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4 Jun 2008 ... tive protein or other blood inflammatory markers are related to ... inal data, that did not have colorectal cancer or adenoma as an out- come, or that did not findings. First, meta-analyses of observational studies are particu-

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 31854

Manuscript Type: META-ANALYSIS

Markers of systemic inflammation and colorectal adenoma risk: meta-analysis of observational studies

Justyna Godos, Antonio Biondi, Fabio Galvano, Francesco Basile, Salvatore Sciacca, Edward L. Giovannucci, Giuseppe Grosso

Abstract

AIM

To perform a meta-analysis of observational studies on inflammatory markers levels and occurrence of colorectal adenoma.

METHODS

PubMed and EMBASE databases were searched until March 2016 for the

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