



国内版

国际版

COLORECTAL CANCER AND EXERCISE



All

Images

Videos

翻译成中文

关闭取词

48,600,000 Results

Any time ▼

Colorectal cancer exercise

Exercise After Colon Cancer Treatment. In the first study, researchers followed **832 people with advanced, stage III colon cancer** who had received surgery and follow-up chemotherapy.

Exercise Boosts Colon Cancer Survival - WebMD

www.webmd.com/colorectal-cancer/news/20060714/exercise-boosts-colon-cancer-survival

Is this answer helpful?

Exercise Boosts Colon Cancer Survival - WebMD

<https://www.webmd.com/.../exercise-boosts-colon-cancer-survival> ▼

Jul 14, 2006 · **Exercise Boosts Colon Cancer Survival.** New research suggests people who have been treated for colon cancer can reduce their risk of the cancer coming back, and improve their odds of survival, by as much as 50% by engaging in regular exercise, such as walking. "From previous studies we know that regular physical activity reduces the risk..."

Exercise And Colorectal Cancer | Fight Colorectal Cancer

<https://fightcolorectalcancer.org/fight/library/exercise...> ▼

Exercise And Colorectal Cancer. They suggest exercising as much as you're able, as studies show that exercise leads to improved outcomes. Following diagnosis, it's recommended that you return to normal daily activity as soon as you can.

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46710

Manuscript Type: REVIEW

Effect of exercise on colorectal cancer prevention and treatment

Zeynep Oruç, Muhammed Ali Kaplan

Abstract

In recent years, because of improved cancer screening, detection and treatment modalities, a rapid increase in the population of colorectal and other cancer survivors has been observed. The increasing population has justified the requirement of preventive strategies such as lifestyle modifications with regard to obesity, physical activity, diet and smoking. Physical activity may prevent approximately 15% of the

Match Overview

1	Internet 23 words crawled on 03-Apr-2019 academic.oup.com	<1%
2	Internet 22 words crawled on 28-Dec-2017 www.dovepress.com	<1%
3	Internet 17 words crawled on 24-May-2016 journals.lww.com	<1%
4	Internet 16 words crawled on 03-Dec-2017 link.springer.com	<1%
5	Crossref 16 words Van Blarigan, E. L., and J. A. Meyerhardt. "R ole of Physical Activity and Diet After Colore	<1%
6	Crossref 16 words Gurbel, Paul A., Kevin P. Bliden, Rolf P. Kreu tz, Joseph Dickerson, Mark J. Antonino, and U	<1%
7	Crossref 16 words A. Vrieling. "The role of body mass index, ph ysical activity and diet in colorectal cancer	<1%
8	Crossref 16 words Wenrui Wu, Feifei Guo, Jianzhong Ye, Yatin g Li, Ding Shi, Daigang Fang, Jing Guo, Li	<1%
9	Crossref 15 words R E Langley, S Burdett, J F Tierney, F Caffert v M K P Barmer, G Vonnahme. "Aspirin and co	<1%



国内版

国际版

Effect of exercise on colorectal cancer prevention and treatment



All

Images

Videos

翻译成中文

关闭取词

11,700,000 Results

Any time ▼

Cancer, Physical Activity, and Exercise

www.ncbi.nlm.nih.gov › [Journal List](#) › [HHS Author Manuscripts](#)

There exists a consistent depth and breadth of observational evidence that suggests physical activity **reduces** risk of **colon cancer** (Figure 4). Evidence suggests that larger volumes or more vigorous-intensity **physical** activity provide the largest reductions in risk of **colon cancer**.

Cited by: **141** Author: Justin C. Brown, Kerri Winters-Stone, Aug...

Publish Year: 2012

Physical Activity and Cancer Fact Sheet - National Cancer ...

www.cancer.gov › ... › [Risk Factors](#) › [Obesity](#) ▼

Weight gain. Both reduced **physical** activity and the side **effects** of **cancer treatment** can contribute to weight gain after a **cancer diagnosis**. In a **cohort study** (a type of epidemiologic study), weight gain after **breast cancer diagnosis** was linked to worse survival (31).

The Role of Physical Activity in Cancer Prevention ...

<https://www.cancernetwork.com/survivorship/role-physical-activity...> ▼

Jun 15, 2013 · An informal review of literature on **exercise** and **cancer** was undertaken in order to examine the role of **exercise** in **cancer prevention**, **treatment**, rehabilitation, and late survivorship. Population-wide studies show that **cancer incidence** decreases with increasing physical activity levels.
Exercise ...

Colorectal Cancer Prevention - WebMD

<https://www.webmd.com/colorectal-cancer/guide/prevent-colorectal...> ▼

Diet and Exercise: Experts recommend that people concerned about getting **colorectal cancer** should **exercise** and eat right. The National **Cancer** Institute recommends a low-fat, high-fiber **diet** that includes at least five servings of fruits and vegetables each day. To reduce **fat** in your **diet**, you can change your

[国内版](#)[国际版](#)[All](#)[Images](#)[Videos](#)[翻译成中文](#)[开启取词](#)

13,200,000 Results

Any time ▾

[Physical Activity and Cancer Fact Sheet - National Cancer ...](#)

[www.cancer.gov](#) > ... > Risk Factors > Obesity ▾

Weight gain. Both reduced **physical** activity and the side **effects** of **cancer treatment** can contribute to weight gain after a **cancer diagnosis**. In a **cohort** study (a type of epidemiologic study), weight gain after **breast cancer diagnosis** was linked to worse survival (31).

[The Role of Physical Activity in Cancer Prevention ...](#)

<https://www.cancernetwork.com/survivorship/role-physical-activity...> ▾

Jun 15, 2013 · An informal review of literature on **exercise** and **cancer** was undertaken in order to examine the role **of exercise** in **cancer prevention**, **treatment**, rehabilitation, and late survivorship. Population-wide studies show that **cancer** incidence decreases with increasing physical activity levels. **Exercise** ...

Cited by: 66**Author:** Lemanne D, Cassileth B, Gubili J**Publish Year:** 2013

[Physical Activity in the Prevention and Treatment of ...](#)

[www.ncbi.nlm.nih.gov](#) > ... > Dtsch Arztebl Int > v.106(44); 2009 Oct

Regular physical activity is important in primary **prevention**, and there is also evidence that the prognosis after **treatment** of a **colorectal** carcinoma can be improved by **exercise**. Methods The PubMed database was searched for relevant articles that appeared in the ...

Cited by: 15**Author:** Martin Halle, Michael H. Schoenberg**Publish Year:** 2009

[Cancer, Physical Activity, and Exercise](#)

[www.ncbi.nlm.nih.gov](#) > Journal List > HHS Author Manuscripts

There exists a consistent depth and breadth of observational evidence that suggests physical activity **reduces** risk of **colon cancer** (Figure 4). Evidence suggests that larger volumes or more vigorous-intensity **physical** activity provide the largest reductions in risk of **colon cancer**.

<https://www.cancer.gov/ab...>**Cited by:** 143**Author:** Justin C. Brown, Kerri Winters-Stone, Au...