



UPSTATE CAROLINA Connector

November 2019

Upcoming Events



Fall Meeting
Chicago, IL
November 7-9

**Wake Forest
Annual Meeting**
Greenville, SC
November 14-16

Issue Highlights

- **Cancer Prevention Science**
- **Accruals & Biospecimens-Special Events**
- **CCDR Connections**
- **Members in the Media**



A program of the National Cancer Institute of the National Institutes of Health

NCI Launches Cancer Prevention Science Blog



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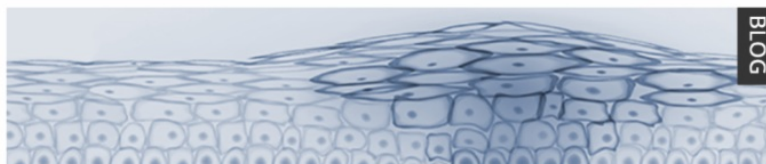
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Cancer Prevention Science:

A Blog from the NCI Division of Cancer Prevention

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For the inaugural post of the Cancer Prevention Science blog, the focus is on the ongoing critical study of 2-D vs. 3-D mammography for breast cancer screening known as TMIST. Next time, Deborah Winn, PhD, acting director of the Division of Cancer Prevention, will answer questions about this research blog, and about the future of cancer prevention science.

TMIST Ramps Up to Illuminate Breast Cancer Screening

October 16, 2019, by DCP Staff

TMIST (Tomosynthesis Mammographic Imaging Screening Trial), the large NCI screening study to learn about the best ways to find breast cancer in women who have no symptoms, is ramping up with 16,505 participants enrolled to date at 84 certified mammography clinics in the United States, Canada and Argentina.

The number of women and sites participating is likely to increase rapidly in the months ahead. Etta Pisano, MD, chief research officer at the American College of Radiology, and the principal investigator of TMIST, heads the efforts to get clinics involved. "We have 15 approved..."



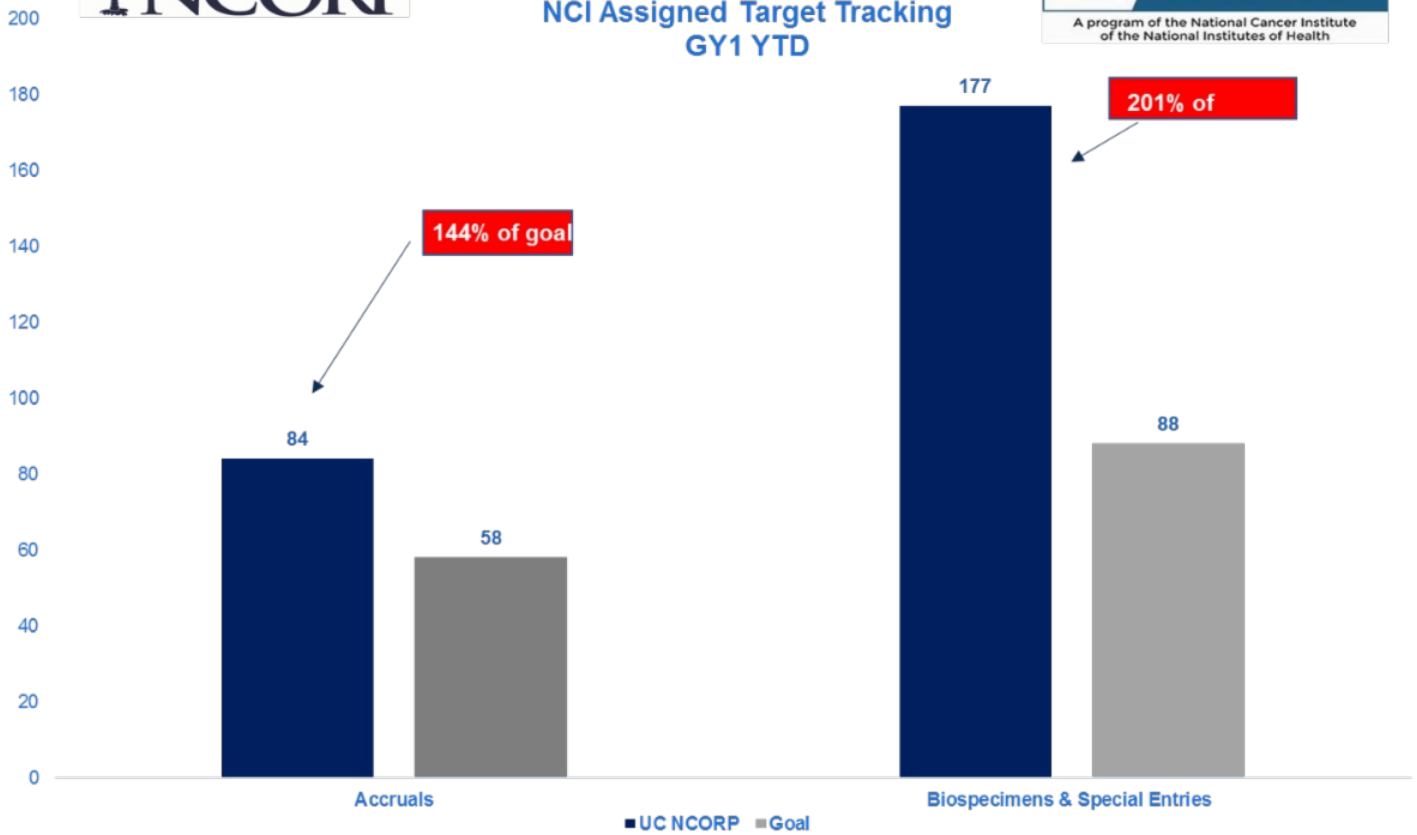
NCI launched a new blog to bring focus to cancer prevention science. The blog will follow cancer prevention trials such as the TMIST trial. Launched in October, in honor of Breast Cancer Awareness Month, the first post highlighted updates to the TMIST trial. Emphasizing TMIST's growth, the post also mentions that international sites are being added including sites in Europe and Asia. The trial is currently open at 84 certified mammography clinics in the United States.

To view the blog and to read more about the TMIST updates and to visit the blog click [here](#)

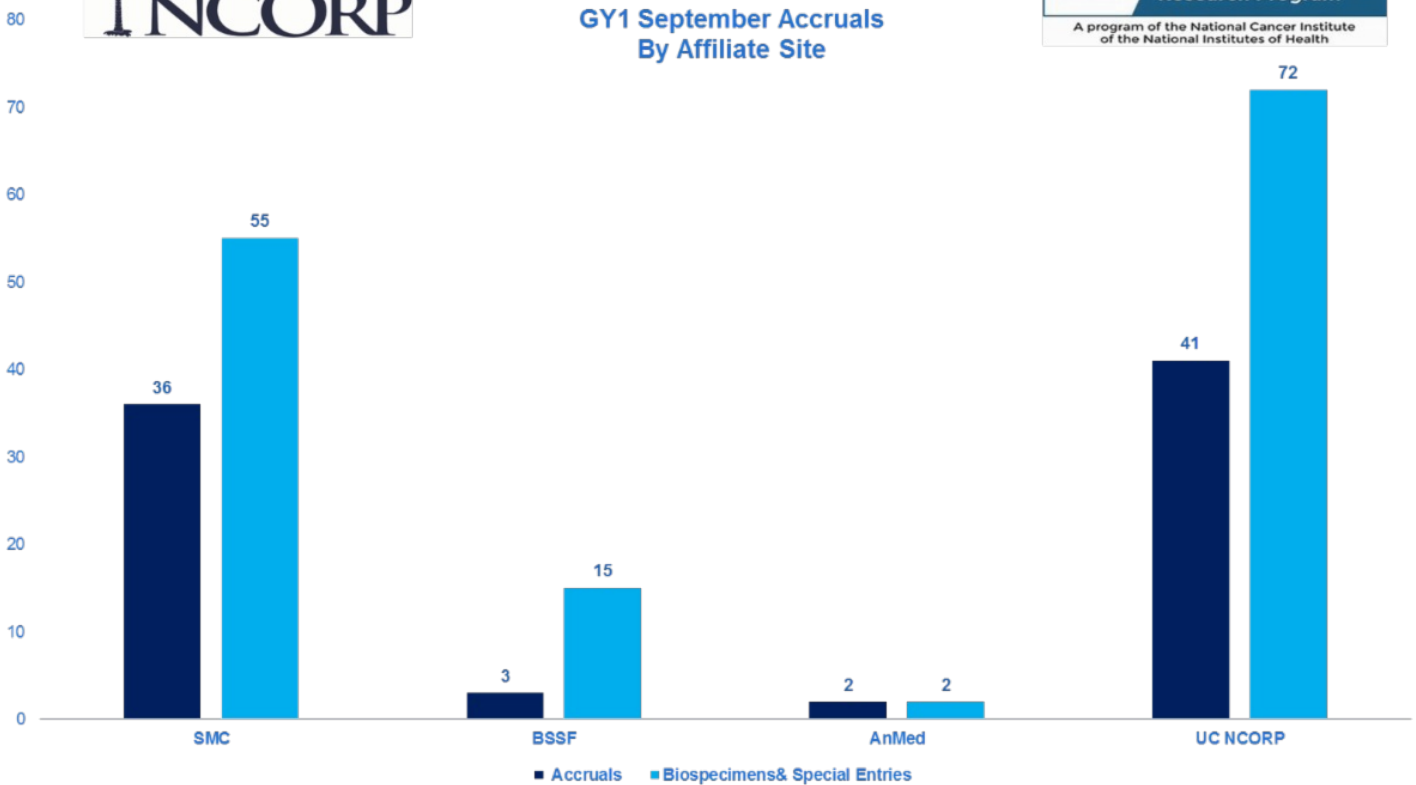
Accruals & Biospecimens-Special Events



NCI Assigned Target Tracking GY1 YTD



GY1 September Accruals By Affiliate Site



Under-Represented Populations

All Accruals	Aug-19	Sep-19	Goal	Status
Under-Represented Populations				
AYA (15-39 yrs)	0	0	6%	0%
Older Adults (>65 yrs)	16	15	16.1%	37.8%
African American	7	15	17.6%	26.8%
Other Minorities	1	0	3%	1.2%
Hispanic	0	0	6.2%	0%
Rural	9	1	35%	12.2%

CCDR Connections

Study Highlight

WF 1804 (AH-HA)

Automated Heart Health Application or **AH-HA** is a study that will follow the effectiveness and implementation of an EHR tool to assess survivor's heart health. This study will enroll survivors of breast, prostate, colorectal, endometrial, Hodgkin and non-Hodgkin lymphoma cancer.

Findings show that “over 90% of survivors have multiple CV risk factors, increasing their risk of both poor CV and health outcomes”. The AH-HA intervention is an EHR assessment tool that will display CV risk factors and automatically populate those factors into the EHR. This tool has the ability to become more advanced as more data becomes available.

This is a cluster-randomized trial and participating sites will be randomized to have the AH-HA tool integrated into their EHR or continue standard care.

OPEN CCDR PROTOCOLS

Alliance	A231602CD : Assessing Financial Difficulty in Blood Cancer
Alliance	A231601CD : Improving Surgical Care & Outcomes in Older Cancer Patients Through Implementation of an Efficient Pre-Surgical Toolkit (OPTI-Surg)
COG	ACCL16N1CD : Documentation and Delivery of Guideline-Consistent Treatment in Adolescent and Young Adult (AYA) Acute Lymphoblastic Leukemia (ALL) (Greenville & Spartanburg)
ECOG-ACRIN	EAQ161CD : Biomarker Testing in Common Solid Cancers: An Assessment of Current Practices in Precision Oncology in the Community Setting (Spartanburg)
ECOG-ACRIN	EAQ162CD : Longitudinal Assessment of Financial Burden in Patients with Colon or Rectal Cancer Treated with Curative Intent (Anderson & Greenville & Spartanburg)
ECOG-ACRIN	EAQ171CD : Implementing a Virtual Tobacco Treatment in Community Oncology Practices: Smoke Free Support Study 2.0
NRG	NRG-CC007CD : Increasing the Dose Survivorship Care Planning in Prostate Cancer Survivors Who Receive Androgen Deprivation Therapy (Anderson)
Wake Forest	WF 1803 : Supportive Care Services for Cancer Caregivers in Community Oncology Practices (Caregivers) (Anderson & Spartanburg)
Wake Forest	WF 1804 : Assessing Effectiveness and Implementation of an HER Tool to Assess Heart Health Among Survivors (AH-HA)
Wake Forest	WF 30917CD : A Stepped Care Telehealth Approach to Treat Distress in Rural Cancer Survivors (Spartanburg)
URCC	URCC 18004CD : Understanding the Impact of Drug Shortages on Oncology Care Delivery (Spartanburg-pilot phase)
URCC	URCC18110CD : Implementing Palliative Care: Learning Collaborative VS. Technical Assistance

Members in the Media

Drug Recovery and Copay Assistance Program (DRCAP)



Dr. Robert Siegel



Dr. Hal Crosswell

Upstate Carolina NCORP Affiliate PI, Dr. Robert Siegel, and AYA Lead, Dr. Howland Crosswell, along with others from Bon Secours St. Francis Cancer Center (BSSFCC) recently published their findings from the implementation of a drug recovery and co-pay assistance program (DRCAP). BSSFCC is a faith-based institution and its mission is to care for patients in need, particularly the poor and underserved. In pursuit of this mission, researchers sought to explore the impact of a drug recovery and copay assistance program on a cancer center seeing 1,500 new patients annually. BSSFCC utilized a vendor contract for drug recovery in 2016. In 2017, BSSFCC hired 2.5 full-time employees to work with patients to both analyze specific financial situations and planned treatment as well as to explore potential sources for medications or subsidized co-pays and deductibles. Researchers performed a three-year review of the approaches to decreasing financial toxicity for treated cancer patients. They found, “DRCAP increased availability of otherwise unaffordable parenteral oncolytics and resulted in cost savings for our institution”. The findings were published in the Journal of Oncology Practice in June 14, 2019.

You can read this full article in the Journal of Oncology Practice

Q.A. with Kelsey

Please make sure you are following the Consent Form QC Process

1. **Verify all pages are present and numbered**
2. **Verify correct version on all pages**
3. **Verify Signatures and any required responses (e.g. check boxes, boxes for initials, etc.)**

Upcoming Audits



NRG Oncology: 11/12/2019-11/13/2019



SWOG LungMap: 12/17/2019 (only SRHS sites)

[Click here to visit our website](#)

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