

Neutrophil extracellular traps in gastrointestinal cancer



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Background: Patients with **gastric cancer** (GC) commonly exhibit a hypercoagulable state that results in significant morbidity and mortality. Recent studies have shown that **neutrophil extracellular traps (NETs)** trigger coagulation through an intrinsic pathway and contribute to thrombus initiation and progression.

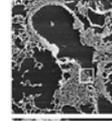
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Neutrophil Traps



which bind path-
immune system
against infection

Neutrophil extracellular traps in gastrointestinal cancer



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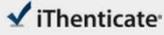
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Name of Journal: *World Journal of Gastroenterology*
Manuscript NO: 63215
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Neutrophil extracellular traps in gastrointestinal cancer

Chu ZQ *et al.* NETs in GI cancer

Zi-Qiang Chu, Ke-Cheng Zhang, Lin Chen

Abstract
Gastrointestinal (GI) cancer is a high-risk malignancy and is characterized by high

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Neutrophil extracellular traps promote gastric cancer metastasis by inducing epithelial-mesenchymal transition

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Author: Tong Zhu, Xiaoming Zou, Chunfa Yang, Li...

Publish Year: 2021