The effects of tobacco of esophageal cancer among the Turkmen desert

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Among the countries in the world, Iran is one of the countries with the highest incidence of esophageal cancer is. In this study, given the importance of recognizing the patients, characteristics of patients examined in the study area And the distribution and geographical distribution of patients according to climatic and environmental factors and how their livelihoods are taken into consideration And using information interviews with some of the patients and their medical records were extracted. And using statistical analysis and conclusions were taken. According to the results of grade levels and its relationship with esophageal cancer, esophageal cancer have been reported throughout the city center that is At altitudes below zero and almost all are in a line-height is a height and the cancer, esophageal cancer is the third cause of mortality in the province each year, many victims are. According to statistics the health department and the provincial capital of stigma, Minoo Dasht Gonbad-e Qabus most esophageal cancer is important in this province.

Keywords: climate, Tobacco, esophageal cancer, relatives Turkmensahra

Islamic Azad University, Rasht Branch - Thesis Database دانشگاه آزاد اسلامی واحد رشت - سامانه بانک اطلاعات پایان نامه ها