

# Cancer Prevention and Control

RESEARCH PROGRAM

***“Improving the Reach and  
Effectiveness of Tobacco Treatment  
for Yale Cancer Patients:  
A Service Implementation Project”***

*Presented by*

***Lisa M. Fucito, Ph.D.***  
*Associate Professor of Psychiatry  
Licensed Clinical Psychologist  
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Smilow Cancer Hospital at Yale New Haven*

**Tuesday, May 22, 2018  
12:00-1:00 PM**

**Yale School of Public Health  
60 College St, Rm 103 LEPH**

*Lunch will be provided*



# Member Notables

## High Impact Publications:

**Association of Survival With Adherence to the American Cancer Society Nutrition and Physical Activity Guidelines for Cancer Survivors After Colon Cancer Diagnosis: The CALGB 89803/Alliance Trial.**

Van Blarigan EL, **Fuchs CS**, Niedzwiecki D, Zhang S, Saltz LB, Mayer RJ, Mowat RB, Whittom R, Hantel A, Benson A, Atienza D, Messino M, Kindler H, Venook A, Ogino S, Giovannucci EL, Ng K, Meyerhardt JA  
JAMA Oncol : (04/2018)

PM ID: [29710284](#)

**Cost-Effectiveness Analyses of the 21-Gene Assay in Breast Cancer: Systematic Review and Critical Appraisal.**

**Wang SY**, Dang W, Richman I, **Mougalian SS**, Evans SB, **Gross CP**  
J Clin Oncol E publication ahead of print: JCO2017765941 (04/2018)

PM ID: [29659329](#)

**Regular Use of Aspirin or Non-Aspirin Nonsteroidal Anti-Inflammatory Drugs Is Not Associated With Risk of Incident Pancreatic Cancer in Two Large Cohort Studies.**

Khalaf N, Yuan C, Hamada T, Cao Y, Babic A, Morales-Oyarvide V, Kraft P, Ng K, Giovannucci E, Ogino S, Stampfer M, Cochrane BB, Manson JE, Clish CB, Chan AT, **Fuchs CS**, Wolpin BM  
Gastroenterology 154: 1380-1390.e5 (04/2018)

PM ID: [29229401](#) PMC5880716 NIHMS926317

# Member Notables

YCC Annual Retreat - May 16<sup>th</sup>

**Congratulations to Melinda Irwin on a wonderful presentation and session!**

***“Translational Obesity and Cancer Research from the Bench to the Bedside to the Community”***

# Funding Opportunities

**Comprehensive List check here:**

<http://yalecancercenter.org/research/foa.aspx>

## **Epidemiologic Research on Emerging Risk Factors and Liver Cancer Susceptibility (R01 - Clinical Trial Not Allowed)**

The purpose of this FOA is to promote epidemiologic research investigating novel and innovative hypotheses on emerging risk factors (biological, environmental, and social) and their interplay with established risk factors (e.g., viral hepatitis) associated with the development of liver cancer (hepatocellular carcinoma and other histological subtypes) in the United States.

**Application Deadline:** June 5, 2018

[Learn More>>](#)

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## **NIH End-of-Life and Palliative Care Health Literacy: Improving Outcomes in Serious, Advanced Illness-R01/R21**

This FOA seeks to stimulate research focused on identification of the key barriers to effective end-of-life and palliative care (EOLPC) health literacy in diverse settings and populations.

**Application Deadline:** June 5, 2018

[Learn More about NIH end-of-life funding>>](#)

# Funding Opportunities

**Comprehensive List check here:**

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## **Alex's Lemonade Stand Psychosocial Grants (LOI June 11, 2018)**

ALSF is committed to addressing the psychosocial and behavioral health outcomes for children diagnosed with cancer and their families. These Grants fill a direct need for research funding by supporting studies that aim to explain and/or improve psychosocial outcomes of those affected by childhood cancer.

**Letters of Intent Due:** June 11, 2018

[Learn more about Alex's Lemonade Grants>>](#)

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## **NIH Food Specific Molecular Profiles and Biomarkers of Food and Nutrient Intake, and Dietary Exposure-R01**

The purpose of this FOA is to promote research on food specific molecular signatures and biomarkers of dietary consumption and to promote collaborative interactions among NIH and the USDA-NIFA supported nutrition researchers.

**Application Deadline:** June 11, 2018

[Learn More about NIH funding for dietary exposure>>](#)

# Funding Opportunities

**Comprehensive List check here:**

<http://yalecancercenter.org/research/foa.aspx>

## **U.S. Tobacco Control Policies to Reduce Health Disparities (R21 Clinical Trial Optional)**

The purpose of this FOA is to support observational or intervention research focused on reducing health disparities in tobacco use in the United States. Specifically, this FOA is intended to stimulate scientific inquiry focused on innovative tobacco control policies. Applicants may propose projects in which the primary outcome of interest is on reducing tobacco use health disparities in vulnerable populations by utilizing tobacco prevention and control strategies. The long-term goal of this FOA is to reduce health disparities in health outcomes thereby reducing the excess disease burden of tobacco use within these groups. Applicants submitting applications related to health economics are encouraged to consult NOT-OD-16-025 to ensure that applications align with NIH mission priorities in health economics research.

**Application Deadline:** June 13, 2018

[Learn More>>](#)

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## **NIH Diet and Physical Activity Assessment Methodology-R21**

This Funding Opportunity Announcement (FOA) encourages innovative research to enhance the quality of measurements of dietary intake and physical activity.

**Application Deadline:** June 16, 2018

[Learn More about NIH funding for diet and activity>>](#)

# Upcoming Events

<https://medicine.yale.edu/cancer/patient/calendar/>

- First Annual Yale Cancer Center Trainee Colloquium
  - ✓ Friday, May 25, 2018
  - ✓ 300 George St, First Floor, Lecture Hall 157
- YCC Grand Rounds – Most Tuesdays – 12-1pm – 55 Park Street Auditorium – Speaker TBD – **Now viewable on Skype!** – Find out how on the calendar posting at the link above

# Did I miss your good news?

Email:

[christina.dreyfus@yale.edu](mailto:christina.dreyfus@yale.edu)

# Want to follow-up on something?

These updates will be archived at:

[yalecancercenter.org/CPUpdate](http://yalecancercenter.org/CPUpdate)