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Readmission for dehydration or renal failure after ileostomy creation. RESULTS: We observed a 17% 30-day readmission rate for dehydration or renal failure following ileostomy creation. Age greater than 50 was identified as an independent predictor of readmission with renal failure, whereas IPAA was predictive of readmission for simple dehydration,...

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Author: Ian M. Paquette, Patrick Solan, Janice F....

Publish Year: 2013

Readmission for Dehydration or Renal Failure After ...

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Ileostomy creation is a commonly performed operation in colorectal surgery; however, many patients develop complications such as dehydration postoperatively.

Readmission for Dehydration or Renal Failure After ...

journals.lww.com › Home › August 2013 - Volume 56 - Issue 8 ▼

BACKGROUND: Ileostomy creation is a commonly performed operation in colorectal surgery; however, many patients develop complications such as dehydration postoperatively. Dehydration is often severe enough to warrant hospital readmission and may result in renal failure. The true incidence of this complication has not been well described.

Ileostomy creation in colorectal cancer surgery: risk of ...

<https://www.sciencedirect.com/science/article/pii/S0022480416305182>

Among patients readmitted for acute renal failure or dehydration within 1 y of index discharge, three change values were calculated from baseline serum creatinine to (1) peak serum creatinine during readmission for AKI (2) at discharge and (3) 3 mo after discharge from AKI requiring readmission.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47934

Manuscript Type: ORIGINAL ARTICLE

Retrospective study

Predictors of dehydration and acute renal failure in patients with diverting loop ileostomy creation after colorectal surgery

Omar Vergara-Fernández, Mario Trejo-Ávila, Oscar Santes, Danilo Solórzano-Vicuña, Noel Salgado-Nesme

Abstract

BACKGROUND

Despite the potential benefits of fecal diversion after low pelvic anastomosis in colorectal surgery, diverting loop ileostomy construction is related to significant rates of complications.

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Readmission for dehydration or renal failure after ...

<https://www.ncbi.nlm.nih.gov/pubmed/23838866>

OBJECTIVE: The aim of this study was to identify the rate of hospital readmission secondary to **dehydration** or renal **failure** within 30 days of **ileostomy creation**. DESIGN: Retrospective review of all **patients** undergoing **ileostomy creation** from 2007 to 2011 in a single **colorectal** ...

Cited by: 70

Author: Ian M. Paquette, Patrick Solan, Janice F. ...

Publish Year: 2013

Ileostomy creation in colorectal cancer surgery: risk of ...

<https://www.sciencedirect.com/science/article/pii/S0022480416305182>

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Cited by: 5

Author: Linda Li, Kelsey S. Lau, Venkat Ramanat...

Publish Year: 2017

Readmission for Dehydration or Renal Failure After ...

https://www.researchgate.net/publication/248383411_Readmission_for_Dehydration_or...

The primary outcome measured was readmission for **dehydration** or renal **failure**. We observed a 17% 30-day readmission rate for **dehydration** or renal **failure** following **ileostomy creation**.

Ileostomy Creation in Colorectal Cancer Surgery: Risk of ...

https://www.researchgate.net/publication/311159262_Ileostomy_Creation_in_Colorectal...

Readmission after **colon** or **rectal resection** with diverting loop ileostomy was high at 16.9%.

Dehydration was the major **cause for readmission**.

(PDF) A temporary loop ileostomy affects renal function ...

<cnnindonesia.net/pdf-a-temporary-loop-ileostomy-affects-renal-function> ▾

Purpose The purpose of this study was to evaluate renal morbidity **after** a temporary **loop ileostomy** and to identify possible preoperative risk factors. Method Consecutive **patients** at four hospitals serving 1,520,000 inhabitants who received a temporary **loop ileostomy** and underwent subsequent closure



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Cited by: 5**Author:** Linda Li, Kelsey S. Lau, Venkat Ramanat...**Publish Year:** 2017

Ileostomy Creation in Colorectal Cancer Surgery: Risk of ...

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Readmission for Dehydration or Renal Failure After ...

https://journals.lww.com/.../Readmission_for_Dehydration_or_Renal_Failure_After.8.aspx ▾

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(PDF) A temporary loop ileostomy affects renal function ...

<cnnindonesia.net/pdf-a-temporary-loop-ileostomy-affects-renal-function> ▾

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A temporary loop ileostomy affects renal function ...

<https://link.springer.com/article/10.1007/s00384-014-1949-0> ▾

Jul 17, 2014 · Consecutive **patients** at four hospitals serving 1,520,000 inhabitants who received a temporary **loop ileostomy** and underwent subsequent closure were identified and retrospectively studied from 1 January 2007 until 28 February 2010. Serum creatinine levels were obtained 1 week before index **surgery** and 1 week before closure of the **loop ileostomy**.

Cited by: 15**Author:** Radil Gessler, Eva Haglund, Eva Aggaratz...