

Subject index

- acute eosinophilic pneumonia**, Migratory pulmonary infiltrates in a patient with rheumatoid arthritis, **465**
- acute lung injury**, Effect of arachidonic and eicosapentaenoic acids on acute lung injury induced by hypochlorous acid, **1060**
The pulmonary physician in critical care • 5: Acute lung injury and the acute respiratory distress syndrome: definitions and epidemiology, **452**
The pulmonary physician in critical care • 6: The pathogenesis of ALI/ARDS, **540**
The pulmonary physician in critical care • 8: Ventilatory management of ALI/ARDS, **729**
- acute respiratory distress syndrome**, Pulmonary sarcoidosis and the acute respiratory distress syndrome (ARDS), **655**
The pulmonary physician in critical care • 5: Acute lung injury and the acute respiratory distress syndrome: definitions and epidemiology, **452**
The pulmonary physician in critical care • 6: The pathogenesis of ALI/ARDS, **540**
The pulmonary physician in critical care • 8: Ventilatory management of ALI/ARDS, **729**
The pulmonary physician in critical care • 9: Non-ventilatory strategies in ARDS, **823**
- acute respiratory failure**, Acute respiratory failure secondary to chronic obstructive pulmonary disease treated in the intensive care unit: a long term follow up study, **29**
Effect of assist negative pressure ventilation by microprocessor based iron lung on breathing effort, **258**
Non-invasive ventilation in acute respiratory failure, **192**
Pulmonary sarcoidosis and the acute respiratory distress syndrome (ARDS), **655**
- adenosine induced bronchoconstriction**, Role of cysteinyl leukotrienes in adenosine 5'-monophosphate induced bronchoconstriction in asthma, **323**
- adenosine**, Evolving concepts on the value of adenosine hyperresponsiveness in asthma and chronic obstructive pulmonary disease, **649**
- adherence**, Determinants of adherence in adults with cystic fibrosis, **459**
- adhesion molecules**, Additive anti-inflammatory effect of formoterol and budesonide on human lung fibroblasts, **237**
- adhesion receptors**, Characterisation of adhesion receptors mediating lymphocyte adhesion to bronchial endothelium provides evidence for a distinct lung homing pathway, **1054**
- adolescence**, Asthma in the transition from childhood to adulthood, **96**
Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness, **104**
- adrenal suppression**, Profound adrenal suppression secondary to treatment with low dose inhaled steroids and itraconazole in allergic bronchopulmonary aspergillosis in cystic fibrosis, **749**
- advertising**, The politics of tobacco advertising, **ii64**
- age**, The lung cancer paradox: time for action, **ii57**
- AIDS**, An estimate of the contribution of HIV infection to the recent rise in tuberculosis in England and Wales, **442**
- air pollution**, Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
Effects of daily variation in outdoor particulates and ambient acid species in normal and asthmatic children, **489**
Respiratory disease and proximity to coke works, **469**
- air travel**, Managing passengers with respiratory disease planning air travel: British Thoracic Society recommendations, **289**
- airway clearance techniques**, Randomised crossover study of the Flutter device and the active cycle of breathing technique in non-cystic fibrosis bronchiectasis, **446**
- airway hyperresponsiveness**, AHR in asthma, **186**
AHR in asthma, **186**
Exhaled nitric oxide levels in atopic children: relation to specific allergic sensitisation, AHR, and respiratory symptoms, **518**
Suppression of airway hyperresponsiveness induced by ovalbumin sensitisation and RSV infection with Y-27632, a Rho kinase inhibitor, **524**
- airway inflammation**, Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma, **309**
Airways in cystic fibrosis are acidified: detection by exhaled breath condensate, **926**
Nitric oxide in chronic airway inflammation in children: diagnostic use and pathophysiological significance, **586**
- airway lesions**, Bronchoscopic findings in children with non-cystic fibrosis chronic suppurative lung disease, **935**
- airway obstruction**, Peripheral airway obstruction in primary pulmonary hypertension, **473**
- airway remodelling**, Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma, **309**
- airway responsiveness**, Contrasting effects of allergen challenge on airway responsiveness to cysteinyl leukotriene D₄ and methacholine in mild asthma, **575**
- airway wall area**, High resolution computed tomographic assessment of airway wall thickness in chronic asthma: reproducibility and relationship with lung function and severity, **247**
- airway wall thickness**, Correlation between the bronchial subepithelial layer and whole airway wall thickness in patients with asthma, **242**
- airways disease**, BMD and airways disease, **186**
- airways inflammation**, Is there more than one inflammatory phenotype in asthma?, **566**
Non-eosinophilic asthma: importance and possible mechanisms, **643**
- allergen challenge**, Contrasting effects of allergen challenge on airway responsiveness to cysteinyl leukotriene D₄ and methacholine in mild asthma, **575**
- allergic bronchopulmonary aspergillosis**, Profound adrenal suppression secondary to treatment with low dose inhaled steroids and itraconazole in allergic bronchopulmonary aspergillosis in cystic fibrosis, **749**
- allergy**, Clinical evaluation of the effect of anti-allergic mattress covers in patients with moderate to severe asthma and house dust mite allergy: a randomised double blind placebo controlled study, **784**
- altitude**, Increased resting bronchial tone in normal subjects acclimatised to altitude, **400**
- alveolar macrophages**, BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF, **277**
- Alzheimer's disease**, Relationship between asthma severity and progression of Alzheimer's disease, **561**
- annual report**, We're off: Annual report October 2001 to September 2002, **1003**
- antibiotics**, Pro and anti: the biotics of allergic disease, **ii40**
- antioxidant**, Decreased peroxynitrite inhibitory activity in induced sputum in patients with bronchial asthma, **509**
- anxiety**, Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
- aortic aneurysm**, Barking up the wrong tree? Use of polymerase chain reaction to diagnose syphilitic aortitis, **917**
- apoptosis**, Apoptosis resistant bronchoalveolar lavage (BAL) fluid lymphocytes in sarcoidosis, **897**
Measuring granulocyte apoptosis in airway inflammation, **376**
Measuring granulocyte apoptosis in airway inflammation, **376**
- arachidonic acid**, Effect of arachidonic and eicosapentaenoic acids on acute lung injury induced by hypochlorous acid, **1060**
- asbestos support groups**, Statement on malignant mesothelioma in the UK, **187**
- asbestos**, Mesothelioma, **187**
One fibre or many; what causes mesothelioma?, **186**
- aspirin**, How prevalent is aspirin induced asthma?, **565**
Paracetamol use in pregnancy and wheezing in early childhood, **958**
The prevalence of aspirin intolerant asthma (AIA) in Australian asthmatic patients, **569**
- asthma death**, Psychological, social and health behaviour risk factors for deaths certified as asthma: a national case-control study, **1034**
Respiratory medications and risk of asthma death, **683**
- asthma**, A defective type 1 response to rhinovirus in atopic asthma, **328**
A novel hypothesis to explain the bronchconstrictor effect of deep inspiration in asthma, **116**
A randomised trial of self-management planning for adult patients admitted to hospital with acute asthma, **869**
AHR in asthma, **186**
AHR in asthma, **186**
Airway and systemic effects of hydrofluoroalkane fluticasone and beclomethasone in patients with asthma, **865**
Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma, **309**
Analysis of induced sputum in adults with asthma: identification of subgroup with isolated sputum neutrophilia and poor response to inhaled corticosteroids, **875**
Assessing patients' preferences for characteristics associated with homeopathic and conventional treatment of asthma: a conjoint analysis study, **503**
Association of body mass index with the development of methacholine airway hyperresponsiveness in men: the Normative Aging Study, **581**
Asthma in the transition from childhood to adulthood, **96**
Attack context: an important mediator of the relationship between psychological status and asthma outcomes, **217**
Body mass index and asthma, **752**

- Bronchoconstrictor effect of deep inspiration in asthma, **751**
 Bronchoconstrictor effect of deep inspiration in asthma, **751**
 Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
 Clinical evaluation of the effect of anti-allergic mattress covers in patients with moderate to severe asthma and house dust mite allergy: a randomised double blind placebo controlled study, **784**
 Comparative epidemiology of atopic and non-atopic wheeze and diagnosed asthma in a national sample of English adults, **951**
 Contrasting effects of allergen challenge on airway responsiveness to cysteinyl leukotriene D₄ and methacholine in mild asthma, **575**
 Correlation between the bronchial subepithelial layer and whole airway wall thickness in patients with asthma, **242**
 Diagnostic and treatment behaviour in children with chronic respiratory symptoms: relationship with socioeconomic factors, **701**
 Difficult asthma in children, **915**
 Does environmental endotoxin exposure prevent asthma?, **86**
 Dose-dependent onset and cessation of action of inhaled budesonide on exhaled nitric oxide and symptoms in mild asthma, **889**
 Dysfunctional breathing in asthma: is it common, identifiable and correctable?, **ii31**
 Early asthma control and maintenance with eformoterol following reduction of inhaled corticosteroid dose, **791**
 Early exposure to children in family and day care as related to adult asthma and hay fever: results from the European Community Respiratory Health Survey, **945**
 Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
 Effects of daily variation in outdoor particulates and ambient acid species in normal and asthmatic children, **489**
 Effects of inhaled tumour necrosis factor alpha in subjects with mild asthma, **774**
 Eosinophilic bronchitis: clinical manifestations and implications for treatment, **178**
 Evolving concepts on the value of adenosine hyperresponsiveness in asthma and chronic obstructive pulmonary disease, **649**
 Exhaled nitric oxide correlates with airway eosinophils in childhood asthma, **383**
 Exposure to indoor combustion and adult asthma outcomes: environmental tobacco smoke, gas stoves, and woodsmoke, **973**
 β-Actin and GAPDH housekeeping gene expression in asthmatic airways is variable and not suitable for normalising mRNA levels, **765**
 β₂ adrenoceptor promoter polymorphisms: extended haplotypes and functional effects in peripheral blood mononuclear cells, **61**
 High resolution computed tomographic assessment of airway wall thickness in chronic asthma: reproducibility and relationship with lung function and severity, **247**
 How prevalent is aspirin induced asthma?, **565**
 IL-1 haplotypes and lung function decline, **561**
 IL-1 haplotypes and lung function decline, **561**
 IL-5 in asthma, **751**
 In search of childhood asthma: questionnaire, tests of bronchial hyperresponsiveness, and clinical evaluation, **120**
 Increased mast cells and neutrophils in submucosal mucous glands and mucus plugging in patients with asthma, **677**
 Influence of cigarette smoking on inhaled corticosteroid treatment in mild asthma, **226**
 Influence of family income on hospital visits for asthma among Canadian school children, **513**
 Inhaled corticosteroid dosage in asthma, **837**
 Inhaled corticosteroid dosage in asthma, **837**
 Inhaled sodium cromoglycate in children with asthma, **282**
 Inhaled sodium cromoglycate in children with asthma, **751**
 Is there more than one inflammatory phenotype in asthma?, **566**
 Laser acupuncture in children and adolescents with exercise induced asthma, **222**
 Marginal benefits of adding formoterol, **1089**
 Measuring granulocyte apoptosis in airway inflammation, **376**
 Measuring granulocyte apoptosis in airway inflammation, **376**
 Non-eosinophilic asthma: importance and possible mechanisms, **643**
 Omega-3s and childhood asthma, **281**
 Parental education and guided self-management of asthma and wheezing in the pre-school child: a randomised controlled trial, **39**
 "CF asthma": what is it and what do we do about it?, **742**
 Polyunsaturated fats and asthma, **93**
 Polyunsaturated fats and asthma, **93**
 Polyunsaturated fats and asthma, **94**
 Pro and anti: the biotics of allergic disease, **ii40**
 Psychological factors in asthma control and attack risk, **190**
 Randomised pragmatic comparison of UK and US treatment of acute asthma presenting to hospital, **1040**
 Reduction in exhaled nitric oxide immediately after methacholine challenge in asthmatic children, **771**
 Regular use of inhaled corticosteroids and the long term prevention of hospitalisation for asthma, **880**
 Relationship between asthma severity and progression of Alzheimer's disease, **561**
 Relaxation therapies for asthma: a systematic review, **127**
 Respiratory symptoms and lung function in young adults with severe α₁-antitrypsin deficiency (PiZZ), **705**
 Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness, **104**
 Role of cysteinyl leukotrienes in adenosine 5'-monophosphate induced bronchoconstriction in asthma, **323**
 Sahaja yoga in the management of moderate to severe asthma: a randomised controlled trial, **110**
 The changing prevalence of asthma?, **ii36**
 The prevalence of aspirin intolerant asthma (AIA) in Australian asthmatic patients, **569**
 Vocal cord dysfunction and laryngeal hyperresponsiveness: a function of altered autonomic balance?, **284**
 Wheeze not current asthma affects quality of life in young adults with asthma, **165**
asylum seekers, Pulmonary tuberculosis among political asylum seekers screened at Heathrow Airport, London, 1995–9, **152**
atopy, Age at childhood infections and risk of atopy, **379**
 Asthma in the transition from childhood to adulthood, **96**
 Comparative epidemiology of atopic and non-atopic wheeze and diagnosed asthma in a national sample of English adults, **951**
 Does environmental endotoxin exposure prevent asthma?, **86**
 Early exposure to children in family and day care as related to adult asthma and hay fever: results from the European Community Respiratory Health Survey, **945**
 Exhaled nitric oxide levels in atopic children: relation to specific allergic sensitisation, AHR, and respiratory symptoms, **518**
 Pro and anti: the biotics of allergic disease, **ii40**
 Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness, **104**
 The changing prevalence of asthma?, **ii36**
attack context, Attack context: an important mediator of the relationship between psychological status and asthma outcomes, **217**
 Psychological factors in asthma control and attack risk, **190**
azithromycin, Effect of long term treatment with azithromycin on disease parameters in cystic fibrosis: a randomised trial, **212**
azithromycin..., Macrolide antibiotics and cystic fibrosis, **189**
azithromycin, *Chlamydia pneumoniae* and chronic bronchitis: association with severity and bacterial clearance following treatment, **672**
bacterial colonisation, Bacterial colonisation in patients with bronchiectasis: microbiological pattern and risk factors, **15**
 Relationship between bacterial colonisation and the frequency, character, and severity of COPD exacerbations, **759**
bacterial pneumonia, Differentiation of bacterial and viral pneumonia in children, **438**
BCG vaccination, A meta-analysis of the effect of Bacille Calmette Guérin vaccination on tuberculin skin test measurements, **804**
beclomethasone, Airway and systemic effects of hydrofluoroalkane fluticasone and beclomethasone in patients with asthma, **865**
Behçet's disease, Embolisation in Behçet's disease, **469**
Beñch>Press, *Thorax* online submission, **1004**
biochemical markers, Lung cancer • 1: Prevention of lung cancer, **994**
bleomycin, P-selectin upregulation in bleomycin induced lung injury in rats: effect of N-acetyl-L-cysteine, **629**
body cell mass, Chronic obstructive pulmonary disease • 5: Systemic effects of COPD, **1067**
body mass index, Association of body mass index with the development of methacholine airway hyperresponsiveness in men: the Normative Aging Study, **581**
 Body mass index and asthma, **752**
 Relation of bronchial responsiveness to body mass index in the ECRHS, **1028**
bone mineral density, A prospective study of change in bone mineral density over one year in adults with cystic fibrosis, **719**
 BMD and airways disease, **186**
brainstem stroke, Chronic respiratory failure: an unusual cause and treatment, **835**
breastfeeding, Body mass index and asthma, **752**
breath condensate, Airways in cystic fibrosis are acidified: detection by exhaled breath condensate, **926**
British Thoracic Society, British Thoracic Society Winter Meeting 2001, **286**
 BTS guidelines on CAP, **657**
 Managing passengers with respiratory disease planning air travel: British Thoracic Society recommendations, **289**
 Pulmonary rehabilitation, **468**
 Pulmonary rehabilitation, **468**
bronchial asthma, Decreased peroxynitrite inhibitory activity in induced sputum in patients with bronchial asthma, **509**

- Involvement of vascular endothelial growth factor in exercise induced bronchoconstriction in asthmatic patients, **885**
- bronchial biopsy**, Effects of fluticasone propionate on inflammatory cells in COPD: an ultrastructural examination of endobronchial biopsy tissue, **799**
- bronchial dysplasia**, Subepithelial vascular patterns in bronchial dysplasias using a high magnification bronchovideoscope, **902**
- bronchial hyperreactivity**, Relation of bronchial responsiveness to body mass index in the ECRHS, **1028**
- bronchial hyperresponsiveness**, Association of body mass index with the development of methacholine airway hyperresponsiveness in men: the Normative Aging Study, **581**
- Effects of fluticasone propionate in COPD patients with bronchial hyperresponsiveness, **694**
- Evolving concepts on the value of adenosine hyperresponsiveness in asthma and chronic obstructive pulmonary disease, **649**
- Increased resting bronchial tone in normal subjects acclimatised to altitude, **400**
- Reduction in exhaled nitric oxide immediately after methacholine challenge in asthmatic children, **771**
- bronchial responsiveness**, Comparing and combining studies of bronchial responsiveness, **393**
- bronchiectasis**, A randomised controlled crossover trial of nurse practitioner versus doctor led outpatient care in a bronchiectasis clinic, **661**
- Bacterial colonisation in patients with bronchiectasis: microbiological pattern and risk factors, **15**
- Bronchoscopic findings in children with non-cystic fibrosis chronic suppurative lung disease, **935**
- Do nurses do it better?, **659**
- Effect of sputum processing with dithiothreitol on the detection of inflammatory mediators in chronic bronchitis and bronchiectasis, **667**
- Randomised crossover study of the Flutter device and the active cycle of breathing technique in non-cystic fibrosis bronchiectasis, **446**
- bronchitis**, Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- Effects of fluticasone propionate on inflammatory cells in COPD: an ultrastructural examination of endobronchial biopsy tissue, **799**
- Expression of protease activated receptor-2 (PAR-2) in central airways of smokers and non-smokers, **146**
- bronchoalveolar lavage**, BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF, **277**
- Cell specific markers for eosinophils and neutrophils in sputum and bronchoalveolar lavage fluid of patients with respiratory conditions and healthy subjects, **449**
- Lung restricted T cell receptor AV2S3+ CD4+ T cell expansions in sarcoidosis patients with a shared HLA-DR β chain conformation, **348**
- Matrix metalloproteases in BAL fluid of patients with cystic fibrosis and their modulation by treatment with dornase alpha, **930**
- Pneumonitis induced by rifampicin, **1000**
- bronchoconstriction**, A novel hypothesis to explain the bronchoconstrictor effect of deep inspiration in asthma, **116**
- Bronchoconstrictor effect of deep inspiration in asthma, **751**
- Bronchoconstrictor effect of deep inspiration in asthma, **751**
- bronchodilator response**, The incremental shuttle walking test in elderly people with chronic airflow limitation, **34**
- bronchoscopy**, Bronchoscopic findings in children with non-cystic fibrosis chronic suppurative lung disease, **935**
- Induced sputum and bronchoscopy in the diagnosis of pulmonary tuberculosis, **1010**
- The pulmonary physician in critical care • 1: Pulmonary investigations for acute respiratory failure, **79**
- BTS guideline**, NIV guidelines, **1002**
- Non-invasive ventilation in acute respiratory failure, **192**
- BTS guidelines**, NIV guidelines, **1002**
- NIV guidelines, **1002**
- budesonide**, Additive anti-inflammatory effect of formoterol and budesonide on human lung fibroblasts, **237**
- Dose-dependent onset and cessation of action of inhaled budesonide on exhaled nitric oxide and symptoms in mild asthma, **889**
- Early asthma control and maintenance with eformoterol following reduction of inhaled corticosteroid dose, **791**
- C reactive protein**, Pathophysiology of COPD, **563**
- Pathophysiology of COPD, **563**
- caffeine**, Caffeine decreases exhaled nitric oxide, **361**
- candidate gene studies**, Candidate gene studies in respiratory disease: avoiding the pitfalls, **377**
- carboxyhaemoglobin**, Increased blood carboxyhaemoglobin concentrations in inflammatory pulmonary diseases, **779**
- cardiac sympathetic function**, Plasma leptin levels and cardiac sympathetic function in patients with obstructive sleep apnoea-hypopnoea syndrome, **429**
- cardiovascular medication**, Cardiovascular medication use in patients with undiagnosed obstructive sleep apnoea, **417**
- carer preference**, Patients' and carers' preferences in two models of care for acute exacerbations of COPD: results of a randomised controlled trial, **167**
- Ca²⁺ activated K⁺ current** Stimulation of the BK_{Ca} channel in cultured smooth muscle cells of human trachea by magnolol, **67**
- causation**, Mesothelioma, **187**
- One fibre or many; what causes mesothelioma?, **186**
- celecoxib**, Migratory pulmonary infiltrates in a patient with rheumatoid arthritis, **465**
- cell specific markers**, Cell specific markers for eosinophils and neutrophils in sputum and bronchoalveolar lavage fluid of patients with respiratory conditions and healthy subjects, **449**
- central sleep apnoea syndrome**, Central sleep apnoea syndrome in patients with chronic heart disease: a critical review of the current literature, **547**
- CFTR**, Airways in cystic fibrosis are acidified: detection by exhaled breath condensate, **926**
- chemotaxis**, Sputum chemotactic activity in chronic obstructive pulmonary disease: effect of α_1 -antitrypsin deficiency and the role of leukotriene B₄ and interleukin 8, **709**
- chemotherapy**, Clinical and cost effectiveness of paclitaxel, docetaxel, gemcitabine, and vinorelbine in non-small cell lung cancer: a systematic review, **20**
- chest radiography**, Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- Cheyne-Stokes respiration**, Central sleep apnoea syndrome in patients with chronic heart disease: a critical review of the current literature, **547**
- children**, Body mass index and asthma, **752**
- Bronchoscopic findings in children with non-cystic fibrosis chronic suppurative lung disease, **935**
- Diagnostic and treatment behaviour in children with chronic respiratory symptoms: relationship with socioeconomic factors, **701**
- Diaphragm plication following phrenic nerve injury: a comparison of paediatric and adult patients, **613**
- Differentiation of bacterial and viral pneumonia in children, **438**
- Difficult asthma in children, **915**
- Effects of daily variation in outdoor particulates and ambient acid species in normal and asthmatic children, **489**
- Exhaled nitric oxide correlates with airway eosinophils in childhood asthma, **383**
- Inhaled sodium cromoglycate in children with asthma, **282**
- Inhaled sodium cromoglycate in children with asthma, **751**
- Laser acupuncture in children and adolescents with exercise induced asthma, **222**
- Nitric oxide in chronic airway inflammation in children: diagnostic use and pathophysiological significance, **586**
- Oropharyngeal carriage and lower airway colonisation/infection in 45 tracheotomised children, **1015**
- Parental education and guided self-management of asthma and wheezing in the pre-school child: a randomised controlled trial, **39**
- Randomised trial of intrapleural urokinase in the treatment of childhood empyema, **343**
- Relationship between nutritional status and lung function in cystic fibrosis: cross sectional and longitudinal analyses from the German CF quality assurance (CFQA) project, **596**
- chronic airflow limitation**, The incremental shuttle walking test in elderly people with chronic airflow limitation, **34**
- chronic bronchitis**, Effect of sputum processing with dithiothreitol on the detection of inflammatory mediators in chronic bronchitis and bronchiectasis, **667**
- chronic cough**, Eosinophilic bronchitis: clinical manifestations and implications for treatment, **178**
- chronic obstructive lung disease**, Expression of protease activated receptor-2 (PAR-2) in central airways of smokers and non-smokers, **146**
- chronic obstructive pulmonary disease animal models**, Chronic obstructive pulmonary disease • 3: Experimental animal models of pulmonary emphysema, **908**
- chronic obstructive pulmonary disease**, Acute respiratory failure secondary to chronic obstructive pulmonary disease treated in the intensive care unit: a long term follow up study, **29**
- Ambulatory pulmonary artery pressure monitoring during sleep and exercise in normal individuals and patients with COPD, **1050**
- Chlamydia pneumoniae and COPD exacerbation**, **1087**
- Chlamydia pneumoniae and COPD exacerbation**, **1087**
- Chronic obstructive pulmonary disease • 1: Susceptibility factors for COPD the genotype-environment interaction, **736**
- Chronic obstructive pulmonary disease • 2: Pathology and biochemistry of emphysema, **830**
- Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- Chronic obstructive pulmonary disease • 5: Systemic effects of COPD, **1067**
- Chronic obstructive pulmonary disease • Introduction, **735**

- Clinical audit indicators of outcome following admission to hospital with acute exacerbation of chronic obstructive pulmonary disease, **137**
- Effect of assist negative pressure ventilation by microprocessor based iron lung on breathing effort, **258**
- Effect of CPAP on intrinsic PEEP, inspiratory effort, and lung volume in severe stable COPD, **533**
- Effects of fluticasone propionate in COPD patients with bronchial hyperresponsiveness, **694**
- Effects of fluticasone propionate on inflammatory cells in COPD: an ultrastructural examination of endobronchial biopsy tissue, **799**
- Eosinophilic bronchitis: clinical manifestations and implications for treatment, **178**
- Evolving concepts on the value of adenosine hyperresponsiveness in asthma and chronic obstructive pulmonary disease, **649**
- Expiratory muscle endurance in chronic obstructive pulmonary disease, **132**
- Home based neuromuscular electrical stimulation as a new rehabilitative strategy for severely disabled patients with chronic obstructive pulmonary disease (COPD), **333**
- ICU outcomes in acute respiratory failure secondary to COPD, **1089**
- IL-1 haplotypes and lung function decline, **561**
- Increased levels of the chemokines GRO α and MCP-1 in sputum samples from patients with COPD, **590**
- Inspiratory muscle maximum relaxation rate measured from sub-maximal sniff nasal pressure in patients with severe COPD, **254**
- Lung volume reduction surgery, **5**
- Management of an acute exacerbation of COPD: are we ignoring the evidence?, **ii15**
- Chlamydia pneumoniae* and chronic bronchitis: association with severity and bacterial clearance following treatment, **672**
- NIV guidelines, **1002**
- NIV guidelines, **1002**
- Non-invasive ventilation, **919**
- Non-invasive ventilation, **919**
- Pathophysiology of COPD, **563**
- Pathophysiology of COPD, **563**
- Patients' and carers' preferences in two models of care for acute exacerbations of COPD: results of a randomised controlled trial, **167**
- Proportional assist ventilation as an aid to exercise training in severe chronic obstructive pulmonary disease, **853**
- Pulmonary rehabilitation, **468**
- Pulmonary rehabilitation, **468**
- Randomised controlled trial of transcutaneous electrical muscle stimulation of the lower extremities in patients with chronic obstructive pulmonary disease, **1045**
- Relationship between bacterial colonisation and the frequency, character, and severity of COPD exacerbations, **759**
- Relationship between exacerbation frequency and lung function decline in chronic obstructive pulmonary disease, **847**
- Respiratory symptoms and lung function in young adults with severe α_1 -antitrypsin deficiency (PIZZ), **705**
- Risk of depression in patients with chronic obstructive pulmonary disease and its determinants, **412**
- Sputum chemotactic activity in chronic obstructive pulmonary disease: effect of α_1 -antitrypsin deficiency and the role of leukotriene B $_2$ and interleukin 8, **709**
- The pulmonary physician in critical care • 11: Critical care management of respiratory failure resulting from COPD, **1079**
- Volume effect and exertional dyspnoea after bronchodilator in patients with COPD with and without expiratory flow limitation at rest, **528**
- chronic respiratory failure**, Chronic respiratory failure: an unusual cause and treatment, **835**
- Non-invasive proportional assist and pressure support ventilation in patients with cystic fibrosis and chronic respiratory failure, **50**
- Churg-Strauss syndrome**, Montelukast and Churg-Strauss syndrome, **183**
- ciliary necklace**, Freeze fracture study of airway epithelium from patients with primary ciliary dyskinesia, **363**
- clinical audit**, Clinical audit indicators of outcome following admission to hospital with acute exacerbation of chronic obstructive pulmonary disease, **137**
- clinical effectiveness**, Clinical and cost effectiveness of paclitaxel, docetaxel, gemcitabine, and vinorelbine in non-small cell lung cancer: a systematic review, **20**
- clinical management**, Management of solitary pulmonary nodules: how do thoracic computed tomography and guided fine needle biopsy influence clinical decisions?, **817**
- coeliac disease**, A case of cough, lymphocytic bronchoalveolitis and coeliac disease with improvement following a gluten free diet, **91**
- co-infection**, An estimate of the contribution of HIV infection to the recent rise in tuberculosis in England and Wales, **442**
- colonisation**, Oropharyngeal carriage and lower airway colonisation/infection in 45 tracheotomised children, **1015**
- community acquired pneumonia**, BTS guidelines on CAP, **657**
- Differentiation of bacterial and viral pneumonia in children, **438**
- The pulmonary physician in critical care • 3: Critical care management of community acquired pneumonia, **267**
- computed tomography**, Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- congestive heart failure**, Central sleep apnoea syndrome in patients with chronic heart disease: a critical review of the current literature, **547**
- conjoint analysis**, Assessing patients' preferences for characteristics associated with homeopathic and conventional treatment of asthma: a conjoint analysis study, **503**
- continuous positive airway pressure (CPAP)**, Treating sleep apnoea is cost effective, **93**
- continuous positive airway pressure**, Effect of CPAP on intrinsic PEEP, inspiratory effort, and lung volume in severe stable COPD, **533**
- corticosteroids**, Effects of fluticasone propionate on inflammatory cells in COPD: an ultrastructural examination of endobronchial biopsy tissue, **799**
- cortisol suppression**, Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **374**
- Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
- Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
- cost analysis**, Induced sputum and bronchoscopy in the diagnosis of pulmonary tuberculosis, **1010**
- Management of solitary pulmonary nodules: how do thoracic computed tomography and guided fine needle biopsy influence clinical decisions?, **817**
- cost effectiveness**, Clinical and cost effectiveness of paclitaxel, docetaxel, gemcitabine, and vinorelbine in non-small cell lung cancer: a systematic review, **20**
- Practice, efficacy and cost of staging suspected non-small cell lung cancer: a retrospective study in two Dutch hospitals, **11**
- Treating sleep apnoea is cost effective, **93**
- cost**, Effects of hypertonic saline, alternate day and daily rhDNase on healthcare use, costs and outcomes in children with cystic fibrosis, **841**
- How do we choose a therapeutic regimen in cystic fibrosis?, **839**
- cough flow physiology**, Mechanical insufflation, **281**
- cough**, A case of cough, lymphocytic bronchoalveolitis and coeliac disease with improvement following a gluten free diet, **91**
- critical care**, The pulmonary physician in critical care • 10: Difficult weaning, **986**
- The pulmonary physician in critical care • 8: Ventilatory management of ALI/ARDS, **729**
- The pulmonary physician in critical care • 9: Non-ventilatory strategies in ARDS, **823**
- The pulmonary physician in critical care • 11: Critical care management of respiratory failure resulting from COPD, **1079**
- cross infection**, Cross infection of cystic fibrosis patients with *Pseudomonas aeruginosa*, **921**
- Increased treatment requirements of patients with cystic fibrosis who harbour a highly transmissible strain of *Pseudomonas aeruginosa*, **924**
- Spread of an epidemic *Pseudomonas aeruginosa* strain from a patient with cystic fibrosis (CF) to non-CF relatives, **559**
- cyclooxygenase-2 inhibitors**, Migratory pulmonary infiltrates in a patient with rheumatoid arthritis, **465**
- cysteinyl leukotrienes**, Role of cysteinyl leukotrienes in adenosine 5'-monophosphate induced bronchoconstriction in asthma, **323**
- cystic fibrosis**, A prospective study of change in bone mineral density over one year in adults with cystic fibrosis, **719**
- Airways in cystic fibrosis are acidified: detection by exhaled breath condensate, **926**
- Cross infection of cystic fibrosis patients with *Pseudomonas aeruginosa*, **921**
- Determinants of adherence in adults with cystic fibrosis, **459**
- Distribution and function of the peptide transporter PEPT2 in normal and cystic fibrosis human lung, **55**
- Effect of long term treatment with azithromycin on disease parameters in cystic fibrosis: a randomised trial, **212**
- Effects of hypertonic saline, alternate day and daily rhDNase on healthcare use, costs and outcomes in children with cystic fibrosis, **841**
- Gene expression profiling: good housekeeping and a clean message, **754**
- How do we choose a therapeutic regimen in cystic fibrosis?, **839**
- Increased treatment requirements of patients with cystic fibrosis who harbour a highly transmissible strain of *Pseudomonas aeruginosa*, **924**
- Macrolide antibiotics and cystic fibrosis, **189**
- Matrix metalloproteases in BAL fluid of patients with cystic fibrosis and their modulation by treatment with dornase alpha, **930**
- Non-invasive proportional assist and pressure support ventilation in patients with cystic fibrosis and chronic respiratory failure, **50**
- Outcome of *Burkholderia cepacia* colonisation in an adult cystic fibrosis centre, **142**

- "CF asthma": what is it and what do we do about it?, **742**
 Profound adrenal suppression secondary to treatment with low dose inhaled steroids and itraconazole in allergic bronchopulmonary aspergillosis in cystic fibrosis, **749**
 Relationship between nutritional status and lung function in cystic fibrosis: cross sectional and longitudinal analyses from the German CF quality assurance (CFQA) project, **596**
 Spread of an epidemic *Pseudomonas aeruginosa* strain from a patient with cystic fibrosis (CF) to non-CF relatives, **559**
 Wasting as predictor of survival in CF, **468**
 Wasting as predictor of survival in CF, **468**
- cytokines**, Additive anti-inflammatory effect of formoterol and budesonide on human lung fibroblasts, **237**
- daytime predictors**, Patterns and predictors of sleep disordered breathing in primary myopathies, **724**
- decision analysis**, Choosing the surgical mortality threshold for high risk patients with stage Ia non-small cell lung cancer: insights from decision analysis, **7**
 Decision analysis in NSCLC, **919**
 Decision analysis in NSCLC, **919**
 Whose lung is it anyway?, **3**
- deep inspiration**, A novel hypothesis to explain the bronchoconstrictor effect of deep inspiration in asthma, **116**
- definition**, The pulmonary physician in critical care • 5: Acute lung injury and the acute respiratory distress syndrome: definitions and epidemiology, **452**
- depression**, Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
 Risk of depression in patients with chronic obstructive pulmonary disease and its determinants, **412**
- diagnosis**, Diagnosing TB, **281**
 In search of childhood asthma: questionnaire, tests of bronchial hyperresponsiveness, and clinical evaluation, **120**
 Induced sputum and bronchoscopy in the diagnosis of pulmonary tuberculosis, **1010**
 Pulmonary infiltrates in the immunocompromised: diagnosis and management, **ii3**
- diagnostic accuracy**, Diagnostic and treatment behaviour in children with chronic respiratory symptoms: relationship with socioeconomic factors, **701**
- diaphragm plication**, Diaphragm plication following phrenic nerve injury: a comparison of paediatric and adult patients, **613**
- diaphragm unloading**, Comparison of proportional assist ventilation and pressure support ventilation in chronic respiratory failure due to neuromuscular and chest wall deformity, **979**
- Dilworth P, Baldwin DR. Respiratory Medicine Specialist Handbook** book reviews, **1089**
- dithiothreitol**, Effect of sputum processing with dithiothreitol on the detection of inflammatory mediators in chronic bronchitis and bronchiectasis, **667**
- dosage**, Difficult asthma in children, **915**
 Inhaled corticosteroid dosage in asthma, **837**
 Inhaled corticosteroid dosage in asthma, **837**
- dose reduction**, Early asthma control and maintenance with eformoterol following reduction of inhaled corticosteroid dose, **791**
- drug induced pneumonitis**, Pneumonitis induced by rifampicin, **1000**
- drug lymphocyte stimulation test**, Pneumonitis induced by rifampicin, **1000**
- drug resistance**, Antibiotic resistant tuberculosis in the United Kingdom: 1993–1999, **477**
 Molecular analysis of drug resistant TB, **562**
- duplicate publication**, Duplicate publication, **1087**
 Duplicate publication, **1087**
 Duplicate publication, **1087**
 IL-5 in asthma, **751**
- dysfunctional breathing**, Dysfunctional breathing in asthma: is it common, identifiable and correctable?, **ii31**
- dyspnoea**, A systematic review of the use of opioids in the management of dyspnoea, **939**
 Opioids for dyspnoea, **922**
- early diagnosis**, Lung cancer • 2: Screening and early diagnosis of lung cancer, **1071**
- effect size**, Comparing and combining studies of bronchial responsiveness, **393**
- eformoterol**, Early asthma control and maintenance with eformoterol following reduction of inhaled corticosteroid dose, **791**
- eisapentaenoic acid**, Effect of arachidonic and eicosapentaenoic acids on acute lung injury induced by hypochlorous acid, **1060**
- electrical muscle stimulation**, Randomised controlled trial of transcutaneous electrical muscle stimulation of the lower extremities in patients with chronic obstructive pulmonary disease, **1045**
- emergency department**, Non-invasive ventilation, **919**
- emergency service use**, Attack context: an important mediator of the relationship between psychological status and asthma outcomes, **217**
- emphysema**, Chronic obstructive pulmonary disease • 2: Pathology and biochemistry of emphysema, **830**
 Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- empyema**, Randomised trial of intrapleural urokinase in the treatment of childhood empyema, **343**
- endarterectomy**, Mid term effects of pulmonary thromboendarterectomy on clinical and cardiopulmonary function status, **608**
- endoscopic ultrasound**, Endoscopic ultrasound: a useful tool to assess the mediastinum in patients with lung cancer?, **95**
 Endoscopic ultrasound guided biopsy of mediastinal lesions has a major impact on patient management, **98**
- endotoxin**, Does environmental endotoxin exposure prevent asthma?, **86**
- endurance**, Expiratory muscle endurance in chronic obstructive pulmonary disease, **132**
- environmental tobacco smoke**, Influence of family income on hospital visits for asthma among Canadian school children, **513**
- eosinophilic bronchitis**, Eosinophilic bronchitis: clinical manifestations and implications for treatment, **178**
- eosinophils**, Cell specific markers for eosinophils and neutrophils in sputum and bronchoalveolar lavage fluid of patients with respiratory conditions and healthy subjects, **449**
 Exhaled nitric oxide correlates with airway eosinophils in childhood asthma, **383**
 Occupational asthma due to low molecular weight agents: eosinophilic and non-eosinophilic variants, **231**
- epidemiology**, Comparative epidemiology of atopic and non-atopic wheeze and diagnosed asthma in a national sample of English adults, **951**
 Exposure to indoor combustion and adult asthma outcomes: environmental tobacco smoke, gas stoves, and woodsmoke, **973**
 In search of childhood asthma: questionnaire, tests of bronchial hyperresponsiveness, and clinical evaluation, **120**
 The pulmonary physician in critical care • 5: Acute lung injury and the acute respiratory distress syndrome: definitions and epidemiology, **452**
- exacerbation frequency**, Relationship between bacterial colonisation and the frequency, character, and severity of COPD exacerbations, **759**
- exacerbations**, Management of an acute exacerbation of COPD: are we ignoring the evidence?, **ii15**
 Relationship between exacerbation frequency and lung function decline in chronic obstructive pulmonary disease, **847**
- exercise induced bronchoconstriction**, Involvement of vascular endothelial growth factor in exercise induced bronchoconstriction in asthmatic patients, **885**
- exercise tests**, The incremental shuttle walking test in elderly people with chronic airflow limitation, **34**
- exercise training**, Proportional assist ventilation as an aid to exercise training in severe chronic obstructive pulmonary disease, **853**
- exercise**, Randomised controlled trial of transcutaneous electrical muscle stimulation of the lower extremities in patients with chronic obstructive pulmonary disease, **1045**
- exertional dyspnoea**, Volume effect and exertional dyspnoea after bronchodilator in patients with COPD with and without expiratory flow limitation at rest, **528**
- exhaled nitric oxide**, Caffeine decreases exhaled nitric oxide, **361**
 Dose-dependent onset and cessation of action of inhaled budesonide on exhaled nitric oxide and symptoms in mild asthma, **889**
 Exhaled nitric oxide levels in atopic children: relation to specific allergic sensitisation, AHR, and respiratory symptoms, **518**
 Nitric oxide in chronic airway inflammation in children: diagnostic use and pathophysiological significance, **586**
 Reduction in exhaled nitric oxide immediately after methacholine challenge in asthmatic children, **771**
- exogenous oestrogen**, Exacerbation of pulmonary lymphangiomyomatosis by exogenous oestrogen used for infertility treatment, **1085**
- expiratory flow limitation**, Evidence for expiratory flow limitation of extrathoracic origin in patients with obstructive sleep apnoea, **423**
 Volume effect and exertional dyspnoea after bronchodilator in patients with COPD with and without expiratory flow limitation at rest, **528**
- expiratory muscles**, Expiratory muscle endurance in chronic obstructive pulmonary disease, **132**
- exudate**, Transudates and exudates, **657**
 Transudates and exudates, **657**
- fibroproliferation**, The pulmonary physician in critical care • 6: The pathogenesis of ALI/ARDS, **540**
- fibrosing alveolitis**, Asymptomatic pulmonary involvement in RA, **187**
 Fibrosing alveolitis in patients with RA, **375**
 Fibrosing alveolitis in patients with RA, **375**
- fibrosis**, P-selectin upregulation in bleomycin induced lung injury in rats: effect of *N*-acetyl-L-cysteine, **629**

- fine needle aspiration**, Endoscopic ultrasound: a useful tool to assess the mediastinum in patients with lung cancer?, **95**
Endoscopic ultrasound guided biopsy of mediastinal lesions has a major impact on patient management, **98**
- fluticasone propionate**, Effects of fluticasone propionate in COPD patients with bronchial hyperresponsiveness, **694**
- fluticasone**, Airway and systemic effects of hydrofluoroalkane fluticasone and beclomethasone in patients with asthma, **865**
Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma, **309**
- flutter**, Randomised crossover study of the Flutter device and the active cycle of breathing technique in non-cystic fibrosis bronchiectasis, **446**
- formoterol**, Additive anti-inflammatory effect of formoterol and budesonide on human lung fibroblasts, **237**
Marginal benefits of adding formoterol, **1089**
- fossil fuels**, Exposure to indoor combustion and adult asthma outcomes: environmental tobacco smoke, gas stoves, and woodsmoke, **973**
- freeze fracture**, Freeze fracture study of airway epithelium from patients with primary ciliary dyskinesia, **363**
- fungus spores**, Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
- G protein coupled receptors**, Expression of protease activated receptor-2 (PAR-2) in central airways of smokers and non-smokers, **146**
- α -defensins** Raised plasma concentrations of α -defensins in patients with idiopathic pulmonary fibrosis, **623**
- α_1 -antitrypsin deficiency** Respiratory symptoms and lung function in young adults with severe α_1 -antitrypsin deficiency (PIZZ), **705**
- α_1 -antitrypsin deficiency** Sputum chemotactic activity in chronic obstructive pulmonary disease: effect of α_1 -antitrypsin deficiency and the role of leukotriene B₄ and interleukin 8, **709**
- β agonists** Respiratory medications and risk of asthma death, **683**
- β_2 adrenoceptor** β_2 adrenoceptor promoter polymorphisms: extended haplotypes and functional effects in peripheral blood mononuclear cells, **61**
- gene expression**, Exacerbations of chronic obstructive pulmonary disease, **753**
- general practice**, Screening for tuberculosis: the port of arrival scheme compared with screening in general practice and the homeless, **45**
- genetics**, Chronic obstructive pulmonary disease • 1: Susceptibility factors for COPD the genotype–environment interaction, **736**
IL-1 haplotypes and lung function decline, **561**
IL-1 haplotypes and lung function decline, **561**
Nationwide prevalence of sporadic and familial idiopathic pulmonary fibrosis: evidence of founder effect among multiplex families in Finland, **338**
- genotype–environment interaction**, Chronic obstructive pulmonary disease • 1: Susceptibility factors for COPD the genotype–environment interaction, **736**
- geriatrics**, The incremental shuttle walking test in elderly people with chronic airflow limitation, **34**
- $\gamma\delta$ T lymphocytes** $\gamma\delta$ T lymphocytes in the peripheral blood of patients with tuberculosis with and without HIV co-infection, **357**
- gluten free diet**, A case of cough, lymphocytic bronchoalveolitis and coeliac disease with improvement following a gluten free diet, **91**
- government legislation**, The politics of tobacco advertising, **ii64**
- granulocyte-macrophage colony stimulating factor**, GM-CSF therapy in pulmonary alveolar proteinosis, **837**
- granulocyte-macrophage colony-stimulating factor**, BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF, **277**
- granulocytes**, Measuring granulocyte apoptosis in airway inflammation, **376**
Measuring granulocyte apoptosis in airway inflammation, **376**
- granuloma**, Granulomatous *Pneumocystis carinii* pneumonia in patients with malignancy, **435**
- GRO α** , Increased levels of the chemokines GRO α and MCP-1 in sputum samples from patients with COPD, **590**
- guideline**, Managing passengers with respiratory disease planning air travel: British Thoracic Society recommendations, **289**
- guidelines**, BTS guidelines on CAP, **657**
- haem oxygenase**, Increased blood carboxyhaemoglobin concentrations in inflammatory pulmonary diseases, **779**
- haplotype**, β_2 adrenoceptor promoter polymorphisms: extended haplotypes and functional effects in peripheral blood mononuclear cells, **61**
- hay fever**, Early exposure to children in family and day care as related to adult asthma and hay fever: results from the European Community Respiratory Health Survey, **945**
- health behaviour**, Psychological, social and health behaviour risk factors for deaths certified as asthma: a national case-control study, **1034**
- high magnification bronchovideoscopy**, Subepithelial vascular patterns in bronchial dysplasias using a high magnification bronchovideoscope, **902**
- high resolution computed tomography**, Asymptomatic pulmonary involvement in RA, **187**
Correlation between the bronchial subepithelial layer and whole airway wall thickness in patients with asthma, **242**
High resolution computed tomographic assessment of airway wall thickness in chronic asthma: reproducibility and relationship with lung function and severity, **247**
- HIV infection**, $\gamma\delta$ T lymphocytes in the peripheral blood of patients with tuberculosis with and without HIV co-infection, **357**
- HIV**, An estimate of the contribution of HIV infection to the recent rise in tuberculosis in England and Wales, **442**
- HLA**, Lung restricted T cell receptor AV2S3+ CD4+ T cell expansions in sarcoidosis patients with a shared HLA-DR β chain conformation, **348**
- homeopathy**, Assessing patients' preferences for characteristics associated with homeopathic and conventional treatment of asthma: a conjoint analysis study, **503**
- hospital admission**, Clinical audit indicators of outcome following admission to hospital with acute exacerbation of chronic obstructive pulmonary disease, **137**
- hospital patients**, Controlled trial of three weeks nicotine replacement treatment in hospital patients also given advice and support, **715**
- hospital treatment**, Randomised pragmatic comparison of UK and US treatment of acute asthma presenting to hospital, **1040**
- hospital visits**, Influence of family income on hospital visits for asthma among Canadian school children, **513**
- hospitalisation**, Regular use of inhaled corticosteroids and the long term prevention of hospitalisation for asthma, **880**
- housekeeping gene expression**, β -Actin and GAPDH housekeeping gene expression in asthmatic airways is variable and not suitable for normalising mRNA levels, **765**
- housing**, Exposure to indoor combustion and adult asthma outcomes: environmental tobacco smoke, gas stoves, and woodsmoke, **973**
- human lung fibroblasts**, Additive anti-inflammatory effect of formoterol and budesonide on human lung fibroblasts, **237**
- human tracheal smooth muscle cells**, Stimulation of the BK_{Ca} channel in cultured smooth muscle cells of human trachea by magnolol, **67**
- hydrofluoroalkane-134a**, Airway and systemic effects of hydrofluoroalkane fluticasone and beclomethasone in patients with asthma, **865**
- hydrogen peroxide**, Cell specific expression of peroxiredoxins in human lung and pulmonary sarcoidosis, **157**
- hygiene hypothesis**, Early exposure to children in family and day care as related to adult asthma and hay fever: results from the European Community Respiratory Health Survey, **945**
Pro and anti: the biotics of allergic disease, **ii40**
- hypercapnia**, Association of serum leptin with hypoventilation in human obesity, **75**
- hypertension**, Prevalence of sleep apnoea and snoring in hypertensive men: a population based study, **602**
- hypertonic saline**, Effects of hypertonic saline, alternate day and daily rDNAse on healthcare use, costs and outcomes in children with cystic fibrosis, **841**
How do we choose a therapeutic regimen in cystic fibrosis?, **839**
- hyperventilation**, Dysfunctional breathing in asthma: is it common, identifiable and correctable?, **ii31**
- idiopathic pulmonary fibrosis**, Nationwide prevalence of sporadic and familial idiopathic pulmonary fibrosis: evidence of founder effect among multiplex families in Finland, **338**
Raised plasma concentrations of α -defensins in patients with idiopathic pulmonary fibrosis, **623**
Serum sialyl Lewis X-i antigen in lung adenocarcinoma and idiopathic pulmonary fibrosis, **263**
- IL-1 haplotypes**, IL-1 haplotypes and lung function decline, **561**
IL-1 haplotypes and lung function decline, **561**
- imaging techniques**, Chronic obstructive pulmonary disease • 4: Imaging the lungs in patients with chronic obstructive pulmonary disease, **982**
- imaging**, The pulmonary physician in critical care • 1: Pulmonary investigations for acute respiratory failure, **79**
- immunohistochemistry**, Expression of p21 in SV40 large T antigen positive human pleural mesothelioma: relationship with survival, **353**
- immunosuppression**, Pulmonary infiltrates in the immunocompromised: diagnosis and management, **ii3**
- indoor air pollution**, Exposure to indoor combustion and adult asthma outcomes: environmental tobacco smoke, gas stoves, and woodsmoke, **973**
- induced sputum**, Analysis of induced sputum in adults with asthma: identification of subgroup with isolated sputum neutrophilia and poor response to inhaled corticosteroids, **875**
Cell specific markers for eosinophils and neutrophils in sputum and bronchoalveolar lavage fluid of patients with respiratory conditions and healthy subjects, **449**

- Decreased peroxynitrite inhibitory activity in induced sputum in patients with bronchial asthma, **509**
- Induced sputum and bronchoscopy in the diagnosis of pulmonary tuberculosis, **1010**
- infant lung function**, Contribution of nasal pathways to low frequency respiratory impedance in infants, **396**
- Lung function at one month of age as a risk factor for infant respiratory symptoms in a high risk population, **388**
- infant nutrition**, Pro and anti: the biotics of allergic disease, **ii40**
- infant respiratory symptoms**, Lung function at one month of age as a risk factor for infant respiratory symptoms in a high risk population, **388**
- infection**, Oropharyngeal carriage and lower airway colonisation/ infection in 45 tracheotomised children, **1015**
- inflammation**, P-selectin upregulation in bleomycin induced lung injury in rats: effect of *N*-acetyl-L-cysteine, **629**
- The pulmonary physician in critical care • 6: The pathogenesis of ALI/ARDS, **540**
- inflammatory pulmonary disease**, Increased blood carboxyhaemoglobin concentrations in inflammatory pulmonary diseases, **779**
- influenza**, Pneumococcal and influenza vaccination: current situation and future prospects, **ii24**
- inhaled corticosteroids**, Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma, **309**
- BMD and airways disease, **186**
- Difficult asthma in children, **915**
- β -Actin and GAPDH housekeeping gene expression in asthmatic airways is variable and not suitable for normalising mRNA levels, **765**
- Influence of cigarette smoking on inhaled corticosteroid treatment in mild asthma, **226**
- Inhaled corticosteroid dosage in asthma, **837**
- Inhaled corticosteroid dosage in asthma, **837**
- Regular use of inhaled corticosteroids and the long term prevention of hospitalisation for asthma, **880**
- inhaled steroids**, Respiratory medications and risk of asthma death, **683**
- inspiratory muscle**, Inspiratory muscle maximum relaxation rate measured from submaximal sniff nasal pressure in patients with severe COPD, **254**
- intensive care unit**, The pulmonary physician in critical care • 1: Pulmonary investigations for acute respiratory failure, **79**
- intensive care**, Acute respiratory failure secondary to chronic obstructive pulmonary disease treated in the intensive care unit: a long term follow up study, **29**
- ICU outcomes in acute respiratory failure secondary to COPD, **1089**
- NIV guidelines, **1002**
- NIV guidelines, **1002**
- NIV guidelines, **1002**
- Proportional assist ventilation (PAV): a significant advance or a futile struggle between logic and practice?, **272**
- The pulmonary physician in critical care • 2: Oxygen delivery and consumption in the critically ill, **170**
- The pulmonary physician in critical care • 3: Critical care management of community acquired pneumonia, **267**
- The pulmonary physician in critical care • 4: Nosocomial pneumonia, **366**
- The pulmonary physician in critical care: towards comprehensive critical care?, **77**
- interleukin 8**, Raised plasma concentrations of α -defensins in patients with idiopathic pulmonary fibrosis, **623**
- interleukin-8**, Increased levels of interleukin-8 in BAL fluid from smokers susceptible to pulmonary emphysema, **405**
- interleukin**, IL-5 in asthma, **751**
- inter-observer variation**, Interpretation of occupational peak flow records: level of agreement between expert clinicians and Oasys-2, **860**
- Burkholderia cepacia** Gene expression profiling: good housekeeping and a clean message, **754**
- Burkholderia cepacia** Outcome of *Burkholderia cepacia* colonisation in an adult cystic fibrosis centre, **142**
- Chlamydia pneumoniae** *Chlamydia pneumoniae* and COPD exacerbation, **1087**
- Pseudomonas aeruginosa** Cross infection of cystic fibrosis patients with *Pseudomonas aeruginosa*, **921**
- Pseudomonas aeruginosa** Increased treatment requirements of patients with cystic fibrosis who harbour a highly transmissible strain of *Pseudomonas aeruginosa*, **924**
- itraconazole**, Profound adrenal suppression secondary to treatment with low dose inhaled steroids and itraconazole in allergic bronchopulmonary aspergillosis in cystic fibrosis, **749**
- lactose fermenting organisms**, Pro and anti: the biotics of allergic disease, **ii40**
- large conductance Ca^{2+} activated K^{+} channel** Stimulation of the BK_{Ca} channel in cultured smooth muscle cells of human trachea by magnolol, **67**
- laryngeal hyperresponsiveness**, Vocal cord dysfunction and laryngeal hyperresponsiveness: a function of altered autonomic balance?, **284**
- laser acupuncture**, Laser acupuncture in children and adolescents with exercise induced asthma, **222**
- leptin**, Association of serum leptin with hypoventilation in human obesity, **75**
- Leptin and the obesity hypoventilation syndrome: a leap of faith?, **1**
- Plasma leptin levels and cardiac sympathetic function in patients with obstructive sleep apnoea-hypopnoea syndrome, **429**
- leukotriene receptor antagonists**, Montelukast and Churg-Strauss syndrome, **183**
- life events**, Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
- LTD₄** Contrasting effects of allergen challenge on airway responsiveness to cysteinyl leukotriene D₄ and methacholine in mild asthma, **575**
- lung bullae**, Lung bullae and marijuana, **563**
- lung cancer**, Choosing the surgical mortality threshold for high risk patients with stage Ia non-small cell lung cancer: insights from decision analysis, **7**
- Clinical and cost effectiveness of paclitaxel, docetaxel, gemcitabine, and vinorelbine in non-small cell lung cancer: a systematic review, **20**
- Decision analysis in NSCLC, **919**
- Decision analysis in NSCLC, **919**
- Endoscopic ultrasound: a useful tool to assess the mediastinum in patients with lung cancer?, **95**
- Endoscopic ultrasound guided biopsy of mediastinal lesions has a major impact on patient management, **98**
- Lung cancer • 1: Prevention of lung cancer, **994**
- Lung cancer • 2: Screening and early diagnosis of lung cancer, **1071**
- Lung cancer • Introduction, **992**
- Management of solitary pulmonary nodules: how do thoracic computed tomography and guided fine needle biopsy influence clinical decisions?, **817**
- Practice, efficacy and cost of staging suspected non-small cell lung cancer: a retrospective study in two Dutch hospitals, **11**
- Serum sialyl Lewis X-i antigen in lung adenocarcinoma and idiopathic pulmonary fibrosis, **263**
- The lung cancer paradox: time for action, **ii57**
- Whose lung is it anyway?, **3**
- lung function**, Feasibility of measuring lung function in preschool children, **1021**
- Increased resting bronchial tone in normal subjects acclimatised to altitude, **400**
- Relationship between exacerbation frequency and lung function decline in chronic obstructive pulmonary disease, **847**
- Relationship between nutritional status and lung function in cystic fibrosis: cross sectional and longitudinal analyses from the German CF quality assurance (CFQA) project, **596**
- Respiratory symptoms and lung function in young adults with severe α_1 -antitrypsin deficiency (PiZZ), **705**
- Smoking cessation, **374**
- Smoking cessation, **374**
- lung mechanics**, Peripheral airway obstruction in primary pulmonary hypertension, **473**
- lung volume reduction surgery**, Lung volume reduction surgery, **5**
- Preoperative predictors of outcome following lung volume reduction surgery, **ii47**
- lymphangioliomyomatosis (LAM)**, Exacerbation of pulmonary lymphangioliomyomatosis by exogenous oestrogen used for infertility treatment, **1085**
- lymphocyte homing**, Characterisation of adhesion receptors mediating lymphocyte adhesion to bronchial endothelium provides evidence for a distinct lung homing pathway, **1054**
- lymphocytes**, Apoptosis resistant bronchoalveolar lavage (BAL) fluid lymphocytes in sarcoidosis, **897**
- lymphocytic alveolitis**, BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF, **277**
- lymphocytic bronchoalveolitis**, A case of cough, lymphocytic bronchoalveolitis and coeliac disease with improvement following a gluten free diet, **91**
- macrolide antibiotics**, Macrolide antibiotics and cystic fibrosis, **189**
- magnolol**, Stimulation of the BK_{Ca} channel in cultured smooth muscle cells of human trachea by magnolol, **67**
- malignancy**, Granulomatous *Pneumocystis carinii* pneumonia in patients with malignancy, **435**
- malignant mesothelioma**, Mesothelioma, **187**
- One fibre or many; what causes mesothelioma?, **186**
- Statement on malignant mesothelioma in the UK, **187**
- management**, Management of an acute exacerbation of COPD: are we ignoring the evidence?, **ii15**
- The lung cancer paradox: time for action, **ii57**
- mandibular advancement devices**, Are oral appliances a substitute for nasal positive airway pressure?, **283**

- Can mandibular advancement devices be a satisfactory substitute for short term use in patients on nasal continuous positive airway pressure?, **305**
- marijuana**, Lung bullae and marijuana, **563**
- mass screening**, Pulmonary tuberculosis among political asylum seekers screened at Heathrow Airport, London, 1995–9, **152**
- mast cell degranulation**, Increased mast cells and neutrophils in submucosal mucous glands and mucus plugging in patients with asthma, **677**
- mattress covers**, Clinical evaluation of the effect of anti-allergic mattress covers in patients with moderate to severe asthma and house dust mite allergy: a randomised double blind placebo controlled study, **784**
- maximum relaxation rate**, Inspiratory muscle maximum relaxation rate measured from submaximal sniff nasal pressure in patients with severe COPD, **254**
- MCP-1**, Increased levels of the chemokines GRO α and MCP-1 in sputum samples from patients with COPD, **590**
- Chlamydia pneumoniae*, *Chlamydia pneumoniae* and chronic bronchitis: association with severity and bacterial clearance following treatment, **672**
- Chlamydia pneumoniae* *Chlamydia pneumoniae* and COPD exacerbation, **1087**
- Mycobacterium xenopi* *Mycobacterium xenopi*, **658**
- Mycobacterium xenopi* *Mycobacterium xenopi*, **658**
- N*-acetyl-l-cysteine P-selectin upregulation in bleomycin induced lung injury in rats: effect of *N*-acetyl-l-cysteine, **629**
- Pseudomonas aeruginosa*, Spread of an epidemic *Pseudomonas aeruginosa* strain from a patient with cystic fibrosis (CF) to non-CF relatives, **559**
- measles**, Age at childhood infections and risk of atopy, **379**
- measurement**, AHR in asthma, **186**
- AHR in asthma, **186**
- mechanical insufflation**, Mechanical insufflation, **281**
- mechanical ventilation**, Effect of assist negative pressure ventilation by microprocessor based iron lung on breathing effort, **258**
- Proportional assist ventilation (PAV): a significant advance or a futile struggle between logic and practice?, **272**
- Pulmonary infiltrates in the immunocompromised: diagnosis and management, **ii3**
- The pulmonary physician in critical care • 1: Pulmonary investigations for acute respiratory failure, **79**
- mediastinum**, Endoscopic ultrasound: a useful tool to assess the mediastinum in patients with lung cancer?, **95**
- Endoscopic ultrasound guided biopsy of mediastinal lesions has a major impact on patient management, **98**
- mediators**, Effect of sputum processing with dithiothreitol on the detection of inflammatory mediators in chronic bronchitis and bronchiectasis, **667**
- medroxyprogesterone**, Chronic respiratory failure: an unusual cause and treatment, **835**
- mesothelioma**, Expression of p21 in SV40 large T antigen positive human pleural mesothelioma: relationship with survival, **353**
- meta-analysis**, A systematic review of the use of opioids in the management of dyspnoea, **939**
- metalloprotease**, Matrix metalloproteases in BAL fluid of patients with cystic fibrosis and their modulation by treatment with dornase alpha, **930**
- methacholine**, Contrasting effects of allergen challenge on airway responsiveness to cysteinyl leukotriene D₄ and methacholine in mild asthma, **575**
- Reduction in exhaled nitric oxide immediately after methacholine challenge in asthmatic children, **771**
- microarray technology**, Exacerbations of chronic obstructive pulmonary disease, **753**
- misdiagnosis**, An unusual case of congenital short trachea with very long bronchi mimicking bronchial asthma, **372**
- molecular analysis**, Molecular analysis of drug resistant TB, **562**
- molecular epidemiology**, Molecular epidemiology of tuberculosis in London 1995–7 showing low rate of active transmission, **617**
- montelukast**, Montelukast and Churg-Strauss syndrome, **183**
- Role of cysteinyl leukotrienes in adenosine 5'-monophosphate induced bronchoconstriction in asthma, **323**
- mortality**, A national study of clinical and laboratory factors affecting the survival of patients with multiple drug resistant tuberculosis in the UK, **810**
- Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
- Smoking cessation, **374**
- Smoking cessation, **374**
- motor vehicle collisions**, Treating sleep apnoea is cost effective, **93**
- mucous gland inflammation**, Increased mast cells and neutrophils in submucosal mucous glands and mucus plugging in patients with asthma, **677**
- mucus plugging**, Increased mast cells and neutrophils in submucosal mucous glands and mucus plugging in patients with asthma, **677**
- multiple drug resistant tuberculosis**, A national study of clinical and laboratory factors affecting the survival of patients with multiple drug resistant tuberculosis in the UK, **810**
- muscle wasting**, Chronic obstructive pulmonary disease • 5: Systemic effects of COPD, **1067**
- nasal continuous positive airway pressure**, Can mandibular advancement devices be a satisfactory substitute for short term use in patients on nasal continuous positive airway pressure?, **305**
- nasal continuous positive pressure**, Are oral appliances a substitute for nasal positive airway pressure?, **283**
- nasal resistance**, Contribution of nasal pathways to low frequency respiratory impedance in infants, **396**
- National Pulmonary Hypertension Service**, A National Pulmonary Hypertension Service for England & Wales: an orphan disease is adopted?, **471**
- negative expiratory pressure**, Evidence for expiratory flow limitation of extrathoracic origin in patients with obstructive sleep apnoea, **423**
- negative pressure ventilation**, Effect of assist negative pressure ventilation by microprocessor based iron lung on breathing effort, **258**
- neovascularisation**, Subepithelial vascular patterns in bronchial dysplasias using a high magnification bronchovideoscope, **902**
- neuromuscular disease**, Patterns and predictors of sleep disordered breathing in primary myopathies, **724**
- neuromuscular electrical stimulation**, Home based neuromuscular electrical stimulation as a new rehabilitative strategy for severely disabled patients with chronic obstructive pulmonary disease (COPD), **333**
- neutrophilic inflammation**, Analysis of induced sputum in adults with asthma: identification of subgroup with isolated sputum neutrophilia and poor response to inhaled corticosteroids, **875**
- neutrophil**, Increased levels of interleukin-8 in BAL fluid from smokers susceptible to pulmonary emphysema, **405**
- neutrophils**, Cell specific markers for eosinophils and neutrophils in sputum and bronchoalveolar lavage fluid of patients with respiratory conditions and healthy subjects, **449**
- Occupational asthma due to low molecular weight agents: eosinophilic and non-eosinophilic variants, **231**
- nicotine replacement therapy**, Controlled trial of three weeks nicotine replacement treatment in hospital patients also given advice and support, **715**
- nitric oxide**, Exhaled nitric oxide correlates with airway eosinophils in childhood asthma, **383**
- Occupational asthma due to low molecular weight agents: eosinophilic and non-eosinophilic variants, **231**
- nitrogen dioxide**, Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
- non-eosinophilic asthma**, Is there more than one inflammatory phenotype in asthma?, **566**
- Non-eosinophilic asthma: importance and possible mechanisms, **643**
- non-invasive positive pressure ventilation**, Non-invasive proportional assist and pressure support ventilation in patients with cystic fibrosis and chronic respiratory failure, **50**
- non-invasive ventilation**, NIV guidelines, **1002**
- NIV guidelines, **1002**
- NIV guidelines, **1002**
- Non-invasive ventilation in acute respiratory failure, **192**
- Non-invasive ventilation, **919**
- Non-invasive ventilation, **919**
- non-steroidal anti-inflammatory drugs**, How prevalent is aspirin induced asthma?, **565**
- The prevalence of aspirin intolerant asthma (AIA) in Australian asthmatic patients, **569**
- nosocomial pneumonia**, The pulmonary physician in critical care • 4: Nosocomial pneumonia, **366**
- nurse practitioner**, A randomised controlled crossover trial of nurse practitioner versus doctor led outpatient care in a bronchiectasis clinic, **661**
- Do nurses do it better?, **659**
- nutrition**, Relationship between nutritional status and lung function in cystic fibrosis: cross sectional and longitudinal analyses from the German CF quality assurance (CFQA) project, **596**
- Oasys-2**, Interpretation of occupational peak flow records: level of agreement between expert clinicians and Oasys-2, **860**
- obesity hypoventilation syndrome**, Association of serum leptin with hypoventilation in human obesity, **75**
- Leptin and the obesity hypoventilation syndrome: a leap of faith?, **1**
- obesity**, Association of body mass index with the development of methacholine airway hyperresponsiveness in men: the Normative Aging Study, **581**
- Body mass index and asthma, **752**
- Relation of bronchial responsiveness to body mass index in the ECRHS, **1028**
- obstructive sleep apnoea syndrome**, Cardiovascular medication use in patients with undiagnosed obstructive sleep apnoea, **417**

- Evidence for expiratory flow limitation of extrathoracic origin in patients with obstructive sleep apnoea, **423**
- obstructive sleep apnoea-hypopnoea syndrome**, Plasma leptin levels and cardiac sympathetic function in patients with obstructive sleep apnoea-hypopnoea syndrome, **429**
- obstructive sleep apnoea**, Are oral appliances a substitute for nasal positive airway pressure?, **283**
- Can mandibular advancement devices be a satisfactory substitute for short term use in patients on nasal continuous positive airway pressure?, **305**
- Independent validation of the Sleep Apnoea Quality of Life Index, **483**
- O'Callaghan C, Stannard W. Paediatric Respiratory Examination CD-Rom** book reviews, **188**
- occupational asthma**, Interpretation of occupational peak flow records: level of agreement between expert clinicians and Oasys-2, **860**
- Occupational asthma due to low molecular weight agents: eosinophilic and non-eosinophilic variants, **231**
- oligopeptides**, Distribution and function of the peptide transporter PEPT2 in normal and cystic fibrosis human lung, **55**
- opioids**, A systematic review of the use of opioids in the management of dyspnoea, **939**
- Opioids for dyspnoea, **922**
- oral corticosteroids**, BMD and airways disease, **186**
- osteoporosis**, A prospective study of change in bone mineral density over one year in adults with cystic fibrosis, **719**
- BMD and airways disease, **186**
- outcome**, Clinical audit indicators of outcome following admission to hospital with acute exacerbation of chronic obstructive pulmonary disease, **137**
- Preoperative predictors of outcome following lung volume reduction surgery, **ii47**
- oxidative stress**, Effect of arachidonic and eicosapentaenoic acids on acute lung injury induced by hypochlorous acid, **1060**
- oxygen delivery**, The pulmonary physician in critical care • 2: Oxygen delivery and consumption in the critically ill, **170**
- ozone**, Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
- p21^{WAF1/CIP1}** Expression of p21 in SV40 large T antigen positive human pleural mesothelioma: relationship with survival, **353**
- palliation**, A systematic review of the use of opioids in the management of dyspnoea, **939**
- Opioids for dyspnoea, **922**
- paracetamol**, Paracetamol use in pregnancy and wheezing in early childhood, **958**
- parental education**, Parental education and guided self-management of asthma and wheezing in the pre-school child: a randomised controlled trial, **39**
- particulates**, Effects of daily variation in outdoor particulates and ambient acid species in normal and asthmatic children, **489**
- pathogenesis**, The pulmonary physician in critical care • 6: The pathogenesis of ALI/ARDS, **540**
- patient preference**, Patients' and carers' preferences in two models of care for acute exacerbations of COPD: results of a randomised controlled trial, **167**
- patient preferences**, Assessing patients' preferences for characteristics associated with homeopathic and conventional treatment of asthma: a conjoint analysis study, **503**
- peak expiratory flow**, Interpretation of occupational peak flow records: level of agreement between expert clinicians and Oasys-2, **860**
- peptide transport**, Distribution and function of the peptide transporter PEPT2 in normal and cystic fibrosis human lung, **55**
- periodic breathing**, Central sleep apnoea syndrome in patients with chronic heart disease: a critical review of the current literature, **547**
- peroxiredoxin**, Cell specific expression of peroxiredoxins in human lung and pulmonary sarcoidosis, **157**
- peroxynitrite**, Decreased peroxynitrite inhibitory activity in induced sputum in patients with bronchial asthma, **509**
- pharmacogenetics**, β_2 adrenoceptor promoter polymorphisms: extended haplotypes and functional effects in peripheral blood mononuclear cells, **61**
- phenotype**, Is there more than one inflammatory phenotype in asthma?, **566**
- pH**, Airways in cystic fibrosis are acidified: detection by exhaled breath condensate, **926**
- phrenic nerve paralysis**, Diaphragm plication following phrenic nerve injury: a comparison of paediatric and adult patients, **613**
- plethysmography**, A novel hypothesis to explain the bronchoconstrictor effect of deep inspiration in asthma, **116**
- pleural effusions**, Transudates and exudates, **657**
- Transudates and exudates, **657**
- pneumonia**, Granulomatous *Pneumocystis carinii* pneumonia in patients with malignancy, **435**
- Pneumococcal and influenza vaccination: current situation and future prospects, **ii24**
- Pulmonary infiltrates in the immunocompromised: diagnosis and management, **ii3**
- pollen**, Effect of nitrogen dioxide and ozone on the risk of dying in patients with severe asthma, **687**
- polymerase chain reaction**, Barking up the wrong tree? Use of polymerase chain reaction to diagnose syphilitic aortitis, **917**
- polymorphism**, β_2 adrenoceptor promoter polymorphisms: extended haplotypes and functional effects in peripheral blood mononuclear cells, **61**
- polyunsaturated fats**, Omega-3s and childhood asthma, **281**
- Polyunsaturated fats and asthma, **93**
- Polyunsaturated fats and asthma, **93**
- Polyunsaturated fats and asthma, **94**
- port of arrival**, Screening for tuberculosis: the port of arrival scheme compared with screening in general practice and the homeless, **45**
- positive end expiratory pressure**, Effect of CPAP on intrinsic PEEP, inspiratory effort, and lung volume in severe stable COPD, **533**
- prednisolone**, Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **374**
- Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
- Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
- pregnancy**, Paracetamol use in pregnancy and wheezing in early childhood, **958**
- Sleep disordered breathing and pregnancy, **555**
- preoperative predictors**, Preoperative predictors of outcome following lung volume reduction surgery, **ii47**
- preschool children**, Feasibility of measuring lung function in preschool children, **1021**
- Omega-3s and childhood asthma, **281**
- Polyunsaturated fats and asthma, **93**
- Polyunsaturated fats and asthma, **93**
- Polyunsaturated fats and asthma, **94**
- pressure support ventilation**, Comparison of proportional assist ventilation and pressure support ventilation in chronic respiratory failure due to neuromuscular and chest wall deformity, **979**
- prevalence**, Nationwide prevalence of sporadic and familial idiopathic pulmonary fibrosis: evidence of founder effect among multiplex families in Finland, **338**
- The changing prevalence of asthma?, **ii36**
- prevention**, Lung cancer • 1: Prevention of lung cancer, **994**
- primary ciliary dyskinesia**, Freeze fracture study of airway epithelium from patients with primary ciliary dyskinesia, **363**
- Nitric oxide in chronic airway inflammation in children: diagnostic use and pathophysiological significance, **586**
- primary myopathies**, Patterns and predictors of sleep disordered breathing in primary myopathies, **724**
- probiotics**, Pro and anti: the biotics of allergic disease, **ii40**
- proportional assist ventilation**, Comparison of proportional assist ventilation and pressure support ventilation in chronic respiratory failure due to neuromuscular and chest wall deformity, **979**
- Proportional assist ventilation as an aid to exercise training in severe chronic obstructive pulmonary disease, **853**
- Proportional assist ventilation (PAV): a significant advance or a futile struggle between logic and practice?, **272**
- protected specimen brush**, Bacterial colonisation in patients with bronchiectasis: microbiological pattern and risk factors, **15**
- protocol variation**, Comparing and combining studies of bronchial responsiveness, **393**
- P-selectin**, Characterisation of adhesion receptors mediating lymphocyte adhesion to bronchial endothelium provides evidence for a distinct lung homing pathway, **1054**
- P-selectin upregulation in bleomycin induced lung injury in rats: effect of N-acetyl-L-cysteine, **629**
- psychological factors**, Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
- psychological factors...**, Psychological factors in asthma control and attack risk, **190**
- psychological factors**, Psychological, social and health behaviour risk factors for deaths certified as asthma: a national case-control study, **1034**
- psychology**, Gene expression profiling: good housekeeping and a clean message, **754**
- pulmonary alveolar proteinosis**, BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF, **277**
- GM-CSF therapy in pulmonary alveolar proteinosis, **837**
- pulmonary artery pressure**, Ambulatory pulmonary artery pressure monitoring during sleep and exercise in normal individuals and patients with COPD, **1050**
- pulmonary embolism**, Mid term effects of pulmonary thromboendarterectomy on clinical and cardiopulmonary function status, **608**
- pulmonary emphysema**, Chronic obstructive pulmonary disease • 3: Experimental animal models of pulmonary emphysema, **908**
- Increased levels of interleukin-8 in BAL fluid from smokers susceptible to pulmonary emphysema, **405**

- pulmonary function testing**, The pulmonary physician in critical care • 1: Pulmonary investigations for acute respiratory failure, **79**
- pulmonary function tests**, Diaphragm plication following phrenic nerve injury: a comparison of paediatric and adult patients, **613**
Mid term effects of pulmonary thromboendarterectomy on clinical and cardiopulmonary function status, **608**
- pulmonary hypertension**, A National Pulmonary Hypertension Service for England & Wales: an orphan disease is adopted?, **471**
Peripheral airway obstruction in primary pulmonary hypertension, **473**
- pulmonary rehabilitation**, Home based neuromuscular electrical stimulation as a new rehabilitative strategy for severely disabled patients with chronic obstructive pulmonary disease (COPD), **333**
Pulmonary rehabilitation, **468**
Pulmonary rehabilitation, **468**
- quality of life**, Independent validation of the Sleep Apnoea Quality of Life Index, **483**
Wheeze not current asthma affects quality of life in young adults with asthma, **165**
- questionnaire**, Independent validation of the Sleep Apnoea Quality of Life Index, **483**
- radioimmunoassay**, Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
Conventional RIA underestimates cortisol suppression in the presence of prednisolone, **837**
- readmission**, A randomised trial of self-management planning for adult patients admitted to hospital with acute asthma, **869**
- relaxation therapy**, Relaxation therapies for asthma: a systematic review, **127**
- respiratory disease**, Candidate gene studies in respiratory disease: avoiding the pitfalls, **377**
Respiratory disease and proximity to coke works, **469**
- respiratory failure**, ICU outcomes in acute respiratory failure secondary to COPD, **1089**
The pulmonary physician in critical care • 11: Critical care management of respiratory failure resulting from COPD, **1079**
- respiratory impedance**, Contribution of nasal pathways to low frequency respiratory impedance in infants, **396**
- respiratory muscles**, Effect of assist negative pressure ventilation by microprocessor based iron lung on breathing effort, **258**
Non-invasive proportional assist and pressure support ventilation in patients with cystic fibrosis and chronic respiratory failure, **50**
- respiratory syncytial virus**, Suppression of airway hyperresponsiveness induced by ovalbumin sensitisation and RSV infection with Y-27632, a Rho kinase inhibitor, **524**
- respiratory tract**, Characterisation of adhesion receptors mediating lymphocyte adhesion to bronchial endothelium provides evidence for a distinct lung homing pathway, **1054**
- restrictive lung disease**, Comparison of proportional assist ventilation and pressure support ventilation in chronic respiratory failure due to neuromuscular and chest wall deformity, **979**
- rhDNase**, Effects of hypertonic saline, alternate day and daily rhDNase on healthcare use, costs and outcomes in children with cystic fibrosis, **841**
How do we choose a therapeutic regimen in cystic fibrosis?, **839**
- rheumatoid arthritis**, Asymptomatic pulmonary involvement in RA, **187**
Fibrosing alveolitis in patients with RA, **375**
Fibrosing alveolitis in patients with RA, **375**
- rhinovirus**, A defective type 1 response to rhinovirus in atopic asthma, **328**
- rho kinase inhibitor**, Suppression of airway hyperresponsiveness induced by ovalbumin sensitisation and RSV infection with Y-27632, a Rho kinase inhibitor, **524**
- rifampicin**, Pneumonitis induced by rifampicin, **1000**
- risk factors**, Asthma in the transition from childhood to adulthood, **96**
Lung cancer • 1: Prevention of lung cancer, **994**
Omega-3s and childhood asthma, **281**
Polyunsaturated fats and asthma, **93**
Polyunsaturated fats and asthma, **93**
Polyunsaturated fats and asthma, **94**
Respiratory medications and risk of asthma death, **683**
Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness, **104**
- salbutamol**, Volume effect and exertional dyspnoea after bronchodilator in patients with COPD with and without expiratory flow limitation at rest, **528**
- sarcoidosis**, Apoptosis resistant bronchoalveolar lavage (BAL) fluid lymphocytes in sarcoidosis, **897**
Cell specific expression of peroxiredoxins in human lung and pulmonary sarcoidosis, **157**
Lung restricted T cell receptor AV2S3+ CD4+ T cell expansions in sarcoidosis patients with a shared HLA-DR β chain conformation, **348**
- Pulmonary sarcoidosis and the acute respiratory distress syndrome (ARDS), **655**
- school children**, Influence of family income on hospital visits for asthma among Canadian school children, **513**
- scoliosis**, Mechanical insufflation, **281**
- screening**, Lung cancer • 2: Screening and early diagnosis of lung cancer, **1071**
Screening for tuberculosis: the port of arrival scheme compared with screening in general practice and the homeless, **45**
- self-management plan**, Parental education and guided self-management of asthma and wheezing in the pre-school child: a randomised controlled trial, **39**
- self-management**, A randomised trial of self-management planning for adult patients admitted to hospital with acute asthma, **869**
- short trachea**, An unusual case of congenital short trachea with very long bronchi mimicking bronchial asthma, **372**
- sialyl Lewis X-i antigen**, Serum sialyl Lewis X-i antigen in lung adenocarcinoma and idiopathic pulmonary fibrosis, **263**
- Silverman M, O'Callaghan CL. Practical Paediatric Respiratory Medicine** book reviews, **470**
- Simonds AK. Non-Invasive Respiratory Support** book reviews, **470**
- skin testing**, A meta-analysis of the effect of Bacille Calmette Guérin vaccination on tuberculin skin test measurements, **804**
- sleep apnoea**, Leptin and the obesity hypoventilation syndrome: a leap of faith?, **1**
Prevalence of sleep apnoea and snoring in hypertensive men: a population based study, **602**
Treating sleep apnoea is cost effective, **93**
- sleep disordered breathing**, Patterns and predictors of sleep disordered breathing in primary myopathies, **724**
Sleep disordered breathing and pregnancy, **555**
- sleep**, Ambulatory pulmonary artery pressure monitoring during sleep and exercise in normal individuals and patients with COPD, **1050**
- smoking cessation, epidemiology, chronic obstructive pulmonary disease**, Risk of hospital admission for COPD following smoking cessation and reduction: a Danish population study, **967**
- smoking cessation**, Controlled trial of three weeks nicotine replacement treatment in hospital patients also given advice and support, **715**
Smoking cessation, **374**
Smoking cessation, **374**
- smoking**, Chronic obstructive pulmonary disease • 1: Susceptibility factors for COPD the genotype–environment interaction, **736**
Expression of protease activated receptor-2 (PAR-2) in central airways of smokers and non-smokers, **146**
IL-1 haplotypes and lung function decline, **561**
Increased levels of interleukin-8 in BAL fluid from smokers susceptible to pulmonary emphysema, **405**
Influence of cigarette smoking on inhaled corticosteroid treatment in mild asthma, **226**
The politics of tobacco advertising, **ii64**
- snoring**, Prevalence of sleep apnoea and snoring in hypertensive men: a population based study, **602**
- social factors**, Psychological, social and health behaviour risk factors for deaths certified as asthma: a national case-control study, **1034**
- social support**, Case-control study of severe life threatening asthma (SLTA) in adults: psychological factors, **317**
- socioeconomic deprivation**, Diagnostic and treatment behaviour in children with chronic respiratory symptoms: relationship with socioeconomic factors, **701**
- socioeconomic status**, Influence of family income on hospital visits for asthma among Canadian school children, **513**
- sodium cromoglycate**, Inhaled sodium cromoglycate in children with asthma, **282**
Inhaled sodium cromoglycate in children with asthma, **751**
- solitary pulmonary nodules**, Management of solitary pulmonary nodules: how do thoracic computed tomography and guided fine needle biopsy influence clinical decisions?, **817**
- spiral CT scanning**, Lung cancer • 2: Screening and early diagnosis of lung cancer, **1071**
- spirometric testing**, Feasibility of measuring lung function in preschool children, **1021**
- sputum induction**, Non-eosinophilic asthma: importance and possible mechanisms, **643**
- sputum**, Bacterial colonisation in patients with bronchiectasis: microbiological pattern and risk factors, **15**
Effect of sputum processing with dithiothreitol on the detection of inflammatory mediators in chronic bronchitis and bronchiectasis, **667**
Sputum chemotactic activity in chronic obstructive pulmonary disease: effect of α_1 -antitrypsin deficiency and the role of leukotriene B $_4$ and interleukin 8, **709**
- St George's Respiratory Questionnaire**, Occupational asthma due to low molecular weight agents: eosinophilic and non-eosinophilic variants, **231**

- staging**, Practice, efficacy and cost of staging suspected non-small cell lung cancer: a retrospective study in two Dutch hospitals, **11**
- statistical analysis**, Comparing and combining studies of bronchial responsiveness, **393**
- subepithelial layer thickness**, Correlation between the bronchial subepithelial layer and whole airway wall thickness in patients with asthma, **242**
- sulfasalazine**, Migratory pulmonary infiltrates in a patient with rheumatoid arthritis, **465**
- surfactants**, Raised plasma concentrations of α -defensins in patients with idiopathic pulmonary fibrosis, **623**
- surveillance**, Antibiotic resistant tuberculosis in the United Kingdom: 1993–1999, **477**
- survival**, A national study of clinical and laboratory factors affecting the survival of patients with multiple drug resistant tuberculosis in the UK, **810**
Wasting as predictor of survival in CF, **468**
Wasting as predictor of survival in CF, **468**
- SV40 large T antigen**, Expression of p21 in SV40 large T antigen positive human pleural mesothelioma: relationship with survival, **353**
- syphilis**, Barking up the wrong tree? Use of polymerase chain reaction to diagnose syphilitic aortitis, **917**
- T cell receptor**, Lung restricted T cell receptor AV2S3+ CD4+ T cell expansions in sarcoidosis patients with a shared HLA-DR β chain conformation, **348**
- thoracoscopic fluorescence diagnosis (TFD)**, Thoracoscopic fluorescence diagnosis (TFD) of pleural malignancies: experimental studies, **1005**
- threshold loading**, Expiratory muscle endurance in chronic obstructive pulmonary disease, **132**
- tobacco smoking**, Tobacco smoking and pulmonary tuberculosis, **964**
- tobacco**, The politics of tobacco advertising, **ii64**
- tracheotomy**, Oropharyngeal carriage and lower airway colonisation/infection in 45 tracheotomised children, **1015**
- transmission**, Molecular epidemiology of tuberculosis in London 1995–7 showing low rate of active transmission, **617**
- transudate**, Transudates and exudates, **657**
Transudates and exudates, **657**
- tuberculosis**, A meta-analysis of the effect of Bacille Calmette Guérin vaccination on tuberculin skin test measurements, **804**
An estimate of the contribution of HIV infection to the recent rise in tuberculosis in England and Wales, **442**
Antibiotic resistant tuberculosis in the United Kingdom: 1993–1999, **477**
Diagnosing TB, **281**
 $\gamma\delta$ T lymphocytes in the peripheral blood of patients with tuberculosis with and without HIV co-infection, **357**
Induced sputum and bronchoscopy in the diagnosis of pulmonary tuberculosis, **1010**
Molecular analysis of drug resistant TB, **562**
Molecular epidemiology of tuberculosis in London 1995–7 showing low rate of active transmission, **617**
Pulmonary tuberculosis among political asylum seekers screened at Heathrow Airport, London, 1995–9, **152**
Screening for tuberculosis: the port of arrival scheme compared with screening in general practice and the homeless, **45**
Tobacco smoking and pulmonary tuberculosis, **964**
- tuberous sclerosis complex**, Exacerbation of pulmonary lymphangioliomyomatosis by exogenous oestrogen used for infertility treatment, **1085**
- tumour necrosis factor α** , Effects of inhaled tumour necrosis factor alpha in subjects with mild asthma, **774**
- tumour staging**, Thoracoscopic fluorescence diagnosis (TFD) of pleural malignancies: experimental studies, **1005**
- upper airway obstruction**, An unusual case of congenital short trachea with very long bronchi mimicking bronchial asthma, **372**
- urokinase**, Randomised trial of intrapleural urokinase in the treatment of childhood empyema, **343**
- vaccination**, Pneumococcal and influenza vaccination: current situation and future prospects, **ii24**
- vascular endothelial growth factor**, Involvement of vascular endothelial growth factor in exercise induced bronchoconstriction in asthmatic patients, **885**
- ventilation**, The pulmonary physician in critical care • 10: Difficult weaning, **986**
The pulmonary physician in critical care • 8: Ventilatory management of ALI/ARDS, **729**
- ventilator associated pneumonia**, The pulmonary physician in critical care • 4: Nosocomial pneumonia, **366**
- ventilator induced lung injury**, The pulmonary physician in critical care • 7: Ventilator induced lung injury: *review*, **635**
- video assisted thoracic surgery (VATS)**, Thoracoscopic fluorescence diagnosis (TFD) of pleural malignancies: experimental studies, **1005**
- viral infection**,
viral pneumonia, Differentiation of bacterial and viral pneumonia in children, **438**
- viruses**, Age at childhood infections and risk of atopy, **379**
- vocal cord dysfunction**, Vocal cord dysfunction and laryngeal hyperresponsiveness: a function of altered autonomic balance?, **284**
- wasting**, Wasting as predictor of survival in CF, **468**
Wasting as predictor of survival in CF, **468**
- weaning**, The pulmonary physician in critical care • 10: Difficult weaning, **986**
- West JB. Pulmonary Physiology and Pathophysiology** book reviews, **752**
- Western blotting**, Serum sialyl Lewis X-i antigen in lung adenocarcinoma and idiopathic pulmonary fibrosis, **263**
- wheeze**, Asthma in the transition from childhood to adulthood, **96**
Comparative epidemiology of atopic and non-atopic wheeze and diagnosed asthma in a national sample of English adults, **951**
Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness, **104**
Wheeze not current asthma affects quality of life in young adults with asthma, **165**
- wheezing**, Exhaled nitric oxide levels in atopic children: relation to specific allergic sensitisation, AHR, and respiratory symptoms, **518**
Paracetamol use in pregnancy and wheezing in early childhood, **958**
- Winter Meeting 2001**, British Thoracic Society Winter Meeting 2001, **286**
- Y-27632**, Suppression of airway hyperresponsiveness induced by ovalbumin sensitisation and RSV infection with Y-27632, a Rho kinase inhibitor, **524**
- yoga**, Sahaja yoga in the management of moderate to severe asthma: a randomised controlled trial, **110**