurosurgery                              |
| focal and segmental glomerulosclerosis                | side-effects of drugs used in NIDDM                        |
| foetal alcohol syndrome                               | SIDS   |
| foetal development                                    | seizure disorders  |
| foetal growth and development                         | sight  |
| foetal membrane rupture                               | simple diagnostic test for Alzheimer's disease             |
| folic acid deficiency                                 | site of airways resistance                                 |
| folic acid nutrition                                  | Sjogren's syndrome   |
| food and water-borne infections                       | skeletal disease   |
| food not pharmacology                                 | skeletal muscle  |
| food poisoning  | skeletal muscle wasting in CHF                             |
| forensic services                                     | skin ageing  |
| formula feeding                                       | skin cancer  |
| formulation optimisation                              | skin cancer, skin neoplasm                                 |
| foveal development                                    | skin cancers   |
| fracture  | skin colour  |
| fracture repair                                       | skin permeability  |
| Fragile X syndrome                                    | skin rash  |
| fragility fracture                                    | skin rashes  |
| frail elderly   | skin response to allergy                                   |
| frailty   | skin ulcer   |
| freckles  | sleep  |
| free radical damage                                   | sleep apnea  |
| free radical injury                                   | sleep architecture abnormalities and sleep fragmentation   |
| free radicals and antioxidants                        | sleep deprivation  |
| Friedreich ataxia                                     | sleep disordered breathing                                 |
| frontal lobe dementia                                 | sleep disorders  |
| frontal lobe function                                 | sleep disturbance  |
| frontal sinus obliteration                            | sleep onset insomnia                                       |
| functional bowel disorder                             | sleep/wake patterns  |
| functional capacity in the elderly                    | sleepiness   |
| functional decline                                    | slow neurodegeneration                                     |
| functional imaging                                    | slow transit constipation                                  |
| functional independence                               | small cell lung cancer                                     |
| functional magnetic resonance imaging of brain        | smaller lesion identification than MRI for example         |
| functional outcome of sleep disorders                 | smoking  |
| functionality of mtDNA from skeletal muscle in ageing | smoking & mental health                                    |
| fungal allergens                                      | smoking & psychosis  |
| fungal allergy  | smoking cessation  |
| fungal diagnosis                                      | smoking intervention among people with a psychotic illness |
| fungal infection                                      | smoking related diseases                                   |
| fungal pathogenesis, cryptococcus neoformans          | smoking-related diseases in women                          |
| fungal pathogens                                      | smooth muscle abnormality                                  |
| fungi   | snoring  |
| future therapy  | social & emotional issues in children with brain tumours   |
| gait  | social and behavioural research                            |
| gait disorders  | social and cultural issues                                 |
| gait impairment                                       | social and intellectual development                        |
| gallbladder   | social conditions  |
| gallbladder dysfunction                               | social determinants of health                              |
| gallstones  | social environment   |
| gamete storage e.g. prior to radio or chemo-therapy   | social health issues                                       |

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| gap junctional intercellular communication                | social identity   |
| gas gangrene  | social problems   |
| gastroenteritis   | social support  |
| gastric adenocarcinoma                                    | social support networks                                   |
| gastric and intestinal ulcers                             | socio-economic class                                      |
| gastric cancer  | socioeconomic factors                                     |
| gastric carcinoma   | socioeconomic variations in health status                 |
| gastric ulcers  | socioeconomic variations in rate of health gain           |
| gastric/duodenal ulceration                               | sociology of health & illness                             |
| gastritis   | sociology, medical  |
| gastritis, ulcer, cancer                                  | SOD1 transgenic mouse and modulation of p75NTR expression |
| gastroenterology  | soft tissue injury of synovial joints                     |
| gastrointestinal disease                                  | solar keratosis   |
| gastrointestinal infections                               | solid tumours   |
| gastrointestinal neoplasms/pathology/therapy              | somatic symptoms, side-effects                            |
| gastrointestinal surgery                                  | somatoform disorders                                      |
| gastrointestinal symptoms                                 | somatosensory disorders                                   |
| gastrointestinal tumourigenesis                           | somnolence  |
| gastro-oesophageal reflux                                 | spasmodic dysphonia                                       |
| gastro-oesophageal reflux disease in infants and children | spastic dysarthria  |
| gastroparesis   | spastic quadriplegia                                      |
| gastroparesis, delayed gastric emptying                   | spasticity  |
| Gaucher disease   | spatial neglect   |
| gender-related differences in human airway structure      | specific language impairment                              |
| gene carriers   | SPECT imaging   |
| gene cassette   | spectacles  |
| gene discovery  | speech and language development                           |
| gene expression   | speech and language impairment due to hearing loss        |
| gene involved in osteoporosis                             | speech intelligibility                                    |
| gene linkage studies                                      | speech perception   |
| gene mapping  | spermatogenesis   |
| gene regulation in osteoclast precursors                  | sphincter of Oddi dysfunction                             |
| gene structure / protein function / novel drug therapies  | spina bifida  |
| gene therapy  | spinal cord damage  |
| general anxiety disorder (GAD)                            | spinal cord injuries                                      |
| general brain dysfunction                                 | spinal cord injury  |
| general practice  | spinal cord injury management                             |
| general well-being  | spinal health   |
| generalised seizures                                      | spinal health behaviors                                   |
| generalized epilepsy with febrile seizures plus           | spinal injury   |
| generalized vasoconstriction, organ hypoperfusion         | spino-cerebellar disturbance; pain pathways               |
| genes involved in cholesterol gallstone formation         | spondyloarthropathy                                       |
| genetic abnormalities                                     | spontaneous abortion                                      |
| genetic architecture of biological substrates             | sporadic breast cancer                                    |
| genetic counselling                                       | sports injury   |
| genetic defect  | sprains and strains                                       |
| genetic defects   | spread of cancer  |
| genetic disease   | spread of infection                                       |
| genetic disease of bone                                   | spread of mosquito-borne disease                          |
| genetic disorders   | squamous carcinoma  |
| genetic hearing loss                                      | squamous cell carcinoma                                   |
| genetic markers   | squamous cell carcinoma of head and neck                  |
| genetic mutations and risk of cerebral palsy              | St Louis encephalitis                                     |
| genetic predisposition                                    | staphylococcus aureus                                     |
| genetic predisposition to disease                         | stellate cell activation                                  |

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| genetic screening   | stem cell preservation - following cytotoxic ablation        |
| genetic susceptibility                                      | stem cell therapy  |
| genetic testing   | stem cell transplantation                                    |
| genetic therapy   | stem cells as gene therapy targets                           |
| genetic variations  | stenosis/artery  |
| genetic/racial difference in inherent drug resistant traits | steroid hormone action                                       |
| genetics  | steroid treatment  |
| genetics of androgens                                       | stigma attached to mental health symptoms                    |
| genetics of complex diseases                                | stimulant medication   |
| genetics of fracture  | stonefish poisoning  |
| genetics of the skeleton                                    | strabismus   |
| genetics, genes, dominant                                   | strategies to prevent/treat disseminated newborn HSV disease |
| genetics, polygenic inheritance                             | streptococcal disease  |
| genital herpes  | streptococcal infection                                      |
| genital warts   | streptococcal invasive diseases                              |
| genomics  | streptococcal M protein                                      |
| genotoxicity  | streptococcus agalactiae                                     |
| gerontology   | stress   |
| geriatric assessment  | stress aging and accelerated senescence                      |
| geriatric mobility  | stress damage to hippocampal structure and function          |
| geriatric respiratory disease                               | stress response  |
| geriatrics  | stroke   |
| germ cell tumours   | stroke / ischaemia   |
| gerontology   | stroke and heart attack                                      |
| gestational diabetes  | stroke outcome   |
| gestational diabetes mellitus                               | stroke prevention  |
| giant papillary conjunctivitis                              | stroke rehabilitation  |
| gingivitis  | stroke risk  |
| glaucoma  | stroke/cerebral ischaemia                                    |
| glioblastoma  | stroke-like episodes   |
| glioma  | strongyloidiasis   |
| globin  | structure  |
| glomerular inflammation                                     | stuttering   |
| glomerulonephritis  | subarachnoid haemorrhage                                     |
| glomerulosclerosis  | sub-clinical eating disorders                                |
| glucocorticoid-induced bone loss                            | subcortical laminar heterotopia                              |
| glucocorticoids   | sub-fertility  |
| glucocorticoids and disease                                 | substance abuse  |
| glucocorticoids, androgens, corticosteroid binding globulin | substance abuse and dependence                               |
| glucoregulation   | substance abuse treatment centres                            |
| glucose homeostasis   | substance dependence and abuse                               |
| glucotoxicity   | substance use  |
| glutamate metabolism  | substance-related disorders                                  |
| glutathione S-transferases                                  | sub-threshold mental disorders                               |
| glycaemic control and hypoglycaemia in juvenile diabetes    | sudden cardiac death   |
| glycated hemoglobin and stress                              | sudden death   |
| gonadal dysgenesis  | sudden infant death syndrome                                 |
| gonadal malignancy  | suicide  |
| gonorrhoea  | suicide prevention   |
| graft dysfunction   | suicide risk   |
| graft engineering   | sulfation  |
| graft preservation  | sulphate metabolism disorder                                 |
| graft rejection   | sun protection   |
| graft versus host disease                                   | sun protection at school                                     |
| graft versus leukaemia                                      | sunburn  |

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| Graves' disease  | sunscreens  |
| Graves' ophthalmopathy                                     | suntan parlours   |
| greater chance of benefiting from treatment                | surfactant protein role in skin disease                 |
| group A streptococcal disease                              | surgery   |
| group B streptococcal disease                              | surgical and non-surgical cohorts                       |
| group therapy  | surgical outcomes research                              |
| growth   | surgical procedures                                     |
| growth and development                                     | surgical reconstruction                                 |
| growth disorders   | survival from ventricular fibrillation                  |
| growth factor regulation                                   | survival rate   |
| growth factor therapy                                      | susceptibility genes                                    |
| growth factors   | swallowing disorders and dysphagia in cerebral palsy    |
| growth factors/receptors                                   | sympathetic nervous system                              |
| growth failure   | symptom reduction                                       |
| growth hormone deficiency                                  | syncope   |
| growth hormone resistance                                  | syndrome X  |
| growth hormone treatment                                   | synergistic drug effect                                 |
| growth regulation  | synovial membrane                                       |
| growth restriction   | synovium  |
| growth retardation   | syringomyelia   |
| growth suppressor  | systemic autoimmunity                                   |
| guidance for doctors on acceptability of gifts/sponsorship | systemic exposure to corticosteroids                    |
| guidance for Human Research Ethics Committees              | systemic infection                                      |
| guidelines   | systemic inflammation                                   |
| Guillain Barre syndrome                                    | systemic lupus erythematosus                            |
| gynaecological cancers                                     | systemic mycoses  |
| HAART/AIDS   | T cell depletion  |
| haematologic disorders                                     | T cell immunity   |
| haematological abnormalities                               | T cell immunotherapy                                    |
| haematological malignancies                                | T cell subsets  |
| haematological malignancy                                  | T lymphocyte responses                                  |
| haematopoiesis   | tachygastria, ectopic pacemaker activity                |
| haematopoietic stem cell transplantation                   | tamoxifen   |
| haemochromatosis   | targeted therapy  |
| haemodialysis  | targets for design of antiviral therapies               |
| haemodialysis access fistula                               | telephone system replaces diary cards in clinical trial |
| haemodynamics  | temperament   |
| haemolytic disease of the newborn                          | temperature induced muscle damage                       |
| haemolytic uraemic syndrome                                | temporal lobe epilepsy                                  |
| haemophilus influenzae type B                              | temporo-limbic dysfunction                              |
| haemopoiesis   | temporomandibular disorders                             |
| haemopoietic stem cell mobilisation                        | tendon healing  |
| haemopoietic stem cell transplantation                     | tendon injury   |
| haemopoietic stem cells                                    | tennis elbow  |
| haemorrhage  | teratology and developmental defects                    |
| haemorrhagic shock   | terminal care   |
| haemostasis  | terminal care - motor neurone disease                   |
| hamstring injuries   | terminal illness  |
| hazardous and harmful drinking                             | terminally ill  |
| HCV related pathogenesis                                   | terminally ill patients                                 |
| HCV: a major human pathogen inducing severe liver diseases | termination of pregnancy                                |
| head and neck cancer                                       | testing for haemochromatosis                            |
| head and neck cancer / trauma and reconstruction           | testis  |
| head and neck injury                                       | testis cancer   |
| head and neck, breast, prostatic cancers                   | testis transplantation                                  |

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| head injury  | thalassaemia   |
| headache   | the effect of maternal CFS on child health                   |
| healing after sinus surgery                                | the environmental basis for increasing allergic diseases     |
| health physics   | the pathogenesis of sleep apnea                              |
| health advice  | the role of anger suppression in breast cancer               |
| health behaviours  | therapeutic agents   |
| health care quality, access and evaluation/guidelines      | therapeutic agents for severe malaria                        |
| health care rationing                                      | therapeutic effects  |
| health care utilisation                                    | therapeutic manipulation of haemopoiesis                     |
| health care worker education                               | therapeutic target   |
| health consumers - information & decision-making           | therapeutics   |
| health counselling   | therapist skills development                                 |
| health econometrics  | therapy  |
| health economics   | therapy service delivery                                     |
| health education   | therapy of breast cancer                                     |
| health education and promotion                             | therapy of cancers restricted to a limb                      |
| health inequalities  | therapy of chronic inflammatory lung disorders               |
| health information management                              | therapy of prostate cancer                                   |
| health issues in arthritis, multiple sclerosis, diabetes   | therapy with biopharmaceuticals                              |
| health of embryos  | thermoregulation   |
| health outcomes  | thiamine nutrition   |
| health perceptions   | thin basement membrane disease                               |
| health policy evaluation                                   | thrombocytopaenia  |
| health promoting schools                                   | thromboembolic disease                                       |
| health promotion   | thrombolysis treatment                                       |
| health promotion interventions                             | thrombosis   |
| health related to ageing                                   | thyroid cancer   |
| health risk behaviours                                     | thyroid disease  |
| health screening   | thyroid dysfunction  |
| health service accessibility                               | thyroid goitre   |
| health service decision making                             | thyroiditis  |
| health service management                                  | TIA/strokes  |
| health service needs of ICU survivors                      | tick-born encephalitis                                       |
| health service provision in rural areas                    | tinnitus   |
| health service use   | tiredness  |
| health service utilisation                                 | tissue damage  |
| health service utilisation of ICU survivors                | tissue development   |
| health services  | tissue hypertrophy   |
| health services accessibility                              | tissue perfusion   |
| health services for the aged                               | tissue regeneration  |
| health services needs and demand                           | tissue remodeling  |
| health services research                                   | tissue repair  |
| health services research in national health priority areas | tissue storage   |
| health status  | tobacco & alcohol use reduction in pregnant aboriginal women |
| health status of ICU survivors                             | tobacco control  |
| health surveillance  | tobacco dependence and psychosis                             |
| health systems   | tobacco smoking  |
| health-related quality of life                             | tobacco use  |
| healthy eating guidelines and constipation in older people | tolerance  |
| healthy public policy                                      | tolerance and dependence to drugs                            |
| healthy urban environments                                 | tooth abrasion   |
| hearing  | tooth attrition  |
| hearing aid  | tooth cutting  |
| hearing aid fitting  | tooth erosion  |
| hearing disorders  | tooth loss   |

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| hearing impairment   | tooth pain  |
| hearing loss   | tooth wear prevention                               |
| hearing loss, sensorineural                                | topical absorption risk assessment                  |
| hearing tests, sensory vs neural hearing disorder          | topical application of exogenous surfactant         |
| heart arrest   | topography  |
| heart disease  | toxic shock syndrome                                |
| heart disease in the elderly                               | toxicity  |
| heart failure  | toxocariasis  |
| heart failure, congestive                                  | toxoplasma gondii                                   |
| heart transplantation                                      | toxoplasmosis                                       |
| heart valve disease  | trace/minor elements imbalance                      |
| heartburn  | trachoma  |
| Helicobacter pylori  | TRAIL/Apo2L as an anti-tumour agent                 |
| Helicobacter pylori and gastric disease                    | trajectories to adolescent depression               |
| helicobacter-induced disease                               | transcription                                       |
| hematological malignancy                                   | transdermal kinetics                                |
| hematology   | transfusion reactions                               |
| hemiplegia   | transient diabetes mellitus                         |
| hemiplegic cerebral palsy                                  | transient ischaemic attack                          |
| hemorrhagic fever  | transient tachypnoea                                |
| hemochromatosis  | transient neonatal hyperglycaemia                   |
| hemolytic anaemia  | transplant  |
| hemopoiesis  | transplant recipients                               |
| hepatic capillarisation                                    | transplantation                                     |
| hepatic encephalopathy                                     | transplantation and graft rejection                 |
| hepatic fibrosis   | transplantation biology                             |
| hepatic insulin resistance                                 | transplantation surgery                             |
| hepatitis  | transplantation tolerance                           |
| hepatitis B  | trauma  |
| hepatitis B infection                                      | traumatic brain injury                              |
| hepatitis B virus infection                                | traumatic brain injury/neurotrauma                  |
| hepatitis C  | traumatic head injury                               |
| hepatitis C and B  | traumatic injuries                                  |
| hepatitis C virus infection                                | traumatic injury                                    |
| hepatitis carriers   | travel health                                       |
| hepatocarcinogenesis                                       | traveller's diarrhoea                               |
| hepatocarcinomas   | Treacher Collins syndrome                           |
| hepatocellular cancer                                      | treated patients resistant to protease inhibitors   |
| hepatocellular carcinoma                                   | treatment   |
| hepatocellular injury                                      | treatment and diagnosis of obstructive sleep apnea  |
| hepatoma   | treatment and prophylaxis                           |
| hepatotoxicity   | treatment efficacy                                  |
| hepatotoxicity of allyl compounds                          | treatment modalities of carious dentine             |
| herbal medicines   | treatment of cancer                                 |
| herbal medicines particularly Chinese herbal medicine      | treatment of excess alcohol consumption             |
| herb-drug interactions                                     | treatment of hearing loss in children               |
| hereditary breast cancer                                   | treatment of leukaemia                              |
| hereditary colorectal cancer                               | treatment of lysosomal storage disorders            |
| hereditary disease of peripheral nerve                     | treatment of neonatal respiratory distress syndrome |
| hereditary motor and sensory neuropathies                  | treatment of respiratory disease                    |
| hereditary non-polyposis colorectal cancer                 | treatment outcomes                                  |
| hereditary sensory neuropathy                              | treatment resistant depression                      |
| hereditary haemochromatosis                                | treatment resistant prostate cancer                 |
| heritability of normal variation in a DNA repair mechanism | treatment strategies                                |
| heroin addiction   | treatment with dendritic cells                      |

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| heroin dependence                                     | treatments for nicotine dependence                 |
| heroin dependence/rehabilitation                      | trends in HIV and AIDS incidence                   |
| heroin overdose                                       | trial of labour                                    |
| heroin-related mortality                              | Trichomonas (Trichomonas vaginalis)                |
| herpes  | trinucleotide repeats and human prostate cancer    |
| herpes encephalitis                                   | trisomy 13   |
| herpes simplex  | trisomy 18   |
| HFE mutations   | trisomy 21   |
| high blood pressure                                   | trisomy 21 (Down's syndrome)                       |
| high glucose utilisation of cancer tissue             | tritanopia   |
| high incidence of low birthweight aboriginal birth    | tropical disease                                   |
| high mortality in infants and children due to malaria | tropical medicine                                  |
| high risk   | trypanosomiasis                                    |
| high-dose systemic morphine                           | tuberculosis                                       |
| highly active anti-retroviral therapy                 | tubulointerstitial inflammation                    |
| hip and knee joint replacement surgery                | tumorigenesis                                      |
| hip fracture  | tumour   |
| hip fracture and other traumatic injuries             | tumour agression                                   |
| hip prosthesis  | tumour immunity                                    |
| hip replacement                                       | tumour immunology                                  |
| hippocampal sclerosis                                 | tumour immunotherapy                               |
| Hirschsprung's disease                                | tumour markers                                     |
| histopathology review                                 | tumour metastasis                                  |
| HIV   | tumour metastasis and invasion                     |
| HIV infection   | tumour progression                                 |
| HIV infection and sexually transmitted disease        | tumour promotion                                   |
| HIV pathogenesis                                      | tumour specific targetting                         |
| HIV related dementia                                  | tumour suppressor                                  |
| HIV related immune suppression                        | tumour supressor genes                             |
| HIV treatment   | tumour vaccines                                    |
| HIV vaccines  | tumour vaccination                                 |
| HIV/ AIDS   | tumorigenesis                                      |
| HIV-1/AIDS  | tumours  |
| HIV-1-associated dementia                             | twin research                                      |
| HLA typing  | type 1 diabetes                                    |
| Hodgkin's disease                                     | type 1 diabetes mellitus                           |
| home care services                                    | type 2 diabetes                                    |
| home hazards  | type 2 diabetes mellitus                           |
| home-based care                                       | type 2 diabetes prevention                         |
| homonymous hemianopia                                 | types of anaesthesia                               |
| hookworm infection                                    | ulcerative colitis                                 |
| hormonal changes                                      | ultrafiltration                                    |
| hormone excess and deficiency                         | ultraviolet  |
| hormone refractory prostate cancer                    | ultraviolet radiation                              |
| hormone replacement therapy                           | ultraviolet radiation exposure                     |
| hormone therapy in women                              | underlying neurocognitive deficits                 |
| hormone therapy use                                   | undernutrition                                     |
| hormone-dependent cancer                              | understanding genome structure and evolution       |
| hospice and home health care                          | understanding LOH - a factor in cancer progression |
| hospice care  | understanding virus-host interactions              |
| hospital food service policy                          | unhealthy work environments                        |
| hospital morbidity                                    | unsaturated iron binding capacity                  |
| hospital readmissions for asthma                      | unwanted side-effects of antineoplastic agents     |
| hospital transfers from nursing homes                 | upper limb hemiplegia                              |
| hospitalisation                                       | uraemia  |

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| house dust mite  | urethritis (male and female)                                |
| HPV  | urinary incontinence  |
| human malignant B-cell lymphoma                        | urinary obstruction   |
| human ageing   | urinary tract infection                                     |
| human airway growth and development                    | urogenital disorders  |
| human anatomical structure and its variations          | urolithiasis  |
| human and animal muscle wasting from disuse            | urology   |
| human breast cancers                                   | urticaria   |
| human cytomegalovirus                                  | use of inhaled corticosteroids                              |
| human cytomegalovirus pneumonia                        | use of intramuscular botulinum toxin                        |
| human embryo development, embryo stem cells and cancer | uterine cancer  |
| human endogenous retroviruses                          | uveal melanoma  |
| human fetal malformations                              | UVR exposure of school children                             |
| human genome project                                   | vaccination   |
| human immunodeficiency virus infection                 | vaccination at mucosal surfaces                             |
| human immunodeficiency virus type 1                    | vaccination failure   |
| human immunology                                       | vaccination immunology                                      |
| human kidney   | vaccination uptake in the elderly in group living           |
| human lymphoproliferative disease                      | vaccine   |
| human papilloma virus/cervical carcinoma               | vaccine biology   |
| humoral hypercalcemia of malignancy                    | vaccine candidate molecules                                 |
| humoral immunity                                       | vaccine development   |
| Hunter disease   | vaccine efficacy  |
| Huntington's disease                                   | vaccine strategy  |
| hyaline membrane disease                               | vaccine technology  |
| hyaluronidase deficiency                               | vaccine vectors   |
| hydatid disease  | vaccine-preventable diseases                                |
| hydronephrosis   | vaccines  |
| hyper metabolism                                       | vagal syncope   |
| hyperacusis  | validation of a hypothesis from Cochrane systematic reviews |
| hyperaldosteronaemia                                   | valve regurgitation   |
| hyperalgesia   | valvular heart disease                                      |
| hyperaminoaciduria                                     | vascular dementia   |
| hyperandrogenicity in women                            | vascular disease  |
| hyperbaric medicine                                    | vascular graft  |
| hypercholesterolaemia                                  | vascular hypertrophy  |
| hypercholesterolaemia and atherosclerosis              | vascular occlusion  |
| Hypercortisolemia                                      | vascular pathologies  |
| hypercortisolism                                       | vascular prosthesis   |
| hyperekplexia, Startle disease                         | vascular reactivity   |
| hyperglycaemia   | vascular remodeling   |
| hyperkeratosis   | vasculitis  |
| hyperplasia  | vasodilatation  |
| hyperproliferative diseases                            | vasospasm   |
| hypersensitivity                                       | vector and vertebrate host ecology                          |
| hypersulphaturia                                       | vector-borne disease  |
| hypertension   | venesection   |
| hypertension management                                | ventilation therapy   |
| hypertension, proteinuria                              | ventilatory function as an objective proxy measure of pain  |
| hyperthermia   | ventilatory support   |
| hypertrophy  | ventricular fibrillation                                    |
| hypogonadism   | ventricular hypertrophy                                     |
| hypogonadotrophic hypogonadism                         | ventricular tachycardia                                     |
| hypospadias  | verbal fluency  |
| hyposulphataemia                                       | verbal memory   |

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| hypotension   | vertical transmission                      |
| hypothyroidism  | vertigo                                    |
| hypovolaemia  | very preterm birth                         |
| hypoxaemia  | vesicouretric reflux                       |
| hypoxia and malnutrition during pregnancy                 | vestibular disease                         |
| hypoxic-ischaemic encephalopathy                          | vestibular dysfunction                     |
| iatrogenics   | vestibular neuritis                        |
| identification of genes leading to disease                | vestibular compensation                    |
| identification of novel anti-HIV-1 target                 | veterans health                            |
| identify risk factors for injury                          | viral bronchiolitis                        |
| idiopathic toe-walkers                                    | viral diseases                             |
| idiopathic torsion dystonia                               | viral hepatitis                            |
| IgA nephropathy   | viral infection                            |
| illicit drug use  | viral infection in pregnancy               |
| imaging controlled liver destruction                      | viral inhibitor                            |
| imaging ischaemic stroke                                  | viral persistence                          |
| imaging the ischaemic penumbra                            | viral pneumonia                            |
| imbalance   | viral replication                          |
| immobility  | viral respiratory disease                  |
| immobilisation  | viral translation                          |
| immune development  | viral transmission                         |
| immune dysfunction  | viral warts                                |
| immune products affect the brain                          | viral-induced cancer/oncogenesis           |
| immune protection   | virus                                      |
| immune regulation   | virus eradication                          |
| immune response   | virus infection                            |
| immune responses  | virus infections                           |
| immune responses to porphyromonas gingivalis              | virus or immune-mediated abortion          |
| immune system   | virus replication                          |
| immune system competency                                  | virus transmission                         |
| immune system disorder                                    | vision                                     |
| immune-mediated eye diseases                              | vision - central                           |
| immune-mediated inflammation                              | vision disorders, blindness                |
| immunisation  | vision loss                                |
| immunity  | vision screening                           |
| immunity to infection                                     | visual discomfort                          |
| immunity, cellular  | visual function                            |
| immunity, natural   | visual impairment                          |
| immunocompetence of advanced stage neuroblastoma patients | visual impairment in children              |
| immunocompromised   | vitamin D                                  |
| immunocompromised patients                                | vitamin D deficiency                       |
| immunodeficiencies  | vitamin D effects on osteoclast generation |
| immunodeficiency  | vitamin D metabolism                       |
| immunologic diseases                                      | vitamin K deficiency bleeding              |
| immunological intervention                                | volumetric magnetic resonance imaging      |
| immunology  | vulnerability to psychosis                 |
| immunomodulation  | waiting lists                              |
| immunopathology   | war-related post traumatic stress disorder |
| immunoregulation  | warts                                      |
| immunosuppressed patients                                 | wasting syndromes                          |
| immunosuppression   | water-borne diseases                       |
| immunotherapy   | water-borne infection                      |
| immunotherapy in solid organ malignancy                   | weak lower limb muscles                    |
| immunotherapy of cancer                                   | weakness                                   |
| impaired gait endurance                                   | weight disorders                           |

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| impaired healing  | weight loss                                 |
| impairments of cognition and emotional factors              | well being                                  |
| impetigo  | well post-menopausal women                  |
| implications of variations in brain volume                  | well women                                  |
| importance of neural pruning in regulating cognition        | wellness                                    |
| improve mechanical response of graft                        | wheeze and airway structure                 |
| improve surgical risk                                       | whiplash injuries                           |
| improved insulin sensitivity                                | whiplash related disorders                  |
| improved prognosis  | whole brain function                        |
| improved prognosis/survival advantage                       | Wilm s tumour                               |
| improvement in motor function and gait                      | women from high risk breast cancer families |
| improvement of vaccine efficacy                             | women's gastrointestinal disease            |
| improving outcome and safety for thrombolysis in stroke     | women's health                              |
| improving outcomes for diabetic and hyperglycaemic patients | women's mental health                       |
| improving quality of life                                   | work disability                             |
| improving quality of ward based care                        | work related musculoskeletal disorders      |
| improving rehabilitation outcome in rural areas             | work safety                                 |
| improving the mental health of those with a disability      | workers compensation                        |
| improving the physical health of those with a disability    | workforce policy                            |
| improving the quality of life of those with a disability    | wound healing                               |
| improving treatment compliance                              | Wound healing and scarring                  |
| impulse control disorder                                    | wound infection                             |
| in utero nutrition and incidence adult renal disease        | wound infection (trauma and surgery)        |
| in vitro fertilisation                                      | wound reepithelialisation                   |
| in vitro maturation of oocytes                              | wound repair                                |
| in vivo assay of mutagenesis                                | wrist functional outcomes                   |
| in vivo noninvasive clinical diagnosis of hepatic cancers   | X linked disorder                           |
| inability to manage financial matters                       | xenotransplantation                         |
| inability to manage health issues                           | X-linked                                    |
| inadequate patello-femoral alignment                        | X-linked adrenoleukodystrophy               |
| inadequate quadriceps muscle performance                    | X-linked genetic disorders                  |
| inate immunity  | yellow virus haemorrhagic fever             |
| inattention, hyperactivity, impulsivity                     | young people                                |
| incentives  | young Vietnamese children                   |
| incontinence of urine, flatus, faeces                       | zinc deficiency                             |
| increase quality of life after total knee replacement       | zinc supplementation                        |
| incurable, progressive neurological disease                 | zoonitic transfer of infection              |
| indian youth  | zoonotic disease                            |
| indigenous children   | zoonotic relationships                      |