

[国内版](#)[国际版](#)[All](#)[Images](#)[Videos](#)[关闭取词](#)

10,100 Results

Any time ▾

Feeding Challenges in Patients with Esophageal and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4924457>

Jan 08, 2016 · **Pouch** reconstructions in (extended) gastric resections should be considered for their obvious advantages in increased eating capacity, weight gain and quality of life. For **esophageal cancer** patients undergoing **transthoracic resection with gastric conduit reconstruction**, **feeding jejunostomy** should be applied to ensure early **enteral nutrition**.

Cited by: 12

Author: Daniel Reim, Helmut Friess

Publish Year: 2016

PosterSessionOnline

<https://www.postersessiononline.eu/pr/congreso.asp?cod=4894435> ▾

the impact of regular enteral feeding via jejunostomy during neo-adjuvant chemotherapy on body composition in patients with oesophageal cancer Imran Mohamed Received

Bowel obstruction associated with a feeding jejunostomy ...

<https://bmcgastroenterol.biomedcentral.com/articles/10.1186/s12876-019-1029-6> ▾

Jun 25, 2019 · Our aim was to clarify the incidence of bowel obstruction associated with a **feeding jejunostomy** (BOFJ) after thoracoscopic esophagectomy and its association to characteristics and postoperative change in **body weight**. We reviewed 100 consecutive **patients** who underwent thoracoscopic esophagectomy with gastric tube reconstruction and placement of a **jejunostomy feeding catheter** for esophageal cancer.

Author: Hiroyuki Kitagawa, Tsutomu Namikaw...

Publish Year: 2019

Author: Hiroyuki Kitagawa

Gastroenteric tube feeding: Techniques, problems and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4093701>

Jul 14, 2014 · While the range and ease of **enteral** access procedures has been greatly enhanced in recent years by the introduction of new techniques and improved equipment and accessories, many studies have nonetheless demonstrated a high prevalence of tube- and/or **feeding**-related complications in **patients** receiving long-term **enteral** nutrition[15-19].

Cited by: 110

Author: Irina Blumenstein, Yogesh M Shastri, Jür...

Publish Year: 2014

Impact of jejunostomy during esophagectomy for cancer on ...

https://www.researchgate.net/publication/270651504_Impact_of_jejunostomy_during...

Match Overview

1	Internet 94 words crawled on 01-Jun-2019 link.springer.com	3%
2	Crossref 39 words B.H.L. Tan, K. Brammer, N. Randhawa, N.T. Welch, S.L. Parsons, E.J. James, J.A. Catton. "Sarcopenia is associated w	1%
3	Internet 22 words crawled on 10-Aug-2017 jgo.amegroups.com	1%
4	Crossref 11 words Matthew Bower, Whitney Jones, Ben Vessels, Charles Scoggins, Robert Martin. "Nutritional Support with Endolumin ...	<1%

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46287

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Impact of regular enteral feeding via jejunostomy during neo-adjuvant chemotherapy on body composition in patients with oesophageal cancer

Imran Mohamed, John Whiting, Benjamin HL Tan

Abstract

BACKGROUND

Malnourishment and sarcopenia are well documented phenomena in oesophageal cancer. Patients undergoing neo-adjuvant chemotherapy prior to oesophagectomy have complex nutritional needs



All

Images

Videos

翻译成中文

关闭取词

7,960 Results

Any time ▼

The impact of pre- and post-operative weight loss and body ...

<https://www.sciencedirect.com/science/article/pii/S0748798317305413>

Jejunostomy feeding tubes are often used to feed patients after surgical resection for oesophageal cancer, with some patients continuing jejunostomy feeding at home. 38 A study from our group indicated a reduced risk of weight loss in the patients who had a jejunostomy. 39 Therefore, presence of jejunostomy tubes was adjusted for in the current study; this was not found to be a confounder or ...

Cited by: 3

Author: Orla Hynes, Orla Hynes, Poorna Anandav...

Publish Year: 2017

Feeding Challenges in Patients with Esophageal and ...

www.ncbi.nlm.nih.gov > ... > [Gastrointest Tumors](#) > v.2(4); 2016 May

Jan 08, 2016 · Pouch reconstructions in (extended) gastric resections should be considered for their obvious advantages in increased eating capacity, weight gain and quality of life. For esophageal cancer patients undergoing transthoracic resection with gastric conduit reconstruction, feeding jejunostomy should be applied to ensure early enteral nutrition.

Cited by: 5

Author: Daniel Reim, Helmut Friess

Publish Year: 2016

Laparoscopic Feeding Jejunostomy during Neo-adjuvant ...

<https://vdocuments.mx/laparoscopic-feeding-jejunostomy-during-neo...> ▼

Letters doi:10.1016/j.clon.2006.07.004 Laparoscopic Feeding Jejunostomy during Neo-adjuvant Chemotherapy for Oesophagogastric Cancer Sird We read with interest the ...

Sarcopenic obesity: A probable risk factor for dose ...

https://www.researchgate.net/publication/277961574_Sarcopenic...

Profound weight loss and malnutrition subsequent to severe dysphagia and cancer cachexia are cardinal