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Missing: **gender predicts**

Complications of pancreatic surgery - NCBI - NIH

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[PDF] BOOK of ABSTRACTS *PANCREAS* Table of Contents - ResearchGate

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experience. ➤ **Male gender** and **increased body mass index** independently predicts clinically relevant morbidity after spleen-preserving distal pancreatectomy.

Amer H. Zureikat's research works | University of Pittsburgh, PA (Pitt ...

<https://www.researchgate.net/scientific-contributions/58688888-Amer-H-Zureikat>

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 41311

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Male gender and increased body mass index independently predicts clinically relevant morbidity after spleen-preserving distal pancreatectomy

Dumitrascu T *et al.* Predictors of morbidity after SPDP

Traian Dumitrascu, Mihai Eftimie, Andra Aiordachioae, Cezar Stroescu, Simona Dima, Mihnea Ionescu, Irinel Popescu

Abstract

AIM

To identify risk factors for clinically relevant complications after spleen-preserving distal pancreatectomy (SPDP). No previous studies explored potential predictors of morbidity after SPDP

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