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Super-Selective Mesenteric Embolization Provides Effective ...

<https://www.hindawi.com/journals/rrp/2017/1074804> ▾

Super-selective mesenteric embolization is a viable, safe, and effective first-line management for localised LGIB. Our results overall compare favourably with the published experiences of other institutions. It is now accepted practice at our institution to manage localised LGIB with embolization.

Cited by: 3

Author: Toan Pham, Bob Anh Tran, Kevin Ooi, Ma...

Publish Year: 2017

Selective arterial embolization for the control of lower ...

<https://www.sciencedirect.com/science/article/pii/S0002961097000445>

Transcatheter embolization is accepted as a safe method for treating acute bleeding from the upper gastrointestinal (GI) tract. Hesitancy persists using this technique below the ligament of Treitz, based on the belief that the risk of intestinal infarction is unacceptably ...

Cited by: 202

Author: Roy L. Gordon, Kathrin L. Ahl, Robert K. ...

Publish Year: 1997

Arterial Interventions in Gastrointestinal Bleeding

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036486>

Rösch et al described super-selective visceral arteriography for infusion of vasoconstrictors in 1971 and super-selective embolization of the mesenteric vessels as an alternative technique to treat massive lower GI bleeding in 1972. Their initial experience with vasopressin infusion was reported in 1972. The preferential use of transcatheter embolotherapy to transcatheter vasopressin infusion is still a ...

Cited by: 18

Author: Mathew P. Cherian, Pankaj Mehta, Tejas ...

Publish Year: 2009

Transcatheter Embolization for Treatment of Acute Lower ...

<https://journals.sagepub.com/doi/abs/10.1177/028418518702800411>

Transcatheter embolization of branches of mesenteric arteries is an effective way to control acute lower gastrointestinal bleeding, but still has a significant rate of complications that must be seriously weighed against the advantages of operation.

Cited by: 61

Author: Renan Uflacker

Publish Year: 1987

Author: R. Uflacker

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51303

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Super-selective arterial embolization in the control of acute lower gastrointestinal hemorrhage

Lv LS *et al.* Superselective embolization for lower GI bleeding

Liang-Shan Lv, Jing-Tao Gu

Abstract

BACKGROUND

Match Overview

1	Crossref 24 words Hans Peter Ledermann, Eric Schoch, Res Jost, Christoph L. Zollikofer. "Embolization of the vasa recta in acute lower gastrointestinal hemorrhage", <i>World Journal of Clinical Cases</i> , 2018	2%
2	Crossref 14 words Bandi, R.. "Supers elective Arterial Embolization for the Treatment of Lower Gastrointestinal Hemorrhage", <i>Journal of Vascular Medicine and Biology</i> , 2017	1%
3	Crossref 14 words Martin A. Luchtefeld. "Evaluation of transarterial embolization for lower gastrointestinal bleeding", <i>Diseases of the Colon and Rectum</i> , 2017	1%
4	Crossref 13 words "October 2-6 Valencia, Spain CIRSE 2010", <i>CardioVascular and Interventional Radiology</i> , 2010	1%
5	Crossref 13 words "CIRSE 2007, Athens, Greece, 8-12 September, Abstracts & Author Index", <i>CardioVascular and Interventional Radiology</i> , 2007	1%



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Selective arterial embolization for the control of lower ...

<https://www.sciencedirect.com/science/article/pii/S0002961097000445>

COMMENTS Over the past 2 decades, the use of selective arterial embolization has become established as an effective method for rapidly and safely controlling upper gastrointestinal hemorrhage.¹⁻³ In most cases, embolization has superseded the use of selective intra-arterial infusion of vasopressin for upper GI bleeding.

Cited by: 200

Author: Roy L. Gordon, Kathrin L. Ahl, Robert K. ...

Publish Year: 1997

Superselective embolization for lower gastrointestinal ...

<https://reference.medscape.com/medline/abstract/18843444> ▾

INTRODUCTION: Superselective embolization of visceral arterial branches has become integral in the management of acute lower gastrointestinal (GI) hemorrhage. The present study aimed to ...

Acute Lower Gastrointestinal Hemorrhage: Minimally ...

<https://www.sciencedirect.com/science/article/pii/S1051044308005654>

Clinical study Acute Lower Gastrointestinal Hemorrhage: Minimally Invasive Management with Microcatheter Embolization. Major complications included death due to pulmonary embolism, heart infarction, and multiorgan failure in the 3rd week after TAE; a procedure-related colonic infarction occurred in one patient. A minor complication occurred in one patient who developed a groin hematoma.

Cited by: 75

Author: Ralph Kickuth, Henning Rattunde, Jürgen...

Publish Year: 2008

Super-Selective Mesenteric Embolization Provides Effective ...

<https://www.hindawi.com/journals/rrp/2017/1074804> ▾

Lower gastrointestinal bleeding (LGIB) is defined as bleeding from a source distal to the ligament of Treitz and represents 20–24% of all cases of gastrointestinal bleeding [1, 2].

Cited by: 4

Author: Toan Pham, Bob Anh Tran, Kevin Ooi, Ma...

Publish Year: 2017

Role of interventional radiology in the management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4000612>

Apr 28, 2014 - The goal of TAE is super-selective embolization of bleeding vessels to reduce arterial

Super-selective arterial embolization in the control of acute lo



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Selective embolization for control of gastrointestinal ...

<https://www.sciencedirect.com/science/article/pii/0002961079903088>

Transcatheter embolization using Gelfoam plugs or autologous clot is an alternative or adjunct to the conventional management of gastrointestinal hemorrhage. During a 12 month period we successfully treated 10 patients who had massive gastrointestinal hemorrhage with selective embolization; 6 patients had upper gastrointestinal hemorrhage and 4 had bleeding from the colon.

Cited by: 54

Author: Nathaniel M. Matolo, Daniel P. Link

Publish Year: 1979

Superselective Arterial Embolization for the Treatment of ...

<https://www.sciencedirect.com/science/article/pii/S1051044307616972>

Superselective embolization is a feasible, safe, and effective technique for treating acute lower GI hemorrhage.

Cited by: 218

Author: Rupal Bandi, P.C. Shetty, Rajinder P. Sha...

Publish Year: 2001

On-Call Treatment of Acute Gastrointestinal Hemorrhage

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036383>

ABSTRACT. In upper gastrointestinal hemorrhage, endoscopic diagnosis and therapy is the initial treatment of choice followed by embolization or transjugular portosystemic shunt (TIPS) insertion depending on whether bleeding is arterial or variceal. The treatment algorithm for lower gastrointestinal bleeding is less clear but in general,...

Cited by: 9

Author: Brian Funaki

Publish Year: 2006

Super-Selective Mesenteric Embolization Provides Effective ...

[https://www.hindawi.com/journals/rrp/2017/1074804 ▾](https://www.hindawi.com/journals/rrp/2017/1074804)

Lower gastrointestinal bleeding (LGIB) is defined as bleeding from a source distal to the ligament of Treitz and represents 20–24% of all cases of gastrointestinal bleeding [1, 2].

Cited by: 4

Author: Toan Pham, Bob Anh Tran, Kevin Ooi, Ma...

Publish Year: 2017

Transcatheter Embolization for Acute Lower ...

<https://www.sciencedirect.com/science/article/pii/S1051044307616121>

The authors' experience supports the role of transcatheter embolization as a primary means of