



STUDY MATTERS

March 16, 2023

Wake NCORP Website: <https://wakencorp.phs.wakehealth.edu/>

*****Save the Date*****

Wake Forest NCORP Research Base Quarterly Call
Wednesday, April 12, 2023 at 3pm ET

Wake Forest NCORP Research Base Website

If you have already registered on our website please check and correct your roles and study email preferences in the "Profile" section.

<https://wakencorp.phs.wakehealth.edu/membership-login/membership-profile/>

If you have not registered go to:

<https://wakencorp.phs.wakehealth.edu/>

Registering for an account will allow you to:

- Join site calls and other meetings from the Upcoming Events or Calendar sections
- Access study training materials
- View previous study meetings
- Download important study documents including training videos, study guides, and neurocognitive CRFs

Once registered, you must update your user profile to sign up for study-specific mailing lists and meeting announcements, indicate your NCORP Community site, add your user roles, and update your GCP for database access.

If you have any questions or need assistance with registration please email NCORP@wakehealth.edu

Wake Forest NCORP RB Annual Meeting Dates

CHANGE IN DATE: Due to a scheduling conflict, the 2023 Wake Forest NCORP RB Annual Meeting dates have been changed to **October 16-17, 2023**. This will still be a Monday/Tuesday meeting.

The location will still be The Renaissance in Asheville, NC.

Please make this adjustment on your calendar. Thank you.

Radiology Facility Tobacco Cessation Toolkit

Researchers from The OaSiS trial (The Optimizing Lung Screening Study) created an interactive, online toolkit designed to help radiology facilities implement smoking cessation for patients undergoing lung screening. The toolkit provides a tailored action plan on how to implement best practices for smoking cessation with responses to three simple questions. Connect your institution's radiology team with this valuable resource! <https://school.wakehealth.edu/departments/implementation-science#tobaccocessationtoolkit>



Wake Forest University
School of Medicine

Tobacco Cessation Assessment & Toolkit

RESOURCES ▾

An Interactive Toolkit to Help you Implement Smoking Cessation Support for Patients Undergoing Lung Screening

Upcoming Site Calls

You can join site calls from our [Wake NCORP website](#). Click the call in the "Upcoming Events" section on the Home page or through the Calendar. You must be a registered user to join from the website.

If you are having trouble joining a call or have any other issues please email NCORP@wakehealth.edu

WF1801- Ramipril- A Single Arm, Pilot Study of Ramipril for Preventing Radiation-Induced Cognitive Decline in Glioblastoma (GBM) Patients Receiving Brain Radiotherapy

April 5, 2023 at 2:00pm EST. Please update your calendars.

WF1806- M&M- Myopenia and Mechanisms of Chemotherapy Toxicity in Older Adults with Colorectal Cancer

Important: The original calendar invitation had the incorrect frequency for this meeting series. Please check your calendars and download the correct invitation using the link below. This meeting series occurs every other month on the 2nd Wednesday of even numbered months.

April 12, 2023 at 2:30pm EST. Please update your calendars.

Please email 7NCORP@wakehealth.edu when shipping biospecimen samples to the NCORP Research Base Biospecimens lab (Studies WF-97415, WF-1801, and WF-1901). Include the FEDEX tracking number in your email so that misplaced samples can be tracked before they spoil. Please ship by "FedEx Priority Overnight" (please change this on the pre-printed shipping label if this is not selected).

Study Updates

WF-1802 - PCW - Influence of Primary Treatment for Prostate Cancer on Work Experience

The Higher Income, White and Lower Income, AA strata are now full, with no slots remaining.

We have the following slots available in the other strata:

Higher Income, AA- 9 slots available

Lower Income, White- 32 slots available

You can determine the remaining slots left for any stratum by going to **CTSU-OPEN>Slot Reservation>Report**.

For any questions, please contact NCORP@wakehealth.edu

WF-1804CD - AH-HA - Assessing Effectiveness and Implementation of an EHR Tool to Assess Heart Health Among Survivors

AH-HA is now closed to accrual! Many thanks to all sites who recruited and are participating in this study. Total recruitment reached 645 patients! Please continue to follow patients through completion of the study.

For any questions, please contact NCORP@wakehealth.edu

WF-1805CD - HN-STAR - Implementation and Effectiveness Trial of HN-STAR

An updated version of the FAQ has been added to our website <https://wakencorp.phs.wakehealth.edu/study/wf1805cd-hn-star/>.



Sections:

1. Onboarding
2. Eligibility
3. Consenting
4. Surveys
5. DCs/SHs
6. Gift Cards
7. HN-STAR Tool
8. Abstraction Forms
9. PCPs
10. General

1. [Onboarding](#)

WF-2201 - HYPOGRYPHE - Hypofractionated Radiotherapy vs Single Fraction Radiosurgery for Brain Metastasis Patients on Immunotherapy



Study Activation 3/17/2023

Primary Objective

To compare the proportion of participants experiencing Grade 2 or higher Adverse Radiation Effects (ARE) within 9 months following randomization to single fraction stereotactic radiosurgery (SSRS) vs fractionated stereotactic radiosurgery (FSRS) in patients with brain metastases ≥ 2 cm in diameter or ≥ 4 cc in volume treated with concurrent immune checkpoint inhibitor (ICI) therapy.

Hypothesis

Reduction in Grade 2 or higher ARE from 22.5% with SSRS to 7.1% with FSRS (15.4% reduction).

Study Population

Melanoma, renal cell, non-small cell lung or breast cancer patients with brain metastases (≤ 15 metastases) currently receiving or planning to receive PD-1/PD-L1 targeted immune checkpoint inhibitor therapy within 30 days of SSRS/FSRS.

Contact us at NCORP@wakehealth.edu if your site is interested in the study.

Click here to view the WF2201-HYPOGRYPHE Introductory Webinar
<https://vimeo.com/806099986>

WF-97415 - UPBEAT - Understanding and Predicting Breast Cancer Events after Treatment

Please note the shipping address for the Biospecimen Lab for shipping serum and plasma for WF-97415-UPBEAT Cancer Treatment Participants:

UPBEAT Study
NCORP Biospecimen Lab: K. Kourman & M. Morris
Bldg A1A Lab 230 c/o Delivery on Time
Wake Forest School of Medicine
Richard Dean Bldg Receiving Dock
391 Technology Way
Winston-Salem, NC 27101
Phone: (336) 716-2581

Please check your kit numbers and expiration dates. Kits numbered 666 or lower will have outdated FedEx shipping labels.

- Please update shipping address or request new shipping labels by emailing NCORP@wakehealth.edu or through REDCap.
- If your tubes are expired you can request replacement tubes by emailing NCORP@wakehealth.edu or through REDCap.

Please do not ship samples to the Biospecimen Lab on Fridays as they will not be received on the weekend and will thaw before processing.

Accruals as of March 15, 2023

Open Studies	Name	Enrolled (Patients)	Change in Past 2 Weeks	Target (Patients)	Enrolled (Non-Patients)	Target (Non-Patients)
WF-1801	RAMIPRIL	66	+1	75		
WF-1802	PCW	240	--	255		
WF-1806	M&M	135	--	300		
WF-1901	IMFACTS	87	+2	456	0	40
WF-1805CD	HN STAR	125	+5	350	96	140

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