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Randomized Controlled Trial

Evaluation of an educational telephone intervention strategy to improve non-screening colonoscopy attendance: A randomized controlled trial

Agustín Seoane, Xènia Font, Juan C Pérez, Rocío Pérez, Carlos F Enriquez, Miriam Parrilla, Faust Riu, Josep M Dedeu, Luis E Barranco, Xavier Duran, Inés A Ibáñez, Marco A Álvarez

Abstract

BACKGROUND

Colonoscopy attendance is a key quality parameter in colorectal cancer population screening programmes. Within these programmes, educative interventions with bidirectional contact carried out by trained personnel have been proved to be an

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5065159>

Results. 1,080 abstracts were screened. Seven full text studies met inclusion criteria, including 2,660 patients. These studies evaluated multiple delivery platforms, including paper-based **interventions** (three studies), videos (two studies), re-**education telephone** calls the day before **colonoscopy** (one study), and in-person **education** by physicians (one study).

Cited by: 16

Author: Jacob E. Kurlander, Arjun R. Sondhi, Ak...

Publish Year: 2016

Efficacy of an Educational Material on Second Primary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3315564>

Randomized, controlled trial among 326 cancer survivors from 6 oncology care outpatient clinics in Korea. Patients were **randomized** to an **intervention** or an attention control group. The **intervention** was a photo-novel, culturally tailored to increase knowledge about SPC screening.

Cited by: 5

Author: Dong Wook Shin, Juhee Cho, Juhee Ch...

Publish Year: 2012

Testing Interventions to Motivate and Educate (TIME): A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4450442>

Method. We conducted a group **randomized trial** (Clinical Trials registration no. NCT01568151) among 10 primary care clinics in Columbus, Ohio that were **randomized** to a study condition (**intervention** or usual care). We determined the effect of a multi-level, stepped behavioral **intervention** on receipt of a CRC screening test among average-risk patients from these clinics ...

Cited by: 5

Author: Jessica L. Krok-Schoen, Gregory S. You...

Publish Year: 2015

Results of a lay health education intervention to increase ...

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.31116>

Mar 26, 2018 · A cluster **randomized controlled trial** from 2012 through 2015 compared an



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Publish Year: 2016

How Efficacious Are Patient Education Interventions to ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0164442> ▾

Oct 14, 2016 · Background Bowel preparation is inadequate in a large proportion of colonoscopies, leading to multiple clinical and economic harms. While most patients receive some form of **education** before **colonoscopy**, there is no consensus on the best approach. Aims This systematic review aimed to evaluate the efficacy of patient **education interventions to improve** bowel preparation.

Cited by: 16

Author: Jacob E. Kurlander, Arjun R. Sondhi, Akbar ...

Publish Year: 2016

Interventions Promoting Colorectal Cancer Screening Among ...

https://www.cdc.gov/Pcd/issues/2018/17_0218.htm ▾



Abstract

Introduction

Methods

Results

Discussion

A



Introduction Colorectal cancer, the second leading cause of cancer death in the United States, is also among the most preventable cancers. However, Latino men are less likely than non-Latino men to engage in preventive screening. Compared with 60% of non-Latino white men and women, only 42% of Latino men are up to date with colorectal cancer screening guidelines, which may result in diagnosis at advanced disease stages and increased deaths. We evaluated the literature on colorectal cancer screening interve...

See more on [cdc.gov](https://www.cdc.gov)

Cited by: 3

Author: Cynthia M. Mojica, Deborah M Parra-medin...

Publish Year: 2018

Rapid review of evaluation of interventions to improve ...

<https://journals.sagepub.com/doi/full/10.1177/0969141316664757>

Oct 17, 2016 · Eighteen **intervention** studies reported in 17 papers were identified, 11 in colorectal, four in

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