

March 25, 2018

INFORMED CONSENT STATMENT

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 39021

Manuscript Type: Original contribution, Case control study

25/03/2018

Title: The Mediterranean dietary components are inversely associated with advanced colorectal polyps

Naomi Fliss-Isakov^{1,2*}, Revital Kariv ^{1,2*}, Muriel Webb^{1,2}, Dana Ivancovsky³, Dana Margalit³, Shira Zelber-Sagi^{1,3}

¹Department of Gastroenterology Tel Aviv Medical Center, Tel Aviv, Israel

²Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel

³School of Public Health, University of Haifa, Haifa, Israel

This study has been approved by the Tel Aviv Medical Center Institutional Review Board. All patients signed an informed consent form, allowing the collection of medical and nutritional data, blood draw, anthropometric measurements and ultrasonographic imaging of their liver for the diagnosis of non-alcoholic fatty liver disease.

Corresponding author:

Naomi Fliss-Isakov RD PhD



Department of Gastroenterology Tel-Aviv Medical Center, 6 Weizmann St, Tel-Aviv, 64239

Email address: naomifl@tlvmc.gov.il

Telephone number: +972-3-6947305, Fax number: +972-3-6974868