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## Identification of molecular subtypes of gastric cancer ...

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Conclusions: Based on gene expression patterns, we classified gastric cancers into 3 subtypes, and validated these in an independent set of tumors. The subgroups have differences in molecular and genetic features and response to therapy; this information might be used to select specific treatment approaches for patients with gastric cancer.

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What is Gastric Cancer Genome Atlas?



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What virus is associated with gastric cancer?



**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 61932

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Study**

**Expression profiles of gastric cancer molecular subtypes in remnant tumors**

Ramos MFKP *et al.* Remnant gastric cancer subtypes

**Abstract**

**BACKGROUND**

Remnant gastric cancer (RGC) is a carcinoma arising in the stomach remnant after previous gastric resection. It is frequently reported as a tumor with a poor prognosis and distinct biological features from primary gastric cancer (PGC). However, as it is less frequent, their profile for the current molecular classifications of GC has not been evaluated.

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## [PDF] MOLECULAR CLASSIFICATION OF GASTRIC CANCER IN ...

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MOLECULAR CLASSIFICATION OF GASTRIC CANCER IN THE CLINICS New Approaches Rodrigo Dienstmann. ... TMB (MSI), PDL1 expression and hot immune microenvironment (IFN Gamma) ... • Intra-tumor molecular heterogeneity of gastric cancer may have therapeutic

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