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Author: Anilesh Kumar Singh Yadav, B P Priy... Publish Year: 2017

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Variceal Bleeding. Two patients were noted to be noncompliant with carvedilol, and five patients were noncompliant with the VBL protocol prior to the first variceal bleed. There were 10 patients in the VBL

Name of Journal: World Journal of Hepatology

Manuscript NO: 46415

Manuscript Type: META-ANALYSIS

Carvedilol vs endoscopic variceal ligation for primary and secondary prevention of variceal bleeding: Systematic review and meta-analysis

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For preventing recurrent variceal hemorrhage, first-line therapy for all patients is a combination of NSBB (propranolol or nadolol) plus endoscopic variceal ligation. Also, in the situation of recurrent variceal bleeding, carvedilol has not yet been compared to the current standard of care (traditional NSBB).

Author: Christian J. Steib, Alexander L. Gerbes Publish Year: 2017

Location: Munich

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Published in: Hepatology - 2009

Authors: Dhiraj Tripathi - James Ferguson - Narendra Kochar - J A Leithead - George Therapon...

Affiliation: Glasgow Royal Infirmary · Alexandra Hospital · Gartnavel General Hospital

About: Randomized controlled trial - Gastroenterology - Vascular disease - Antagonist - Carv...

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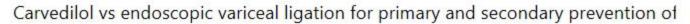
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Author: Shan Tian, Ruixue Li, Yingyun Guo, X... Publish Year: 2019

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Glasgow Royal Infirmary - Alexandra Hospital - Gartnavel General Hospital

Bleeding

Bleeding, also known as a hemorrhage or haemorrhage, is blood escaping from the circulatory system from damaged blood vessels. Bleeding can occur internally, or externally either through a natural opening such as the mouth, nose, ear, urethra, vagina or anus, or through a wound in the skin. Hypovolemia is a massive decrease in blood volume, and death by excessive loss of blood is referred to as exsanguination. Typically, a healthy person can endure a loss of 10-15% of the total blood volume without serious medical difficulties. The stopping or controlling of bleeding is called hemostasis and is an important part of both first aid and surgery. The use of cyanoacrylate glue to prevent bleeding and seal battle wounds was designed and first used in the Vietnam War. Today many medical treatments use a medical version of "super glue" instead of using traditional stitches used for small wounds that need to be closed at the skin level.



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