

Validation of Early Prognostic Data for Recovery Outcome after Stroke for Future, Higher Yield Trials

Newsletter July 2024 Issue 30



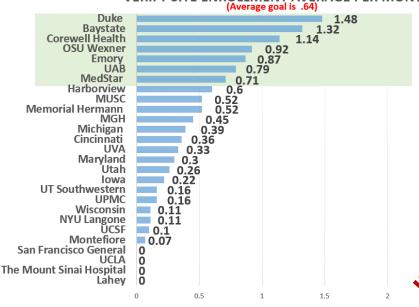
"I am honored to be a part of this fantastic team and contribute to this important study. Thank you to all of the assessorskeep using those stopwatches!"

Jessica Cassidy, PT, DPT, PhD
 VERIFY SAFE/ARAT/FM data quality consultant



Enrollment Update

VERIFY SITE ENROLLMENT AVERAGE PER MONTH:





Inside this issue:

- Enrollment Updates
- Study Announcements
- Pearls of Wisdom
- Site Monthly Spotlight
- Site Visit Highlights
- Race to Activation
- Monthly Webinar details Got Questions?

TMS Questions:

<u>Urgent</u> (during TMS procedure)
Call or text TMS hotline at:
(833) 337-2227

Monday - Friday 0800 - 2100h EST

<u>Non-urgent TMS</u> questions Email: verify.study.tms@gmail.com

Enrollment Questions:

verifystudy@ucmail.uc.edu

Please include "<u>VERIFY Enrollment</u> <u>Question"</u> in the subject line!!!

Study Questions:

Project Manager: Kalli Beasley

beasleki@ucmail.uc.edu

Project Manager: Max Mays maysmw@ucmail.uc.edu

Other Contacts:

ARAT/FM/RFA: Natalie Olivares

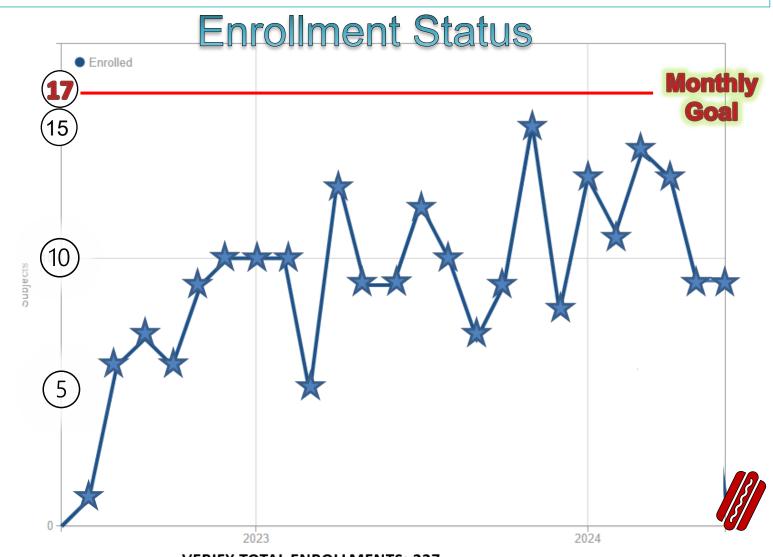
<u>cramerlab@mednet.ucla.edu</u> MRI contact: Tyler Behymer

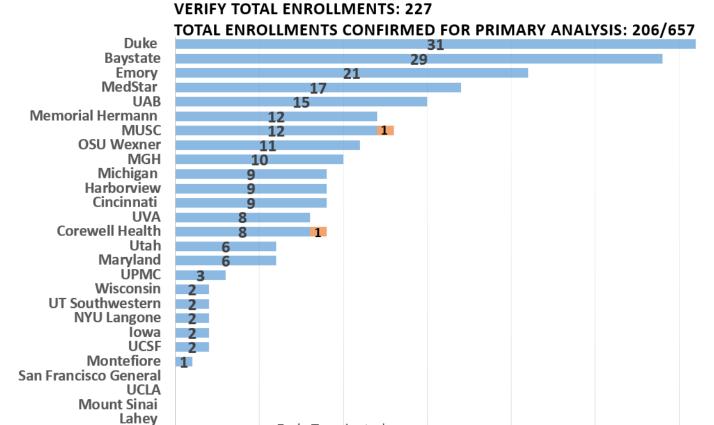
behymetp@ucmail.uc.edu

WebDCU contact: Natalia Hayes

hayesna@musc.edu







Early Terminated

15

20



Pearls of WISDOM Advice and Suggestions





The MEP status determination for patients in WebDCU is final and should never be changed once entered



A Participant is considered "enrolled" only in the data collection system (WebDCU) <u>after</u> starting TMS (at least one stimulation is delivered) <u>OR</u> starting study-specific MRI pulse sequence (at least one MRI beep occurs). For sites that have the study-specific MRI sequence (3D-T1) as part of their SOC MRI, adding a "new subject" in the data collection system is based on starting TMS alone.



Regarding the Length of the Fugl-Meyer Scale (FMS) Recertification Training

For first time certification: participants must complete the Training module prior to accessing the Certification activities. VERIFY study personnel are assigned the FMS-ARMS Training Program activity, which can be accessed an unlimited number of times. The subsequent Certification activity contains 2 separate modules, each containing a patient case. The first module must be successfully completed to access the second module. Then the second module must also be successfully completed. Upon successful completion of the 2nd module, the participant receives an electronic certificate. The Certification and the Training Program can be accessed by the trainee (the GDPR/Privacy Wallet owner) at any time.

For subsequent recertification: participants are assigned a new pair of modules (2 new patients) for FM recertification. For VERIFY, the frequency of FM recertification is every 6 months. Subsequent recertification involves additional novel patient pairs (Certification B, Certification C, Certification D, etc). For FM recertification, the Training Program is optional, i.e., completing this module is not required to recertify.

Please note the following points:

- First-time participants must complete the Training Program before attempting certification.
- The Training program is recommended for review prior to recertification but is not required.
- Participants can proceed directly to the Certification module when it's time to recertify.

The below Figures outline in red what is required for first time certification (left) and for recertification (right)







Study Announcements

- UPDATE: The VERIFY Source book as been updated! Please use the most updated version for protocol V2.0!
 - Document available in the toolbox in WebDCU
- REMINDER: Data/imaging for all subjects must be entered and uploaded for all enrolled subjects regardless if they were early terminated or not!
- REMINDER: PI/CRC and CRC webinars are back on schedule to a regular monthly basis!
 - Please look to the webinar section for details!
- ATTENTION: Virtual Investigator Meeting 2024
 - Meeting occurred on June 4th -recording available here:

https://www.nihstrokenet.org/trials/verify/webinars

Password: Verifying



To Our VERIFY Family!!



Site Monthly Spotlight



June Achievements:

Top Enroller(s) with 1 enrollment each:

- Baystate Medical Center,
- Medical University of South Carolina,
- University of Alabama,
- University of Cincinnati,
- Harborview Medical Center,
- Corewell Health,
- **UCSF Medical Center. &**
- Montefiore Medical Center!!

Top Pre-Screener(s): **University of Utah!!**

First Enrollment:

Montefiore Medical Center!!

VERIFY(ed) Extraordinary Team Member:

Dr. Cynthia Hung is the site PI at Montefiore Medical Center in NYC. She has not only taken on the responsibility of site PI, but also the roll of study coordinator, regulatory specialist, and TMS operator whenever necessary. She recently enrolled her first subject and ensured that both biomarkers were collected and useable. Thank you for all your hard work, Dr. Hung!



Do you have an extraordinary team member that you want to be recognized? Let us know by emailing verifystudy@ucmail.uc.edu and nominate them for the next newsletter!



Site Visits Highlights (AKA Harry's 3rd Tour around the US)







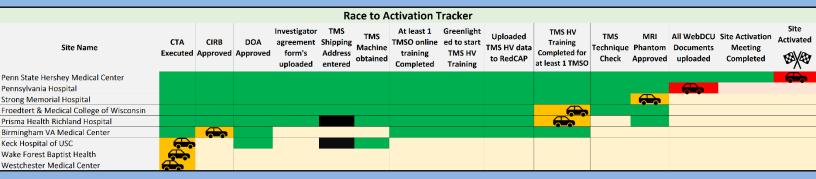


Site Visits Highlights (AKA Harry's 3rd Tour around the US)





Race to Activation



Is your site stuck?

Need Help Advancing in the Race to Activation?

- Virtual TMS Healthy Volunteer 1:1 sessions are being scheduled now!
 Contact Harry Jordan to schedule your session:
 verify.study.tms@gmail.com
- Having issues getting an MRI Phantom? We can help with that!
 Contact Tyler Behymer to schedule a call or meeting: behymetp@ucmail.uc.edu
- Have any other study related questions or issues?
 Contact the Project Managers Kalli Beasley and Max Mays!!
 beasleki@ucmail.uc.edu; maysmw@ucmail.uc.edu

You got this!

Webinar Information

PI/CRC webinars occur on the 3rd Monday of each month, 4pm-5pm EDT.
 Next PI/CRC webinar is 7/15/2024

Meeting ID: 929 1999 7979 Passcode: 708995

https://ucincinnati.zoom.us/j/92919997979?pwd=UEMrY2ZTTXgzbWJVTnBoQXR2ZIB2UT09

CRC webinars occur on the 4th Tuesday of each month, 12pm-1pm EDT.
 Next CRC webinar is 7/23/2024

Meeting ID: 952 3133 5017 Passcode: 398747

https://ucincinnati.zoom.us/j/95231335017?pwd=T01mZUZaek01Vnh1anFPV3hiSVMzZz09

Past Webinars available:

https://www.nihstrokenet.org/trials/verify/webinars

Password: Verifying