## **List of Cold-Flu Spirits for MD**

24-hour flu, 1957 Asian flu, 1968–9 Hong Kong epidemic, 1976 swine flu Outbreak, 2006 H5N1 India Outbreak, 2007 Australian equine flu Outbreak, 2007 Bernard Matthews H5N1 Outbreak, 2008 West Bengal Outbreak, 2009 A/H1N1 epidemic, & vaccine, 2009 pandemic, 2009 swine flu outbreak, A/H1N1 & A/H5N1 subtypes,

abdominal pain, aikey joints, advair inhailer, Acoustic rhinometry, acute adenoiditis, acute bronchitis, acute coryza, acute inflammation, acute tonsillitis, Acute exacerbation of COPD, & chronic with bronchitis, acute glomerulonephritis, Acute interstitial pneumonitis, acute laryngo trackeitis, Acute lung injury, Acute membraneous laryngitis, acute tonsillitis, or a resemblance, acute otitis media, Acute respiratory distress syndrome, Acute rheumatic fever, Acute severe asthma, Acute upper Respiratory infections, Adamantane derivatives, Adenoid hypertrophy, Adeenoiditis, adeeno viruses, adverse side effects of medicines, adverse side effects of suppliments, adverse side effects of vaccines, airborne droplets transmitted, airborne aerosols transmitted, airway obstruction, Alaryngeal speech, alcohol in cough syrups, Alcoholic lung disease, Allergic Bronckopulmonary aspergillosis, allergic reaction leading to breathing problems, Allergic salute, allergy induced asthma, allergy induced bronchial asthma, Alpha 1-antitrypsin deficiency, altered fatty acid metabolism, Alveolar capillary dysplasia, & lung disease, amantadines, Anaerobic bacteria, Anak, Anak's 3 sons, analgesics, anaphalactic shock, angioedema, animal to human transmission, Anti asthmatic drugs, Antibiotics, Antibiotics over-use, Antibiotics resistance, antifungal meds therapy, antihistamines, anti inflammatory drugs, antipyretics, Antisynthetase syndrome, Antiviral drugs, Antiviral neuraminidase inhibitors, Aphonia, Arbidol, ARDS, Asbestosis, Aspergilloma, Aspiration pneumonia, Aspiration-Lipid, Aspirin induced asthma, Asthma, & Allergies in Childhood, Asthma Friendly, Asthma spacer, Asthma-related microbes, Asthmagen, asymptomatic infections, Atelectasis, Atrophic rhinitis, Atypical bacterial infection, & pneumonia, avian flu, avian flu with infectious bronchitis virus, avian flu with pneumo-virus,

bacillus anthracis, Bacterial cold, Bacterial croup, Bacterial influenza, Bacterial pneumonia, Bacterial tracheitis, bacterium of streptococcus A,

Bagassosis, Baker's asthma, Baritosis, barking cough, Bauxite fibrosis, Beclometasone dipropionate, Berylliosis spread flu, bird droppings spread flu, bird saliva spread flu, bird nasal secretions spread flu, bird feces spread flu, Bird fancier's lung, Bird flu, bird to human transmission, Black Lung, Blastomyces, Body & muscle aches, BOOP-COP, bordetella pertussis, Breath Counter, breathiness, breathing complications, breathing disorders, breathing problems, breathless, breathlessness, Brittle asthma, broad-spectrum antiviral therapy, bronchial asthma, Bronchial hyperresponsiveness, Bronchial thermoplasty, Bronckiectasis, Bronckiolitis, & obliterans organizing pneumonia, Bronchitis, Broncko, Broncko cele, Broncko dilators, Broncko pneumonia, Broncko spasm, Broncko pulmonary dysplasia, Bronckorrhea, Bronckus disorders, Brown induration, budesonide, By distribution, by pathogen, by vector, by route, Byssinosis,

C diphtheriae, COPD, Candida, canine flu, Caplan's syndrome, cardiac arrest, carriers Wild aquatic birds, catch a cold, cave dwellers, Cavitairy pneumonia, Cavitation, Cervical lymphadenitis, Calicosis, chemical induced asthma, chemical induced bronchial asthma, Chemical Mendelson's syndrome, cherryred and swollen, chest vapor rub, chills, Chlamydia pneumoniae, Chlamydiae, choker spirits, Chronic atrophic rhinitis, Chronic bronchitis, chronic fatigue syndrome, Chronic lower Respratory, Chronic lung diseases, chronic obstructive pulmonary disease, Churg-Strauss syndrome, Chylo thorax, circulatory disorders, Classifications of pneumonia, Coalworker's pneumoconiosis, Coccidioides, cold is going around, Cold or flu-like symptoms, Combined pulmonary fibrosis, & emphysema, common cold, Community-acquired cold, Community-acquired flu, Community-acquired pneumonia, Complications, Concka bullosa, congestion, conjunctivitis, consistant coughing, constriction of bronchial tubes, Contact granuloma, contagen, contagious infection, COPD, Corona viruses, COVID 19, Cortico steroids, Corynebacterium diphtheriae, coryza, Cough, cough and cold medication, Cough sedatives, cough syrup with alcohol, Cough-variant asthma, coughing, coughing blood, coxsackie virus, cramping, Croatia Bird flu outbreak, cross species antigenic shift, Croup, croup like symptoms in infants, Crowing or whistling when inhaling, Cryptococcus, Cyanosis, Cystic fibrosis, cytokine storm, cytomegalo virus,

Daycare spreading infections, decongestants, deficient immune system, dehydration, Desquamative interstitial pneumonia, dexamethasone,

dextromethorphan, diaphram not relax & release, diarrhea, difficult breathing, difficult swallowing, Diffuse panbronchiolitis, DIP, diphtheria, Disinfectants, dizziness, dizzy, dog flu, double pneumonia, DRACO, dramatically increased work of breathing, drowsiness, drowsy, Dry, sore, burning throat, Duraphen, dust allergy, & breathing complications, Dust pneumonia, Dynamic hyperinflation, Dysfunctional epiglottis, Dysphagia, Dysphonia, Dyspnea,

Ear ache, Eating mucus, elderly susceptable to infections, elderly in hospitals, elderly in nursing homes, etc, Emphysema, Empyema pyothorax, enlarged throat lymph nodes, entero viruses, Eosinophilic bronchitis, Eosinophilic pneumonia, epidemics, epiglottis, Epiglottitis, epinephrine, Epstein-Barr virus, Equine flu, erythema, reddening, or edema of epiglottis, aryepiglottic folds, arytenoids & ventricular folds, Ethmoidectomy, excessive gag reflex, excessive smoking, excessive tiredness, Exercise-induced asthma, Exercise-induced Broncko constriction, Exhaled nitric oxide, experimental medicines, External agents,

Farmer's lung, Fatigue, feel a chill, Fever, fibrosis, Fibro thorax, fighting cold & flu, first, & Second generation antihistamines, Flash pulmonary edema, flu is going around, Flu season, Flu Vaccines, flu virus mutations, flu viruses, FluMist, Fluticasone, propionate, & salmeterol, Fluvir, Fluzone, fomites, Fractured ribs from coughing, frogly-itis, Fujian flu, Fungal infections, Fungal pneumonia, Fusobacterium, Gagging, gastroenteritis, Genome sequencing, Ghon's complex, glomerulonephritis, gonorrhea, Granulomatosis with polyangiitis, group A strep, or streptococcus, guiafenesin, Gurah,

H1N1 virus, H1N2, endemic in humans, pigs & birds, H2N2, H3N2, H5N1, H7N2, H7N3, H7N9, H7N7 zoonotic potential, H9N2, H10N7, haemophilus influenzas, Hamman-Rich syndrome, hand-to-hand contact transmission, hand-to-surface-to-hand contact transmission, Hanta virus pulmonary syndrome, hard breathing, have a cold, have the flu, Hay fever, head cold, headaches, heavy breathing, heavy chest, Heliox, Hemophilus influenza, Hemoptysis, Hemopneumothorax, Hemothorax, Hepatization of lungs, herpes simplex virus, Hexoprenaline, Hib vaccine, high mutation rate, High-altitude pulmonary edema, highly infectious viruses, Histoplasma, HIV, hoarse voice, hoarseness, Honeycombing, Hong Kong Flu, horse flu, Horvites, Horvite 7 sons, Hospital-acquired infections, Hospital-acquired pneumonia, Human boca viruses, Human corona viruses, Human parainfluenza viruses, Human Respiratory

syncytial virus, Human to human transmission, Hydrothorax, Hypersensitivity pneumonitis,

Idiopathic interstitial pneumonia, Idiopathic pneumonia syndrome, Idiopathic pulmonary fibrosis, Idiopathic pulmonary haemosiderosis, IIP, immunization, immuno compromised, Inclusion body rhinitis, increased secreted Phospholipase A2, increased white blood cell count, infectious state, infiltration of white blood cells, infiltration of istiocytes, infiltration of lymphocytes, infiltration of plasma cells, infiltration of neutrophils, inflammation of nose, inflammation of throat, inflammation of larynx, inflammation of bronchi, inflammatory response, Influenza, A, B, & C viruses, Influenza evolution, Influenza pandemic, Influenza research, Influenza vaccines, Influenza-like illness, Influvac, inhale aerosols, inhaled corticosteroids, Inhaler, inhibition of adrenocorticotropic hormone, inspiratory stridor, interferon or tumor necrosis factor, Interstitial lung disease, Interstitial lung disorders, Inverted papilloma, Ipratropium nasal spray, irritated vocal folds, Irritated, watering eyes, Isoprenaline,

Klebsiella, laboured breathing, Laninamivir, laryngeal diphtheria, Laryngitis, Laryngo-pharyngeal reflux, Laryngo-spasm, & tracheitis, laryngo-tracheo-bronchitis, laryngo-tracheo-Broncko-pneumonitis, Larynx disorders, Legionnaires' disease, Lemierre's syndrome, Leukotriene antagonists, Leukotriene pathway inhibitors, Lipid pneumonia, Live attenuated, Lobar pneumonia, London1 novel CoV in 2012, Loss of appetite, Lower RT & lung disease, lowered cortisol levels, LRT eyes, Lung abscess, Lung cancer, Lung disease, Lung tumour, Lycoperdonosis, lymphadenopathy, Lymphangioleiomyomatosis, Lymphocytic interstitial pneumonia, Loffler's syndrome, & Eosinophilic pneumonia,

M2 protein inhibitors, M tuberculosis, macrolides, Malaise, Malignant, massive immune response, Mast cell stabilizers, Mastoiditis, measles virus, Mediastinal disease, & emphysema, Mediastinitis, mediastinum disorders, Medicines, & side effects, Mendelson's syndrome, Merciful anosmia, Metapneumo virus, Metered-dose inhaler, methicillin resistant Staphylococcus aureus, Middle East Respiratory syndrome corona virus, mild, moderate to severe croup, Mometasone furoate, Mometasone formoterol, Moraxella catarrhalis, mouth ulcers, MERSA, Muscle aches, pains, Muscle Muscle stiffness, Mycoplasma pneumonia, Mycoplasma pneumoniae,

narrowing trachea, nasal airway obstruction, Nasal congestion, Nasal discharge, Nasal infections, Nasal irrigation, Nasal mucose, Nasal polyp, Nasal secretions, Nasal sprays, Nasal vestibulitis, Nasal septal abscess, & hematoma, Nasal septum deviation, Nasal septum perforation, nasopharyngeal aspiration, nasopharyngitis, nausea, nausious, Neuraminidase inhibitors, new flu strains, nocturnal cough, Non-specific interstitial pneumonia, noninfectious, Nose disorders, Nose bleed, NSAID's, NNSIP,

obstructed airway, obstructions, obstructive airway, obstructive lung diseases, obstructive sleep apnea, Occult pneumonia, Occupational asthma, Occupational lung disease, Omalizumab, Optaflu, Orthomyxo viridae family viruses, Oseltamivir, Otitis media, Outbreaks,

painful swallowing, palatal petechiae, PANDAS syndrome, Pandemics, Pandemrix, paramyxo virus family, Para pneumonic effusion, Parasitic pneumonia, pass out from coughing, Patho physiology of asthma, PDE4 inhibitors, Peak expiratory flow, Peramivir, Peribronchial cuffing, Peritonsillar abscess, persistent hoarseness or loss of voice, pertussis, Petechial rash, Pharyngitis, pharynx disorders, Phenylephrine, picorna viruses, Pirquinozol, Pitrakinra, Plaut-Vincent angina, Pleconaril, Pleural cavity infections, Pleural cavity disease, Pleural cavity effusion, pleurisy, Pleuritis, Pneumo ADIP, Pneumococcal conjugate vaccine, Pneumococcal infection, Pneumococcal pneumonia, Pneumoconiosis, Pneumocystis pneumonia, Pneumonia alba, Pneumonia severity index, Pneumonia vaccine, pneumonitis, Pneumo thorax, Politzerization, poor hygiene, Post-nasal drip, post-viral cough, Prednizone, predominantly oral breathing, premature death, premature organ failure, heart or lungs, Presby larynx, primary viral infection with secondary bacterial growth, Primatene Mist, Progressive massive fibrosis, proinflammatory cytokines, proinflammatory chemokines, pseudoephedrine, public gathering germ transmission, in daycare, schools, hospitals, nursing homes, & work, etc, public gathering germ transmission, in entertainment places, public transportation germ transmission, airplane, bus, cruise ship, train, etc, Pulmonary alveolar proteinosis, Pulmonary aspiration, Pulmonary contusion, Pulmonary cyst, Pulmonary edema, Pulmonary embolism, Pulmonary fibrosis, Pulmonary capillary hemangiomatosis, Pulmonary hematoma, Pulmonary hemorrhage, Pulmonary hyperplasia, Pulmonary hypertension, Pulmonary laceration, Pulmonary-renal syndrome, Pulmonary-renal talcosis, Pulmonaryrenal toxicity,

quinsy, Radiation-induced lung injury, raspy throat, raw throat, Reactive airway disease, Reassortment, recirculate germs in airflow in buildings recirculate germs in public transportation, Reddened eyes, Reddened skin, Reddened face, Reddened mouth, Reddened throat, Reddened nose, Relenza, Reproterol, Respiratory bronckiolitis interstitial lung disease, Respiratory failure, Respiratory hypersensitivity, Respiratory infections, Respiratory syncytial virus, restricted access to elderly during flu epidemic, Restrictive lung disease, Retropharyngeal abscess, Reye's syndrome from ASA, rheumatic fever, Rheumatoid lung disease, Rhinitis, & medicamentosa, Rhinomanometry, rhinopharyngitis, Rhinophyma, rhinorrhea, & with serous secretion, rhino virus, Rimantadine, RNA viruses, Runny nose, Russian flu,

Salbutamol, Sarcoidosis, SARS, & corona virus, scarlatiniform rash, Scarlet fever, scarring on lungs, scent induced asthma, scent induced bronchial asthma, school transmission of infections, scratchy throat, seasonal epidemics, secondary ear infection, secondary pneumonia from colds or flu, seizures, Sendai virus, septicaemia infection, Severe acute Respiratory syndrome, severe allergic reaction, severe breathing problems, severe penicillin allergies, severe sulfa allergies, severely inflamed larynx, shaking, shedding, shivering, shortness of breath, sick building syndrome, SIDDS, Siderosis, side effects of medicines, side effects of suppliments, side effects of vaccines, Silicosis, Silo-filler's disease, Sin Nombre virus, sinus infections, Sinusitis, sleep apnea, sleep difficulty, sleep interupted, smokers' lung, Sneezing, snoring, abdomen, sore sore chest, sore ears, sore ribs, sore throat, sore tummy, Spanish Flu, spasmodic croup, Specific inhalation challenge, spirochaeta, spot on lung, sputum, Staphylococcus aureus, Status asthmaticus, steeple sign, steroidal nasal spray, Steroids, sticky secretions between vocal cords, stomach ache, stomach cramps, stomach flu, Strep throat, Streptococcal infections, Streptococcal pharyngitis, Streptococcal sore throat, Streptococcal tonsillitis, Streptococcal toxic shock syndrome, Streptococcus agalactiae, Streptococcus pneumoniae, Streptococcus pyogenes, stridor, stiff muscles, stuffiness, stuffy nose, Suberosis, subglottic stenosis, subglottic structures, submucous hemorrhage, super bug, Super infection, Surfactant metabolism dysfunction, susceptability to colds & flu, swelling of larynx, swelling of trachea, swelling of large bronchi, Swimminginduced pulmonary edema, swine flu, swine influenza, swine flu virus, Swollen adnodes, Swollen lymph nodes, Swollen throat glands, Swollen Tonsils,

Swyer-James syndrome, Sydenham's ckorea, Symptoms, syphilis,

Talcosis, Tami flu, & resistance, temporary complete loss of voice, tender cervical lymph nodes, throat lozenges, tightening chest, Tonsil disorders, Tonsil infection, Tonsil removal, Tonsillar exudate, Tonsillar swelling, Tonsillitis, Tonsilloliths, trachea inflamation, Tracheal stenosis, Tracheitis, Tranilast, Transfusion-related acute lung injury, Transmission of infection, Transverse nasal crease, Treatments, treponema, triple pneumonia, trivalent influenza vaccine, Tropical eosinophilia, trouble breathing, Tumor-like disorders of lung pleura, turbulent noisy airflow,

U I P, unable to breathe, uncontrolable coughing, under the weather, Usual interstitial pneumonia, vaccinations, Vaccines, various Staphylococcus species, Vaso motor rhinitis, Ventilator-associated lung injury, Ventilator-associated pneumonia, Vincent's angina, Viral common cold, Viral croup, Viral flu, Viral laryngitis, Viral mutations, Viral pneumonia, Viral sore throat, viral hemagglutinin protein, viral infectious disease, Viruses, vocal abuse, Vocal cord dysfunction, Vocal cord paresis, Vocal fold disorders, Vocal fold nodule, vomiting, walking pneumonia, waterfowl carriers, weak immune system, Weakness, wheezing, whistling when inhaling, whooping cough, Williams-Campbell syndrome, World Asthma Day, World Pneumonia Day, Zanamivir,

In the Name and Blood of the Lord Jesus Christ, I bind up each and every demon left, I individually chain, cage, bag and box them. I put them in caves with rocks over the caves with the Light of the Lord shining bright and the angels of the Lord reading Scriptures and praise the Lord continually. I cover us all with the Blood of Jesus. I call upon God's Holy Spirit to fill everybody full to overflowing and to keep chasing out the demons and to restore God's people. In Jesus' Name, I loose legions of the spirits of the Lord, life, health, healing, restoration, wellbeing, sound mind, and a good night's sleep.

We thank You Lord Jesus for everything You have done. We give You all the glory and honour, and blessings and praise. In Jesus' Mighty Name and by His Blood. Amen.

Pastor T. John Franklin
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