



Obesity and pericallosal lipoma in X-linked emery-dreifuss muscular dystroph



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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 39030

Manuscript Type: REVIEW

Priming the seed: *Helicobacter pylori* alters epithelial cell invasiveness in early gastric carcinogenesis

Silvia Molina-Castro, Vanessa Ramírez-Mayorga, Warner Alpízar-Alpízar

Abstract

Helicobacter pylori (*H. pylori*) infection is a well-established risk factor for the development of gastric cancer, one of the most common and deadliest neoplasms worldwide. *H. pylori* infection induces chronic inflammation in the gastric mucosa that, in the absence of treatment, may progress through a series of steps to gastric cancer. Gastric cancer is only one of several clinical outcomes associated with this bacterial infection, which may be at least partially attributed to the high genetic variability of *H. pylori*. The biological mechanisms underlying how and under what circumstances *H. pylori* alters normal physiological processes remain enigmatic. A

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