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Esophageal squamous cell carcinoma (ESCC) is the most common type of EC. ... Despite its declining trend, EC remains the most frequent malignancy with a high The sensitivity and specificity of their final model for predicting dysplasia was ... Barrett's lesions; the combination would be a suitable screening program to be ...

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作者: C Tan - 2016

2016年4月16日 - Esophageal carcinoma (EC) is one of the most common malignant tumors in the ... The most common type of EC is esophageal squamous cell carcinoma (ESCC). ... The biomarkers of EC are valuable in predicting the outcome and ... EC patients with abnormal p53 IHC show three to eight times more rapid ...

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作者: G Roshandel - 被引用次数: 6 - 相关文章

combination of various criteria, such as cytological examination, risk factors, ... comprehensive and



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Basic Study

Predicting malignant direction of esophageal squamous cell lesions by combined biomarkers in endoscopic screening program

Zhang H *et al.* Malignant direction of esophageal squamous cell lesions

Hao Zhang, Hao Li†, Qing Ma, Fang-Yan Yang, Tao-Yu Diao

Abstract**AIM**

To study the association of p53, carcinoembryonic antigen (CEA) and CA19-9 protein expressions with the carcinogenic process of esophagus.

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作者: G Roshandel - 2012 - [被引用次数: 7](#) - [相关文章](#)

Esophageal squamous cell carcinoma (ESCC) is the most common type of EC. ... Despite its declining trend, EC remains the most frequent malignancy with a high The sensitivity and specificity of their final model for predicting dysplasia was ... Barrett's lesions; the combination would be a suitable screening program to be

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作者: M di Pietro - 2015 - [被引用次数: 6](#) - [相关文章](#)

2015年2月17日 - Keywords: Biomarkers, Biophotonics, Cytology, Endoscopy, FISH ... A screening program only works if it significantly reduces the burden of disease ... the most common esophageal malignancy in Western countries and has a poor have mainly been conducted in patients with squamous cell carcinoma; ...

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combination of various criteria, such as cytological examination, risk factors, ... comprehensive and effective ESCC screening program. KEYWORDS. Esophageal squamous cell carcinoma; Screening; Non-endoscopic; Review. 1. Digestive Diseases ... Despite its declining trend, EC remains the most frequent malignancy.



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