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Author: Catherine L. Granger, Catherine L. Granger, L...

Publish Year: 2018

Oct 01, 2018 · Objectives. Physical activity is important in lung cancer, yet the majority of patients do not meet minimum weekly recommended activity levels. The objectives of this study were to determine the: 1) feasibility and 2) exploratory effectiveness of a physical activity self-management program aiming to increase physical activity levels of patients undergoing surgery for lung cancer.

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Op den Kamp et al demonstrated that exercise capacity was reduced in patients with lung cancer, who on average had 3.1% weight loss in the past 6 months and had no experience of any type of anticancer treatment.39 In our study, 43.8% (n = 46) patients had weight loss within 6 months prior to lung cancer diagnosis with an average weight loss of 6.2%, which was higher than the recent definition of cachexia (weight loss >5%) in a cancer population.18 Although, weight loss ...

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Feedback

Cardiopulmonary Exercise Testing and Surgery | Annals of ...

<https://www.atsjournals.org/doi/full/10.1513/AnnalsATS.201610-780FR>

CPET identifies a cohort of patients with reduced exercise capacity preoperatively who are at risk of a poor surgical outcome. Prehabilitation programs aim to improve fitness and thereby improve outco...

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Observational Study
Reduced exercise capacity and self-perceived health status in high-risk patients undergoing lung resection

Rodríguez-Torres J *et al.* Exercise capacity in high-risk lung cancer

Janet Rodríguez-Torres, Irene Cabrera-Martos, Laura López-López, Florencio Quero-Valenzuela, Lawrence Patrick Cahalin, Marie Carmen Valenza

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[\(PDF\) Personalised Prehabilitation in High-risk Patients ...](#)

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Therefore, 144 high-risk patients (69%) test19; iii) physical activity by the Yale physical activity survey were subsequently randomized, 71 allocated to the control group and (YPAS)20; iv) self-perceived health status by the Short Form (36) 73 to the intervention.

[Factors Influencing Functional Exercise Capacity After ...](#)

<https://journals.sagepub.com/doi/full/10.1177/1534735420923389>

Jun 04, 2020 · Complete surgical resection with curative intent is the most effective treatment for localized non-small cell lung cancer (NSCLC). 1 Hospital mortality, in Japan, in patients who undergo lung resection is less than 1%, and most patients have no problems with activities of daily living following hospital discharge. 2 Regarding exercise capacity after surgery, the maximum oxygen ...

Author: Masato Oikawa, Masatoshi Hanada, ... Publish Year: 2020

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[\(PDF\) Patient-centered surgical prehabilitation](#)

https://www.researchgate.net/publication/316470001_Patient-centered_surgical_p...

Reduced exercise capacity is associated with increased postoperative morbidity. ... capacity was thus studied in patients undergoing colorectal resection for cancer. ... self-perceived health, and ...

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[Exercise capacity assessment in patients undergoing lung ...](#)

<https://www.researchgate.net/publication/23781766...>

Cardiopulmonary exercise testing (CPET) has become an important clinical tool to evaluate exercise capacity and predict outcome for patients with lung cancer being considered for lung resection.

[\(PDF\) Personalised Prehabilitation in High-risk Patients ...](#)

<https://www.researchgate.net/publication/316876186...>

Objective: The aim of this study was to assess the impact of personalized prehabilitation on postoperative complications in high-risk patients undergoing elective major abdominal surgery.

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