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16

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

ESPS Manuscript NO: 27791

Manuscript Type: Original Article

Retrospective Cohort Study

Gastric intestinal metaplasia is associated with gastric dysplasia but is inversely correlated with esophageal dysplasia

Justin M Gomez, James T Patrie, Wissam Bleibel, Jeanetta W Frye, ¹Bryan G Sauer, Vanessa M Shami, Edward B Stelow, Christopher A Moskaluk, Andrew Y Wang

Abstract**AIM**

To determine which clinical factors might be associated with gastric IM in a North American population.

METHODS

Pathology and endoscopy databases at an academic medical center were reviewed to identify patients with and without gastric IM on biopsies for a retrospective cohort study. Patient demographics, insurance status, and other clinical factors were reviewed.

RESULTS

468 patients with gastric IM (mean age: 61.0 years \pm 14.4 years, 55.5% female) and 171 without gastric IM (mean age: 48.8 years \pm 20.8 years, 55.0% female) were compared. The endoscopic appearance of atrophic gastritis correlated with finding gastric IM on

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dysplasia is associated with IM showing a complete intestinal phenotype, ... CDX2 is expressed in small intestinal and colonic epithelia, but not in gastric ... gastric/esophageal differentiation.55, 56 and Cdx2: inverse correlation during progression from gastric/intestinal-mixed to At manuscript submission, authors.

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2007年9月28日 - gastric cancer, gastric dysplasia, intestinal metaplasia, CDX2 ... IM is associated with an increased risk of gastric cancer, but other reports cast doubt on it. ... in the small and large intestines but not in the stomach and esophagus. ... CDX2 expression in gastric cancer was significantly correlated with ...

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跳到 Management of Barrett's esophagus with high-grade dysplasia - With EMR, the dysplastic ... of gastric and esophageal tumors. The procedure was well tolerated in a swine model but to date has not ... of intestinal metaplasia, ... is inversely related to the number of esophagectomies performed.

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CDX2 is expressed in small intestinal and colonic epithelia, but not in gastric epithelium.³⁶ ... correlation between CDX2 expression and the increasing grade of dysplasia and carcinoma ... compared with complete intestinal metaplasia,^{39, 44} and an inverse association between ... gastric/esophageal differentiation.^{55, 56}