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Abstract

Introduction: Esophageal squamous cell carcinoma (ESCC) is a dismal disease exhibiting striking geographical differences in its incidence. It is multifactorial in origin. Among infectious agents, human papillomavirus (HPV) was introduced as a possible causative agent in the development of ESCC in 1982. Subsequent studies using various methods have confirmed the presence of HPV in ESCC. We aimed to determine the frequency of HPV in ESCC in northwest Pakistan which is part of high risk belt for this disease.



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Introduction

Esophageal cancer is one of the deadliest cancers¹.

References

1. Sultana N, Shah W, Iqbal W, Pervez S, Khan I, Hanif M, Khan I. Frequency and genotype distribution of high risk human papillomavirus in esophageal squamous cell carcinoma. The Journal of Infection in Developing Countries. 2020 Nov 30;14(11):1320-6.