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Can Otolaryngology Capture Window Cancer in Middle Adulthood?

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Description

Good health period a human meets them wisdom. Native America proverb

This time period in the life of a person can be referred to as middle age. This time span has been defined as the time between ages 40 to 60 years old. Many changes may occur between young adulthood and this stage. The body may slow down and the middle aged might become more sensitive to diet, substance abuse, stress, mouth dour, face hyper pigmentation. Chronic health problems can become an issue along with disability or disease internally. Approximately inches of height may be lost per decade. Emotional responses and retrospection vary from person to person, culture to culture. Experiencing a sense of mortality, sadness, or loss is common at this age. Middle-aged adults may begin to show visible signs of aging. Disorders of the throat, including voice and swallowing problems. This area of the body includes the important functions of sight, smell, hearing, and the appearance of the face. About 35 million people develop chronic sinusitis each year, making it one of the most common health complaints in America. Care of the nasal cavity and sinuses is one of the primary skills of otolaryngologists. Otolaryngology has made it possible for cancer detection in early stage in persons to lead a normal life. Window cancer can be capture by otolaryngology. Window cancer has not a concept in medical science, but when we gone through the otolaryngology and manage diseases of the ears, nose, sinuses, larynx (voice box), mouth, and throat, as well as structures of the neck and face every highlight in low light? An otolaryngologist is medical science trained in the medical and surgical management and treatment of patients with diseases and disorders of the ear, nose, throat (ENT), and related structures of the head and neck. They are commonly referred to as ENT physicians. When did human culture start thinking of window cancer as a disease rather than a natural phase to be valued in a human's life? Having worked several hours in a middle age staffs in remote areas pharmaceutical school controlled by management I am very concerned with the number of human who specifically ask about health imbalances. When I probe deeper to understand what has brought them to medical science, they routinely tell me their culture draws has told them they are having panic attacks rather than notice the natural correlation with their age and symptoms coinciding with age. Several human I have asked to

have told me they are having complete haystack due to the fact their imbalance were irregular during this infection and that they were also give antidepressants to curb the anxiety and mood swings that came with half face black pigments, pain management and ape. Those were the only options besides continuing on control, which comes with significant side effects particularly for women over 40 who experience menopause naturally at midlife. Feeling a deep compassion for these human and approaching towards in my own life, I began researching therapy to manage window cancer symptoms classically. The vast amount of research that should exist on this topic is minimal. Allopathic and alternative therapy research was underwhelming at best, but optimistic for those integrative practitioners who are willing to focus on a significantly overlooked area of middle adulthood medicines. Noted in the conclusive points of Best Practice and Research Clinical Global Otolaryngology, more than half of all human who transition through allergy will use some type of complementary and alternative medicine; however, there is no evidence that these therapies improve immunity symptoms or have the same benefits of Hormone Replacement Therapy (HRT). HRT is a treatment used to augment the body's natural hormone levels, for human who have had surgical symptoms or as Estrogen with Progesterone Therapy (EPT), for women who experience menopause naturally at midlife. The issue with HRT is that it increases a human's risk of heart disease, stroke, blood clots, breast cancer, mouth odour, face fungus and cervical cancer. And unfortunately, only addresses and improves break through bleeding, hot flashes, and potential bone mass reduction. These are definite concerns of human going through adult middle hood, however mood swings, anxiety, and depression seems to be high on the list of priorities of human I have observed symptoms critically with research mind. For these human they have been steered in the direction of selective food (FD) and selective inhibitors (SI's). Despite the fact that Best Practice and Research Clinical Global Otolaryngology clearly state that SF and SI's have no benefit. Specifically noted were drugs. These drugs showed no improvement in human who did not have anxiety and depression prior to young adult hood. However, the correlates of protection from cancer infection have eluded the scientific community. This has been a significant barrier in developing effective immunity to protect against cancer infection. Trained in the medical management and treatment of patients with diseases and disorders of the face pigment, ear, nose infection, throat (ENT), bending, young drowsiness and related

structures of the head and neck (swelled). They are commonly referred to as ENT disorder. This study was a cross-sectional study; hence, it precludes inferences of causality among such variables. Furthermore, the nature of self-reporting may have impacted the under-reporting of the conditions. Hence these findings are extremely significant and need to be followed by larger and controlled studies. The paper will indeed generate discussion on this important advancement. We appreciate the anonymous reviewers for their consistency and constructive comments that helped strengthen this article. What other criteria should consider when choosing an otolaryngologist in my area, pharmaceutical education and training, bus stop area, college teaching staffs areas, non-teaching staffs, office locations, college corridor [1-3].

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