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Retrospective Cohort Study

Increased ⁴ end-stage renal disease risk in patients with inflammatory bowel disease: A nationwide population-based study

Park S *et al.* ESRD in IBD

Seona Park, Jaeyoung Chun, Kyung-Do Han, Hosim Soh, Kookhwan Choi, Ji Hye

Kim, Jooyoung Lee, Changhyun Lee, Jong Pil Im, Joo Sung Kim

Abstract

AIM

To estimate the risk of end-stage renal disease (ESRD) in patients with

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Increased risk of chronic kidney disease in patients with rosacea: A ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0180446 ▾ 翻译此页

作者: HY Chiu - 2017 - 相关文章

2017年10月2日 - Background Rosacea is a chronic **inflammatory** skin **disorder**. ... Methods This **population-based** cohort **study** identified 277 **patients** with rosacea in the ... in **patients** with rosacea: A **nationwide population-based** matched cohort **study**. to **end-stage renal disease**, CKD is a global public **health** burden.

Patients with end-stage renal disease were at an increased risk of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5265914/> ▾ 翻译此页

作者: SS Chang - 2016 - 被引用次数: 5 - 相关文章

2016年9月30日 - To evaluate the **risk** of colonic diverticulitis in **patients** with **ESRD**, we conducted a **nationwide population-based** cohort **study**. **ESRD** = **End-stage renal disease**, **HR** = **hazard ratio**, **IBD** = **inflammatory bowel disease**, ...

Increased risk of atrial fibrillation in end-stage renal disease patients ...

<https://www.ncbi.nlm.nih.gov/pubmed/27336884> ▾ 翻译此页

作者: CH Shen - 2016 - 被引用次数: 10 - 相关文章

Increased risk of atrial fibrillation in **end-stage renal disease patients** on dialysis: A **nationwide, population-based study** in Taiwan. Shen CH(1), Zheng CM, Kiu ...

缺少字词: inflammatory bowel

[PDF] Inflammatory Bowel Disease as a risk factor for Premature Coronary ...

<https://www.jocmr.org/Short-Communication.pdf> ▾ 翻译此页

作者: P Ruisi - 被引用次数: 22 - 相关文章

65, hyperlipidemia, family history, **end-stage renal disease (ESRD)**, and greater CV mortality in **patients** with **IBD**, but other **studies** have shown an **increase** in intimal ... Similarly, a **population-based cohort study** in Taiwan demonstrated an **increased** **inflammatory bowel diseases: a population-based nationwide study**.

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Increased Risk of End-stage Renal Disease in Patients with ...

s-space.snu.ac.kr/handle/10371/142335 ▾ 翻译此页

作者: 박선아 - 2018 - 相关文章

Increased Risk of End-stage Renal Disease in Patients with Inflammatory Bowel Disease : A Nationwide Population-based Study 염증성 장질환 환자에서 말기 ...

THU0692 Risk of end-stage renal disease requiring dialysis in ...

https://ard.bmj.com/content/77/Suppl_2/539.2 - 翻译此页

作者: HH Chen - 2018

THU0692 Risk of end-stage renal disease requiring dialysis in ankylosing spondylitis patients starting medical therapy: a nationwide, population-based, cohort ...

Increased risk of chronic kidney disease in patients with rosacea: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5624575/> - 翻译此页

作者: HY Chiu - 2017 - 相关文章

2017年10月2日 - Increased risk of chronic kidney disease in patients with rosacea: A nationwide population-based matched cohort study This population-based cohort study identified 277 patients with rosacea in the Taiwan National and progression to end-stage renal disease, CKD is a global public health burden.

Patients with end-stage renal disease were at an increased risk of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5265914/> ▾ 翻译此页

作者: SS Chang - 2016 - 被引用次数: 5 - 相关文章

2016年9月30日 - To evaluate the risk of colonic diverticulitis in patients with ESRD, we conducted a nationwide population-based cohort study. ... Patients diagnosed with colon cancer, celiac disease, or inflammatory bowel disease (IBD), and ...

找到约 736,000 条结果 (用时 0.72 秒)

Increased Risk of End-stage Renal Disease in Patients with ...

s-space.snu.ac.kr/handle/10371/142335 - 翻译此页

作者: 박선아 - 2018 - 相关文章

김주성. Background/Aim: The association between **end-stage renal disease (ESRD)** and **inflammatory bowel disease (IBD)** remains unclear. We investigated the **risk of ESRD among patients with IBD** using a **nationwide population-based claim data**. ... **Patients** who were newly diagnosed with **ESRD** were identified through ICD-10 code.

Increased risk of chronic kidney disease in patients with rosacea: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5624575/> - 翻译此页

作者: HY Chiu - 2017 - 相关文章

2017年10月2日 - **Increased risk of chronic kidney disease in patients with rosacea: A nationwide population-based matched cohort study** This **population-based cohort study** identified 277 **patients with rosacea** in the Taiwan National and progression to **end-stage renal disease**, CKD is a global public **health** burden.

Patients with end-stage renal disease were at an increased risk of ...

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作者: HH Chen - 2018

THU0692 **Risk of end-stage renal disease** requiring dialysis in ankylosing spondylitis **patients** starting medical therapy: a **nationwide, population-based, cohort** ...

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