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Chronic Kidney Disease and Its Complications - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: R Thomas - 2008 - 被引用次数: 193 - 相关文章

Chronic kidney disease (CKD) is a complex disease impacting more than ... part of its Kidney Disease Outcomes Quality Initiative (NKF KDOQI™), stratify CKD patients: ... deficiency; gastrointestinal bleeding; severe hyperparathyroidism, systemic A meta analysis (16 studies, which included 80,098 hospitalized and non ...

The risk of perioperative bleeding in patients with chronic kidney disease

<https://www.ncbi.nlm.nih.gov/pubmed/24169162> - 翻译此页

作者: RR Acedillo - 2013 - 被引用次数: 26 - 相关文章

Although chronic kidney disease increases the risk of bleeding in nonoperative ... We conducted a systematic review and meta-analysis to summarize existing ... Our primary outcomes were (1) receipt of perioperative blood transfusions and ...

缺少字词: severely deteriorates gi

Outcomes in patients with chronic kidney disease referred late to ...

<https://www.ncbi.nlm.nih.gov/pubmed/18060927> - 翻译此页

作者: MR Chan - 2007 - 被引用次数: 166 - 相关文章

Outcomes in patients with chronic kidney disease referred late to ... RESULTS: There was significantly increased overall mortality in the late referral ... Meta-Analysis ... Humans; Kidney Failure, Chronic/blood; Kidney Failure, Chronic/mortality ...

缺少字词: severely deteriorates gi

Chronic Kidney Disease and Risk for Gastrointestinal Bleeding in the ...

europepmc.org/articles/pmc5053788 - 翻译此页

作者: J Ishigami - 2016 - 相关文章

2016年8月11日 - However, data on mild to moderate CKD, particularly... and was nearly double in moderate and severe albuminuria (HR, 2.13; 95% CI, These results were largely consistent in demographic and clinical subgroups Third, we analyzed the data only using GI bleeding as a primary discharge diagnosis.

Name of Journal: *World Journal of Gastroenterology*

Manuscript Type: META-ANALYSIS

Chronic kidney disease severely deteriorates the outcome of GI bleeding: A meta-analysis

Hágendorn R *et al.* GI bleeding and chronic kidney disease

Roland Hágendorn, Nelli Farkas, Áron Vincze, Zoltán Gyöngyi, Dezső Csupor,
Judit Bajor, Bálint Erőss, Péter Csécsei, Andrea Vasas, Zsolt Szakács, László
Szapáry, Péter Hegyi*, Alexandra Mikó*

Abstract

AIM: To understand the influence of chronic kidney disease (CKD) on mortality, need for transfusion and rebleeding in gastrointestinal (GI) bleeding patients.

Match Overview

1	Crossref 61 words Syed Mudassir Laeeq, Abbas Ali Tasneem, Farina M. Hanif, Nasir Hassan Luck, Rajesh Mandhwani, Rajesh Wad	2%
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Chronic Kidney Disease and Risk for Gastrointestinal Bleeding in the ...

<https://www.ncbi.nlm.nih.gov/pubmed/27515592> - 翻译此页

作者: J Ishigami - 2016 - 被引用次数: 1 - 相关文章

2016年8月11日 - **Chronic Kidney Disease** and Risk for **Gastrointestinal Bleeding** in the Community: The Atherosclerosis Risk in Communities (ARIC) Study. ... eGFR of 30-59 ml/min per 1.73 m(2) (hazard ratio [HR], 1.51; 95% CI, 1.13 to 2.02), and was highest in **severely** decreased eGFR<30 ml/min per 1.73 m(2) (HR, 7.06; ...

缺少字词: **deteriorates meta analysis**

Evidence-based review of gastrointestinal bleeding in the chronic ...

<https://www.ncbi.nlm.nih.gov/pubmed/25215610> - 翻译此页

作者: RS Kalman - 2015 - 被引用次数: 14 - 相关文章

2014年9月12日 - **Patients** with end-stage **renal disease** are more likely to suffer from **gastrointestinal** (GI) problems, including **bleeding** from upper and lower sources. ... of ulcer **disease** is higher in **patients** with **kidney disease**, it is well established that **outcomes** are worse in **patients** with compromised **renal** function.

缺少字词: **severely deteriorates meta analysis**

Diagnosis of gastrointestinal bleeding: A practical guide for clinicians

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4231512/> - 翻译此页

作者: BSM Kim - 2014 - 被引用次数: 34 - 相关文章

2014年11月15日 - The diagnostic yield in **patients** with **chronic** occult and obscure **GI bleeding** (after negative upper endoscopy and colonoscopy) ranges from 55%-92% for capsule endoscopy[77,78] in comparison to 25%-30% for push endoscopy[79,80]. A **meta-analysis** of 14 studies demonstrated that the diagnostic yield ...

缺少字词: **deteriorates**

Chronic Kidney Disease and Its Complications - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2474786/> - 翻译此页

作者: R Thomas - 2008 - 被引用次数: 197 - 相关文章

While anemia in **CKD** can **result** from multiple mechanisms (iron, folate, or vitamin B12 deficiency; **gastrointestinal bleeding**; **severe** hyperparathyroidism, systemic ... A **meta analysis** (16 studies, which



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Chronic Kidney Disease and Risk for Gastrointestinal Bleeding in the ...

<https://www.ncbi.nlm.nih.gov/pubmed/27515592> ▼ 翻译此页

作者: J Ishigami - 2016 - 被引用次数: 1 - 相关文章

2016年8月11日 - **Chronic Kidney Disease** and Risk for **Gastrointestinal Bleeding** in the ... **RESULTS**: During a median follow-up of 13.9 years, 686 first incident ... 1.13 to 2.02), and was highest in **severely** decreased eGFR<30 ml/min per 1.73 ...

缺少字词: deteriorates meta analysis

Chronic Kidney Disease and Its Complications - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2474786/> ▼ 翻译此页

作者: R Thomas - 2008 - 被引用次数: 203 - 相关文章

Chronic kidney disease (CKD) is a complex disease impacting more than ... deficiency; **gastrointestinal bleeding**; **severe** hyperparathyroidism, systemic ... and worsening heart failure), which may lead to further **deterioration** of renal Renal impairment and **outcomes** in heart failure - Systematic review and **meta-analysis**.

Upper gastrointestinal bleeding as a risk factor for dialysis and all ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4861130/> ▼ 翻译此页

作者: CC Liang - 2016 - 被引用次数: 1 - 相关文章

2016年5月5日 - The primary **outcome** was defined as chronic dialysis and the competing event Upper **gastrointestinal bleeding** in patients with **CKD**. ... mortality in patients with peptic ulcer bleeding: systematic review and **meta-analysis**.

缺少字词: severely deteriorates

Diagnosis of gastrointestinal bleeding: A practical guide for clinicians

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4231512/> ▼ 翻译此页

作者: BSM Kim - 2014 - 被引用次数: 35 - 相关文章

2014年11月15日 - **Chronic** or occult **gastrointestinal bleeding** is not apparent to the for **patients** in whom endoscopy is not feasible due to **severe** bleeding with Causes and **outcome** of upper and lower **gastrointestinal bleeding**: the Grady Hospital experience. Prokinetics in acute upper **GI bleeding**: a **meta-analysis**.

缺少字词: deteriorates

The association between kidney function and major bleeding in older ...

www.bmj.com/content/350/bmj.h246 ▼ 翻译此页

作者: M Jun - 2015 - 被引用次数: 54 - 相关文章