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Case report: A Novel Intergenic KIF5B-MET Fusion Variant in a Patient



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<https://www.frontiersin.org/articles/10.3389/fonc.2021.645370...>

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 60287

**Manuscript Type:** CASE REPORT

**Novel intergenic *KIF5B-MET* fusion variant in a patient with gastric cancer: A case report**

KIF5B-MET fusion variant in gastric cancer

**Abstract**

**BACKGROUND**

MET fusion is a key driver mutation, but it is rare in gastric cancer (GC). Several MET inhibitors have been approved for the treatment of MET-positive patients, but the tumor response is heterogeneous. With the development of next-generation sequencing (NGS), diverse MET fusion partner genes have been identified. We reported a case of a fusion variant involving KIF5B-MET in GC.

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### Detection of novel NRG1, EGFR and MET fusions in lung ...

<https://www.researchgate.net/publication/334900540...>

A KIF5B-MET fusion variant in a patient with a mixed-type adenocarcinoma and sarcomatoid tumor was identified, and another case was found in a pulmonary sarcomatoid carcinoma patient.

### Case Report: RAB10-ALK: A Novel ALK Fusion in a Patient ...

<https://www.frontiersin.org/articles/10.3389/fonc.2021.645370> ▾

This is the first report of an ALK fusion case in gastric cancer, and this is a novel type of ALK fusion. Regrettably, the patient refused to use the drug ALK -TKI of cross-indications, such as crizotinib, ceritinib ...

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