



I'm not robot



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## I am poem examples with metaphors

POEMS syndrome is a rare blood disease that damages various body systems, including the immune system, resulting in abnormal cell production and irregular antibody behavior. Chronic conditions can be life-threatening, but symptoms can be treated with medication, medication and therapy. POEMS syndrome is a paraneoplastic disorder, a disease signified by abnormal response of the immune system to cancerous tumors. A healthy immune system produces a protein called antibodies in response to anything foreign in the bloodstream, including bacteria and viruses. However, in paraneoplastic disorders, white blood cells produce antibodies that attack healthy cells. Paraneoplastic disorders are most commonly combined with malignant diseases such as cancer. enot-poloskun / Getty Images This rare disease attacks the blood and nervous system, causing overproduction of mature B lymphocytes or plasma cells, resulting in the release of the protein M.M antibody protein protein, which is generally unnecessary for immune system function, attacking healthy cells in the nervous system and damaging various organ systems. POEMS stands for symptomatic type of stem state: PolyneuropathyOrganomegalyEndocrinopathyMonoclonal gammopathySkin luismmolina state / Getty Images People with POEMS syndrome often experience polyneuropathy or damage to the peripheral nervous system, which lies outside the central nervous system and conveys information about the decria and motor to and from the brain and nerves. This nerve damage results in sensations and movements that are not sensations. People with polineuropathy may experience numbness, tingling, and weakness that begins in the legs which, if left un treated, move up to the arms and legs. Jan-Otto/Getty Images Organomegaly is an enlargement of internal organs; in the case of POEMS syndrome, the liver and spleen are most commonly detected. This disorder can also lead to swelling of the lymphony nod. Organomegaly often results in a variety of symptoms, including abdominal pain, loya, and fatigue. Choja syndrome/Getty Images POEMS can also lead to disorders in the endocrine system, causing abnormal levels of hormones in the bloodstream. The development of diabetes is often the most common endocrinopathy. Hypothyroidism and poor function of the adrenal glands may also apply. Ovari is damaged in women and the test in men is free. Mladen Sladojevic/Getty Images Monoclonal gammopathies are characterized by the growth of plasma cells in the bone. Excessive cells can develop into neoplasms, tumors containing plasma in the bones, as well as sclerotic bone wounds. Plasma overgrowth also leads to overproduction of the M protein, an antibody responsible for damage to cells and internal organs POEMS. Fly\_dragonfly/Getty Images POEMS syndrome can lead to a variety of skin abnormalities, such as (dark) or thicken the skin. Excessive sweating and hair growth, especially on the face and legs, may also result. This condition can also cause the growth of blood vessels that leave deep red blotches on the skin, although these symptoms are rare. Koldunov/Getty Images Experts are uncertain why the immune system sometimes produces too many plasma cells and M protein antibodies. There is evidence of a link between POEMS syndrome and overproduction of vascular endothelial growth factors (VEGF). VEGF plays an important role in the development and reformation of endothelium, the cells of the lining of the blood vessels. A causal link between the syndrome and the high cytokine stage may also exist. Cytokines are communicator cells that help in immune response and inflammation. Thinkhubstudio/Getty Images If a doctor suspects POEMS syndrome, he or she will perform a physical examination, symptom check, and patient history. A series of diagnostic tests can confirm the disorder. They may include looking for high levels of certain hormones and proteins in the blood or urine and evidence of abnormal bone growth and enlarged organs through examinations. Bone tissue biopsies can look for abnormal plasma cells. The presence of immunological abnormalities confirms the diagnosis, including evidence of M and VEGF proteins. bluecinema/Getty Images Treating POEMS Syndrome involves addressing basic paraneoplastic disorders and providing symptom relief. Chemotherapy or radiation therapy destroys excessive plasma cells. Drugs can relieve swelling, and hormone replacement therapy increases endocrine abnormalities. Physical therapy can help manage the symptoms associated with polineuropathy. With proper care and therapy, people with POEMS syndrome can lead a normal and healthy life. Mark Kostich/Getty Images Cancer goes - go away from meI don't want to look for you - hides inside my bodyGo away from here, it's not homePlease you go looking for a new place you can roamMaybe in the meadow or big-edged ol' dirtJust distance yourself from people I don't want you to hurt Ya want to live - I don't want to die Happy to protect my baby because I hate to see her tantric born to be her mother, born to raise her plans tool to be here longer at least 'til she's a mother tool want to recognize her children and be there for them andOh I hate to say it, but you belong in HellCancer distance yourself, I am stronger than you think am with others who believe in the power of pinkAll we together form a very strong bond you will see you will not defeat me but I am happy to set you freeI all the power that I just need to keep meCancer away from my family's brain-Suzette Jerry Zaitman is all over the place. One lobe has overflowed onto a

