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**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Predictors of irreversible intestinal resection in patients with acute mesenteric venous thrombosis**

Shi-Long Sun, Xin-Yu Wang, Cheng-Nan Chu, Bao-Chen Liu, Qiu-Rong Li, Wei-Wei Ding

**Abstract**

BACKGROUND

Acute mesenteric venous thrombosis (AMVT) can cause poor prognosis

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## Predictive Factors of Intestinal Necrosis in Acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6947755>

Dec 17, 2019 · **Acute mesenteric ischemia** (AMI) is a gastrointestinal and vascular emergency in which the detection of **patients** requiring **intestinal resection** is mandatory. Methods Registered data of 55 consecutive **patients** admitted to our center between January 2010 and December 2016 that underwent an explorative laparotomy for a **suspected diagnosis** of **irreversible transmural intestinal necrosis** ...

**Author:** Alfonso Canfora, Antonio Ferronetti, ... **Publish Year:** 2019

## Predictive Risk Factors of Intestinal Necrosis in Patients ...

<https://www.hindawi.com/journals/cjgh/2019/8906803> ▾

Seventy-eight **patients** were included in our study, of whom all cases were diagnosed as **superior mesenteric venous thrombosis**. There were fifty-eight cases (74%) with **intestinal necrosis** and twenty cases (26%) without **intestinal necrosis**.

**Cited by:** 1 **Author:** Yong Wang, Rui Zhao, Lin Xia, Ya-Ping ...

**Publish Year:** 2019

## Acute superior mesenteric venous thrombosis results in ...

<https://www.sciencedirect.com/science/article/pii/S2213333X20300883>

**Superior mesenteric venous thrombosis** (MVT) is a poorly understood clinical entity, and as such, outcomes are poorly described. This study aimed to identify **predictors of bowel ischemia** after MVT and to compare outcomes for **patients** treated medically (group 1) with those for **patients** treated with **bowel resection** (group 2).

**Author:** Elizabeth Andraska, Lindsey Haga, K... **Publish Year:** 2020

## Mesenteric Venous Thrombosis - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0025619613000694>

Among various series, the average length of **bowel resected** is 50 to 60 cm.5, 15 Surgery and/or **resection** is often needed in **patients** with **disease of small veins and thrombosis** limited to the

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Predictors of irreversible intestinal resection in patients with acute



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## [Mesenteric Venous Thrombosis - PubMed Central \(PMC\)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4284291)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4284291>

Apr 13, 2014 · **Mesenteric venous thrombosis** (MVT) is an uncommon cause of **mesenteric** ischemia accounting for 5–15% of the cases. 1 It was first described as a distinct cause of **mesenteric** ischemia by Warren and Eberhard. It can be either **acute** presenting commonly with abdominal pain or chronic presenting with features of portal hypertension.

**Cited by:** 28

**Author:** Bashar Hmoud, Ashwani K. Singal, Patric...

**Publish Year:** 2014

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**Publish Year:** 2019

## [Acute superior mesenteric venous thrombosis results in ...](https://www.sciencedirect.com/science/article/pii/S2213333X20300883)

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Conclusions. A genetic **hypercoagulable disorder** is a **predictor** of **bowel ischemia** due to MVT. Regardless of **treatment**, outcomes after MVT are morbid, with high rates of readmission for **abdominal pain**. An alternative approach to treat these **patients** is ...

**Author:** Elizabeth Andraska, Lindsey Haga, K...

**Publish Year:** 2020

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Mar 02, 2020 · OBJECTIVE: **Superior mesenteric venous thrombosis (MVT)** is a poorly understood clinical entity, and as such, outcomes are poorly described. This study aimed to identify **predictors of bowel ischemia** after MVT and to compare outcomes for **patients** treated medically (group 1) with those for **patients** treated with **bowel resection** (group 2).

**Author:** Elizabeth Andraska, Lindsey Haga, K... **Publish Year:** 2020

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