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Name of Journal: *World Journal of Hepatology***Manuscript NO:** 52666**Manuscript Type:** ORIGINAL ARTICLE**Retrospective Cohort Study**

1

Hospital teaching status on the outcomes of patients with esophageal variceal bleeding in the United States**Patel** P *et al.* Outcomes of variceal bleeding

Pavan Patel, Laura Rotundo, Faiz Afridi, Evan Orosz, Nikolaos Pyrsopoulos

Abstract**BACKGROUND**

Acute variceal bleeding is a major complication of portal hypertension and is a leading cause of death in patients with cirrhosis. There is limited data on the outcomes of patients with esophageal variceal bleeding in teaching versus

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of **patient with cirrhosis**, and their presence correlates with the **severity of liver disease**.³ In **cirrhotic patients**, **esophageal variceal bleeding (EVB)** occurs at an annual rate of 5% to 15% and results in substantial morbidity and mortality.³ Utilizing US national data, Jamal et al. reported a decline in the rate of **hospital-**

Cited by: 4

Author: Chaitanya Pant, Mph Madhav Desai Md, ...

Publish Year: 2015

Hospital experience and outcomes for esophageal variceal ...

<https://academic.oup.com/intqhc/article/15/2/139/1894332> ▾

Mar 01, 2003 - Descriptive analyses were performed for pertinent independent **variables** including age, sex, race, **Medicaid status** (a proxy for lower **socioeconomic status**), All **Patient** Refined (APR)-DRG complexity score, transfer **status**, cause of **liver disease**, type of procedures performed, comorbidities, known predictors of mortality in **variceal bleeding**, and **hospital volume**. Descriptive analyses were also performed for the three **outcome variables (in-hospital ...**

Cited by: 26

Author: Sydney Morss Dy, David M. Cromwell, Pa...

Publish Year: 2003

Outcomes in variceal hemorrhage following the use of a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5623073>

While these devices may be effective at controlling acute **bleeding**, the effect on **patient outcomes** remains less clear. We sought to describe the number of **patients** with **variceal** hemorrhage and a BTD who survive to discharge, survive to one-year, and develop complications related to a BTD.

Cited by: 3

Author: Jonathan Nadler, Nikola Stankovic, Nikol...

Publish Year: 2017



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Mar 01, 2003 - We therefore hypothesized that after adjusting for confounders and severity of illness, higher **hospital volume** would be associated with better **outcomes for patients with esophageal variceal bleeding**, a **high-mortality medical illness** with a high incidence of **procedure use**.

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Author: Sydney Morss Dy, David M. Cromwell, Pa...

Publish Year: 2003

Hospital experience and outcomes for esophageal variceal ...

<https://www.researchgate.net/publication/10795050...>

Conclusions: **Short-term outcomes for patients with variceal bleeding** continue to improve, but **long-term prognosis** remains guarded and should prompt further emphasis on **advanced care planning** to ...

Relationship Between Hospital Volume and Outcomes of ...

<https://www.sciencedirect.com/science/article/pii/S1542356508002462>

The median average annual number of admissions for esophageal variceal bleeding per hospital was 6 (**interquartile range** [IQR], 2–12). Nearly 1000 hospitals (38%) admitted 3 or fewer patients per year, whereas the hospital with the highest annual volume admitted 100 patients . Four hundred thirty hospitals (17%) admitted on average only 1 patient per year.

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Author: Robert P. Myers, Karen D. Papay, Abdel ...

Publish Year: 2008

Hospital Teaching Status and Outcomes of Complex Surgical ...

<https://jamanetwork.com/journals/jamasurgery/fullarticle/396294>

Feb 01, 2004 - Higher-volume centers have had superior **outcomes vs** lower-volume centers, but little is known about the interaction of volume and **teaching hospital status** for surgical procedures. 5-9 The present study compares **outcomes at teaching** and **nonteaching hospitals** and determines the interaction of **hospital volume** and **teaching status** for 3 complex gastrointestinal surgical procedures.



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Author: Justin B. Dimick, John A. Cowan, Lisa M. ...