

CAPACITY: A physical activity self-management program for ...

https://www.sciencedirect.com/science/article/pii/S0169500218304963 Cited by: 11 Author: Catherine L Granger, Catherine L Granger, L... Publish Year: 2018

Oct 01, 2015 - 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.

Impact of age on functional exercise correlates in ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3787931 Cited by: 2 Author: Li-Ying Wang, Huey-Dong Wu, Kuan-Yu Che Publish Year: 2013

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Op den Kamp et all 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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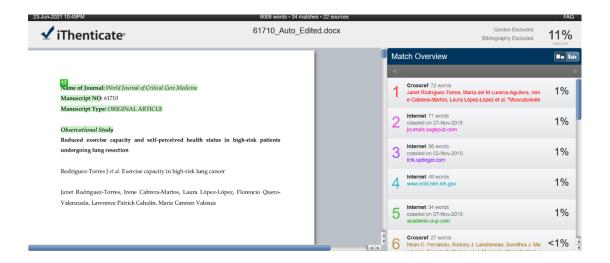
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Feedback

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...



(PDF) Personalised Prehabilitation in High-risk Patients ...

https://www.academia.edu/36781103/Personalised P... •

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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