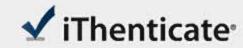
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Retrospective Study

Esophageal squamous papilloma lacks clear clinicopathological associations

Bilel Jideh, Martin Weltman, Yang Wu, Calvin HY Chan

Abstract

Introduction: Esophageal squamous papilloma (ESP) is a rare tumour with a reported prevalence of 0.01% to 0.45%. It is usually asymptomatic and discovered incidentally on upper endoscopy. Gastroesophageal reflux disease (GERD) and human papilloma virus (HPV) are proposed aetiological factors. However, the aetiology, clinical associations along with its malignant potential are unknown. The aim of this study was to determine the prevalence of ESPs in a tertiary teaching











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