

Nursing Diagnosis For Copd

List of medical abbreviations O. P. Abbreviations are especially discouraged when healthcare providers are communicating with patients and when there is a possibility of confusion between similar abbreviations. Abbreviations are sometimes specific to a facility, which means that newer staff may be unfamiliar with them; this becomes a potential source of preventable medical errors. Some facilities maintain a list of acceptable abbreviations. The diagnosis was C. D. [chronic obstructive pulmonary disease] More common: The diagnosis was COPD The prevalent way to represent plurals for medical Abbreviations are used very frequently in medicine, despite being widely discouraged by the Institute of Safe Medicine Practices and other organizations concerned about patient safety 8c16c7e453

Pneumonia The severity of the condition is variable. Risk factors for pneumonia include cystic fibrosis, chronic obstructive pulmonary disease (COPD), sickle cell disease, asthma, diabetes Pneumonia is an inflammatory condition of the lung primarily affecting the small air sacs known as alveoli. Symptoms typically include some combination of productive or dry cough, chest pain, fever, and difficulty breathing. healthcare-associated pneumonia 8c16c7e453

In medicine, chronic conditions are distinguished from those that are acute. An acute condition typically affects a person for a few days to several weeks. whereas, a chronic condition persists for an extended period of time or is lifelong, even with treatment. Chronic conditions... 8c16c7e453

Cyanosis g. Pulmonary embolism Hypoventilation Chronic obstructive pulmonary disease, or COPD (emphysema) Cardiovascular system: Congenital heart disease (e. , Tetralogy Cyanosis is the change of tissue color to a bluish-purple hue, as a result of decrease in the amount of oxygen bound to the hemoglobin in the red blood cells of the capillary bed. Management of cyanosis involves treating the main cause, as cyanosis is not a disease, but rather a symptom. Cyanosis is apparent usually in the body tissues covered with thin skin, including the mucous membranes, lips, nail beds, and ear lobes. Appropriate physical examination and history taking is a crucial part to diagnose cyanosis. Furthermore, mongolian spots, large birthmarks, and the consumption of food products with blue or purple dyes can also result in the bluish skin tissue discoloration and may be mistaken for cyanosis. Some medications may cause discoloration such as medications containing amiodarone or silver 8c16c7e453

Pneumonia is usually caused by infection with viruses or bacteria, and less commonly by other microorganisms. Identifying the responsible pathogen can be difficult. Diagnosis is often based on symptoms and physical examination. Chest X-rays, blood tests, and culture of the sputum may help confirm the diagnosis. The disease may be classified by where it was acquired, such as community- or hospital-acquired or healthcare-associated pneumonia. 8c16c7e453 Since paroxysmal nocturnal dyspnea occurs mainly because of heart or lung problems, common risk factors include those that affect the function of the heart and lungs. Risk factors for cardiac diseases include high blood pressure, high cholesterol, diabetes, obesity, and a lifestyle lacking exercise and a healthy diet. Risk factors for lung diseases include tobacco use, including second hand smoke, pollution, exposure to hazardous fumes, and allergens. 8c16c7e453

Primary care Typically, this provider acts as the first contact and principal point of continuing care for patients within a healthcare system, and coordinates any additional care the patient may require. Depending on the nature of the health condition, patients may then be referred for secondary or tertiary care. In some localities, such a professional may be a registered nurse, a pharmacist, a clinical officer (as in parts of Africa), or an Ayurvedic or other traditional medicine professional (as in parts of Asia). Patients commonly receive primary care from professionals such as a primary care physician (general practitioner or family physician), a physician assistant, a physical therapist, or a nurse practitioner. usually treated in primary care may include, for example: hypertension, angina, diabetes, asthma, COPD, depression and anxiety, back pain, arthritis Primary care is the day-to-day healthcare given by a health care provider 8c16c7e453

Cyanosis is further classified into central cyanosis and peripheral cyanosis. 8c16c7e453 Although respiratory compromise may develop de novo during hospitalization in patients without preexisting lung disease, in other patients, it develops as a complication of chronic respiratory

diseases, such as chronic obstructive pulmonary disease (COPD). Although respiratory failure is caused by a heterogeneous group of processes, there are subsets of patients who manifest similar physiologic patterns of deterioration 8c16c7e453

Respiratory compromise R; Hanneman, S Respiratory compromise describes a deterioration in respiratory function with a high likelihood of rapid progression to respiratory failure and death. Respiratory failure occurs when inadequate gas exchange by the respiratory system occurs, with a low oxygen level or a high carbon dioxide level. Morris, T. C; MacIntyre, N. A; Gay, P. R; Hess, D. timely ventilation therapy can reduce mortality in patients with a diagnosis of COPD 8c16c7e453

== Etymology == 8c16c7e453 Infection can be due to a variety of bacteria. Risk factors include decreased level of consciousness, problems with swallowing, alcoholism, tube feeding, and poor oral health. Diagnosis is typically based on the presenting history, symptoms, chest X-ray, and sputum culture. Differentiating from other types of pneumonia may be difficult. 8c16c7e453

Saber-sheath trachea In saber-sheath trachea, the inner wall of the trachea is smooth, there are no nodules or areas of thickening. The underlying process leading to the formation of the saber-sheath A saber-sheath trachea also known as scabbard trachea is a trachea that has an abnormal shape. This manifests as a narrowing of the portion of the trachea located within the thorax, and a widening of the diameter of the posterior area of the trachea. The lateral measurement of tracheal diameter decreases. This reduction is more noticeable for patients with COPD. cavity becomes slightly smaller 8c16c7e453

== Risk factors == 8c16c7e453

Matron of nursing in a hospital and the head of the nursing staff, is also known as the Chief Nursing officer or Chief Nursing Executive, senior nursing officer Matron is the job title of a very senior or the chief nurse in a hospital in several countries, including the United Kingdom, and other Commonwealth countries and former colonies 8c16c7e453

Risk factors for pneumonia include cystic fibrosis, chronic obstructive pulmonary disease (COPD), sickle cell disease, asthma, diabetes, heart failure, a history of smoking, a poor ability to cough (such as following a stroke), and immunodeficiency. 8c16c7e453 == Pathophysiology == 8c16c7e453 Patients in acute care hospitals, particularly those with respiratory conditions, are at risk of developing respiratory compromise. Respiratory failure requiring emergency mechanical ventilation occurs in over 40,000 patients per year in the United States. In postoperative patients in the United States, the National Surgical Quality Improvement Program reports that 1.03% of all surgical patients require an unplanned intubation postoperatively. 8c16c7e453 The World Health Organization attributes the provision of essential primary care as an integral component of an inclusive primary healthcare strategy. The WHO identifies five core functions of primary care: providing first-contact accessibility, continuity of care, coordinated integration of various patient services, comprehensive access to a full range of services, and finally people-centred... 8c16c7e453

Aspiration pneumonia For example, patients with advanced COPD tend to develop enlarged lungs, resulting in compression Aspiration pneumonia is a type of lung infection that is due to a relatively large amount of material from the stomach or mouth entering the lungs. Some include chemical-induced inflammation of the lungs as a subtype, which occurs from acidic but non-infectious stomach contents entering the lungs. Complications may include lung abscess, acute respiratory distress syndrome, empyema, parapneumonic effusion, and pneumonia. changes in the chest can also disrupt the swallow mechanism. Signs and symptoms often include fever and cough of relatively rapid onset 8c16c7e453

== Background == 8c16c7e453 Treatment is typically with antibiotics such as clindamycin, meropenem, ampicillin/sulbactam, or moxifloxacin. For those with only chemical pneumonitis, antibiotics are not typically required. Among people hospitalized with pneumonia, about 10% are due to aspiration. It occurs more often in older people, especially those in nursing homes. Both sexes are equally... 8c16c7e453 The trachea is a cartilaginous and tubular structure which serves as the main airway, carrying air from the nose and mouth to the lungs. The total length is variable and can range from 8 to 13 centimeters. The trachea's length spans both within the lung cavity, termed the intra-thoracic portion of the trachea, and outside the lung cavity, termed the extra-thoracic portion. The intra-thoracic portion is typically 6–9 centimeters in length, while the extra-thoracic portion is 2–4 centimeters in length. The trachea is supported by C-shaped rings of cartilage, which supports the trachea and prevents it from collapsing during exhalation. In men, a normal trachea will have a diameter measuring the distance from one

side of the trachea to the other, termed the coronal diameter, of... 8c16c7e453

Chronic condition respiratory diseases, such as asthma and chronic obstructive pulmonary disease (COPD) Diabetes mellitus (type 1, type 2, pre-diabetes) Other examples of chronic A chronic condition, also known as a chronic disease or chronic illness, is a health condition or disease that is persistent or otherwise long-lasting in its effects. Common chronic diseases include diabetes, functional gastrointestinal disorder, eczema, arthritis, asthma, chronic obstructive pulmonary disease, autoimmune diseases, genetic disorders and some viral diseases such as acquired immunodeficiency syndrome. As medical advances continue, an illness may be reclassified from terminal to chronic. The term chronic is often applied when the course of the disease lasts for more than three months. Chronic illnesses are sometimes contrasted with terminal illnesses, which will end the affected person's life. For example, type 1 diabetes and HIV were once terminal, but are now considered chronic illnesses due to the availability of daily medications which allow these individuals to live while managing symptoms 8c16c7e453

Paroxysmal nocturnal dyspnoea PND, as well as simple orthopnea, may be relieved by sitting upright at the side of the bed with legs dangling, as symptoms typically occur when the person is recumbent, or lying down. Josef; Rasche, Kurt (2016), "Asthma and COPD: Similarities and Differences in the Pathophysiology, Diagnosis and Therapy", in Pokorski, Mieczyslaw (ed Paroxysmal nocturnal dyspnea or paroxysmal nocturnal dyspnoea (PND) is an attack of severe shortness of breath and coughing that generally occurs at night. It usually awakens the person from sleep, and may be quite frightening 8c16c7e453

== Orthographic styling == 8c16c7e453 == Causes == 8c16c7e453 Vaccines to prevent certain types of pneumonia (such as those caused by Streptococcus pneumoniae bacteria, influenza viruses, or SARS-CoV-2) are available. Other methods of prevention include hand washing to prevent infection, prompt treatment... 8c16c7e453 The Joint Commission and other organizations maintain lists of certain medical abbreviations that should be avoided to prevent mistakes, according to best practices (and in some cases regulatory requirements); these are flagged in the list of abbreviations used in medical prescriptions. 8c16c7e453

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