



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



Newsletter December 2022 Issue 12

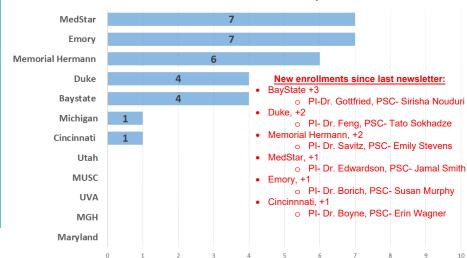


"We are extremely grateful for all of your efforts with site activation and enrollments! We look forward to seeing more sites complete their healthy volunteer TMS training and get activated. Please do not hesitate to reach out with any questions. We are always available to help!"

-Achala VAgal, MD, MS

Enrollment Updates

VERIFY TOTAL ENROLLMENTS: 30/657







Sites Released to Enroll

- University of Cincinnati Medical Center
- MedStar Washington Hospital Center
- **Emory University**
- **UT-Memorial Hermann Texas Medical Center**
- University of Michigan
- Medical University of South Carolina (MUSC)
- The University of Utah
- **Duke University Hospital**
- **Baystate Medical Center**
- **UVA Medical Center**



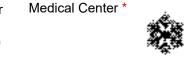
* Indicates site activated since last newsletter

Hospital *

Study Reminders

- If a Spanish-speaking interpreter is needed to help consent a participant & your hospital is charging for this service, the study will cover this cost (up to \$300 maximum per patient).
 - o Please send invoices directly to Lisa Mundo at mundokl@ucmail.uc.edu & the study will DIRECTLY pay the translators.
- The TMS Protocol has been updated to make training and study conduct easier! All sites no longer need to do the 30 "keeper" frames from both healthy volunteers (training) and stroke participants. Please refer to the TMS VERIFY website for more details.
 - o https://verifytraining.blogs.auckland.ac.nz/
- Note: Sites in the healthy volunteer TMS training stage will receive an email from our TMS team to set-up a zoom meeting to help assist you to the finish line for site activation.
- For TMS data collection, please use the TMS form located in the studybook/source documentation packet.
 - This studybook/source documentation packet v5.0 is available in the Toolbox tab of WebDCU.
- For real-time TMS assistance, please call the TMS/study hotline at: (833) 337-2227, Monday Friday 0800 2100h EST

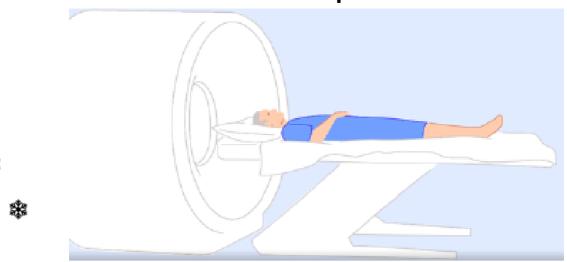




Massachusetts General

University of Maryland

MRI Tips



- Figure out the MRI process ahead of time.
- Get in touch with lead MRI tech to understand the MRI process at your site.
- Right after consent: Call MRI tech & give them a heads-up about the research MRI order OR you can even stop by & put a "name to a face" with the MRI tech.
- After consent, call MRI tech & remind them of the following:
 - o Research scan is a paid scan
 - o Research scan is about 10 mins in duration
 - o Research scan needs to be completed prior to participant being discharged from hospital

Reminder to Sites re: uploads to Ambra for enrolled participants:

- Initial acute clinical neuroimaging is uploaded (CT/CTA/CTP or MRI/MRA/MRP)
- Standard of care (SOC) MRI sequences
- Study specific MRI sequences at 24+ hours (if not part of SOC MRI)





Electrodes

- The cost of healthy volunteer electrodes is included in the site start-up payment you receive when your site is released to enroll.
- The cost of additional electrodes for stroke participants is included in the per patient cost your site receives when you enroll participants.
- We recommend the following electrodes
 - o 3M[™] Red Dot[™] Pediatric Monitoring Electrodes with 3M[™] Micropore[™] Tape Backing 2248-50, 50EA/BG 20BG/CT | 3M
 - New Zealand (3mnz.co.nz).
 - You should be able to find them on Amazon (https://www.amazon.com/).





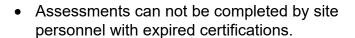




Recertification

- The FM & ARAT require recertification <u>every 6</u> months.
- The Cramer Lab will send reminder emails at 1 month AND 1 week prior to your training expiring. This will serve as a reminder to complete your recertification.
- For recertification questions, please contact Jack Soriano at JSoriano@mednet.ucla.edu



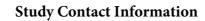


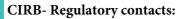
- This is considered a protocol deviation.
- If the ARAT and FM certifications are expired, we ask that the responsibility is removed from that person until training is updated.
- The study team will be reaching out to sites with expired certifications.





- PI/CRC webinars occur on the 3rd Monday of each month, 4pm-5pm EDT. Next PI/CRC webinar is on 01.16.2023.
 - https://ucincinnati.zoom.us/j/96525424408
 Meeting ID: 965 2542 4408
- CRC webinars occur on the 4th Tuesday of each month, 12pm-1pm EDT. Next CRC webinar is on 01.24.2023
 - https://ucincinnati.zoom.us/j/93360687517
 Meeting ID: 933 6068 7517
- Bi-weekly optional office hours occur on Wednesdays from 2-3pm EDT. Next bi-weekly office hours is on 12.21.2022.
- https://ucincinnati.zoom.us/j/91210873287pwd=YStCUER0dXo3REk0eDFKZ25zdUJWdz09
 - Passcode: 765670





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CTA contact:

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All other study questions:

Lisa Mundo mundokl@ucmail.uc.edu

Email QUESTIONS to: verifystudy@ucmail.uc.edu

Race to Activation Tracker															
Site Name	CTA Executed	CIRB Approved	DOA Approved	Investigator agreement form's uploaded	TMS Shipping Address entered	TMS Machine obtained	At least 1 TMSO online training Completed	Greenlighted to start TMS HV Training	Uploaded TMS HV data to RedCAP	TMS HV Training Completed for at least 1 TMSO	TMS Technique Check	MRI Phantom Approved	All WebDCU Documents uploaded	Site Activation Meeting Completed	Site Activated
University of Maryland Medical Center															♣
NYU Langone Medical Center - Tisch Hospital															
UPMC Presbyterian Hospital															
University of Wisconsin University Hospital															
UCSF Medical Center															
University of Alabama Hospital															
Montefiore Medical Center															
Ronald Reagan UCLA Medical Center									_						
Harborview Medical Center															
OSU Wexner Medical Center															
University of Texas Southwestern Medical Center															
Lahey Hospital & Medical Center															
Pennsylvania Hospital															
Houston Methodist Hospital															
San Francisco General Hospital						***									
University of Iowa Hospitals & Clinics															
Prisma Health Richland Hospital															
Penn State Hershey Medical Center															
Mount Sinai Hospital	_														
University of Rochester															
Froedtert & Medical College of Wisconsin															





