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## Enhanced Recovery After Surgery (ERAS®) protocol in ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > [World J Surg Oncol](#) > v.13; 2015

Dec 04, 2015 · Prospective **analysis** was conducted on 188 consecutive patients undergoing **laparoscopic colorectal resection** from January 2012 till February 2015. Inclusion criteria were as follows: **age** >18 **years**, elective **laparoscopic surgery** due to **histologically** confirmed CRC and perioperative care based on **ERAS** protocol principles.

**Cited by:** 2

**Author:** Michał Pędziwiatr, Magdalena Pisarska, M...

**Publish Year:** 2015

## Feasibility and clinical outcome of laparoscopic ...

<https://www.sciencedirect.com/science/article/pii/S0002937804009627>

Thirty-six women (90%) underwent laparoscopic segmental colorectal resection and 4 required laparoconversion. Major complications occurred in 4 cases (10%), including 3 rectovaginal fistulae and 1 pelvic abscess. Transient urinary dysfunction occurred in 7 women (17.5%). Median follow-up after **colorectal** resection was 15 months (3-22 months).

**Cited by:** 279

**Author:** Emile Darai, Isabelle Thomassin, Emman...

**Publish Year:** 2005

## The Impact of Obesity on Technical Feasibility and ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > [Ann Surg](#) > v.241(1); 2005 Jan

A total of 123 patients underwent elective laparoscopic left colectomy during the 2-year period. Twelve patients were excluded from analysis because missing data did not allow calculation of their BMI. Of the 111 patients analyzed, 23 (20.7%) were **obese** and 88 patients (79.3%) were nonobese.

**Cited by:** 184

**Author:** Joel Leroy, Pascal Ananian, Francesco R...

**Publish Year:** 2005

## Safety and Feasibility of a Laparoscopic Colorectal Cancer ...

[https://www.researchgate.net/publication/236182667\\_Safety\\_and...](https://www.researchgate.net/publication/236182667_Safety_and...)

The aim of this study is to assess the **effects of age** on the **short-term outcomes** of a **laparoscopic resection** of **colorectal** cancer in elderly ( $\geq 75$  years old), as compared with younger ( $< 75$  years ...

## Short-Term Outcomes of Colorectal Resection for Cancer in ...

<https://journals.sagepub.com/doi/full/10.1177/1457496917706010>



전체

이미지

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### Enhanced recovery after surgery in emergency colorectal ...

<https://www.ncbi.nlm.nih.gov/articles/PMC6397799> 이 페이지 번역하기

V Lohsiriwat 저술 - 2019 - 관련 학술자료

2019. 2. 27. - The **outcomes** of ERAS program for this emergency surgery are ... better **short-term** and **long-term outcomes** including improved disease-free survival ... to emergency **colorectal surgery** with similar beneficial **effects** of that shown in .... However, the evidence supporting the **feasibility** of laparoscopic surgery ...

#### 관련 질문

How long does it take to recover from sigmoid colon resection? ▾

How many hours is colectomy surgery? ▾

How long does colon surgery take? ▾

What does eras mean in medical terms? ▾

사용자 의견

### Current status of enhanced recovery after surgery (ERAS ...

<https://www.ncbi.nlm.nih.gov/articles/PMC5943369> 이 페이지 번역하기

M Pędziwiatr 저술 - 2018 - 22회 인용 - 관련 학술자료

2018. 5. 9. - In **colorectal surgery**, ERAS protocol is currently well established as the best care

**1** Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 48458

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Cohort Study*

Impact of age on feasibility and short-term outcomes of ERAS after laparoscopic colorectal resection

Pedrazzani C *et al.* Elderly colorectal cancer surgery and ERAS

Corrado Pedrazzani, Cristian Conti, Giulia Turri, Enrico Lazzarini, Marzia Tripepi, Giovanni Scotton, Matteo Rivelli, Alfredo Guglielmi

**Abstract**

**BACKGROUND**

There is still large debate on feasibility and advantages of fast-track protocols in elderly population as for short-term outcomes after colorectal surgery.

**AIM**

To investigate the impact of age on feasibility and short-term results of enhanced recovery protocol (ERP) after laparoscopic colorectal resection.

**METHODS**

Data from 225 patients undergoing laparoscopic colorectal resection and ERP between March 2014 and July 2018 were retrospectively analyzed. Three groups were considered according to patients' age: Group A, 65 years old or less, Group B, 66 to 75 years old and Group C, 76 years old or more. Clinic and pathological data were compared between groups together with post-

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## Safety and Feasibility of a Laparoscopic Colorectal Cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3624984>

Demographics and clinical characteristics. The demographics and the clinical characteristics of the patients in the two groups are summarized in Table 1. The median age was **61 years old** in group A (range, **14 to 74 years**) and **78 years old** in group B (range, **75 to 93 years**) ( $P < 0.001$ ).

**Cited by:** 13

**Author:** Duck Hyoun Jeong, Hyuk Hur, Byung Soh...

**Publish Year:** 2013

## Enhanced Recovery After Surgery (ERAS®) protocol in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4670520>

Prospective analysis was conducted on 188 consecutive patients undergoing laparoscopic colorectal resection from January 2012 till February 2015. Inclusion criteria were as follows: age **>18 years**, elective laparoscopic surgery due to histologically confirmed CRC and perioperative care based on **ERAS** protocol principles.

**Cited by:** 3

**Author:** Michał Pędziwiatr, Magdalena Pisarska, M...

**Publish Year:** 2015

## Feasibility and clinical outcome of laparoscopic ...

<https://www.sciencedirect.com/science/article/pii/S0002937804009627>

**Qualitative data** on **symptoms** before and after **colorectal resection** are shown in Table II.

Dysmenorrhea disappeared after **colorectal resection** in 22 of the 36 **women** concerned.

Nonmenstrual pelvic pain disappeared in 9 of the 16 women concerned. One **woman** with isolated preoperative dysmenorrhea had nonmenstrual pelvic pain after surgery.

**Cited by:** 279

**Author:** Emile Darai, Isabelle Thomassin, Emman...

**Publish Year:** 2005

## Outcome of laparoscopic colorectal resection | M Degiuli ...

[https://www.researchgate.net/.../8894425\\_Outcome\\_of\\_laparoscopic\\_colorectal\\_resection](https://www.researchgate.net/.../8894425_Outcome_of_laparoscopic_colorectal_resection)

The aim of this study is to assess the effects of age on the short-term outcomes of a laparoscopic resection of **colorectal cancer** in **elderly** (**≥75 years old**), as compared with younger (**<75 years** ...