# May Newsletter

# Thank you to the following sites for the month of May randomizations

SITE	TEAM		
Rancho Los Amigos National Rehabilitation Center, Downey CA	Marielena Meza & Susan Shaw MD	In this newsletter you can expect:	
University of New Mexico Hospital, Albuquerque NM	Erin Rael & Omar Hussein MD	Coordinator Spotlight	
Avera Research Institute, Sioux Falls SD	Cassidy Kaiser & William Rossing MD	Sleep SMART	
University of Mississippi, Jackson MS	Thomas Hudson & Kunal Bhatia MD	GPT virtual assistant	
UH Cleveland Medical Center, Cleveland OH	Melissa Miller, Mary Andrews, & Sophia Sundararajan MD	Reminders	
Methodist University, Memphis TN	Thomas Kerby & Balaji Krishnaiah MD 2X	Magnet mask guidance	
UF Health Jacksonville, Jacksonville FL	Yasmeen Shabbir, Asad Aftab, & Benjamin Alwood MD 3X	Nox T3 dummy	
UC Davis, Sacramento CA	Duyen Dao-Tran & Kwan Ng MD	test	
McLaren Flint, Flint MI	Mackenzie Thrower, Kiona Graham, & Mahmoud Rayes MD 3X	Contacts	
University of Nebraska Medical Center, Omaha NE	Jeanne Welte & Pierre Fayad MD 2X		
Ascension St. John Medical Center, Tulsa OK	Elvis Tamo & Rahul Rahangdale MD		

SITE	TEAM
University of Cincinnati, Cincinnati OH	Ranjaka Gunawardena & Natalie Kreitzer MD
Maimonides Medical Center, Brooklyn NY	Maryna Mootoo & Qingliang Wang MD
OSU Wexner, Columbus OH	Myah Mahayri & Sushil Lakhani MD 2X
Sarasota Memorial Hospital, Sarasota FL	Flora Arevalo & Mauricio Concha MD 2X
Carolinas Rehabilitation, Concord NC	Christine Patino & Nicole Rup MD
UVA Medical Center, Charlottesville VA	Allison Ramsey & Nina Solenski MD 2X
Memorial Hermann Texas Medical Center, Houston TX	Ariana Victoria Aquino Hernandez & Anjail Sharrief MD
North Shore, Manhasset NY	Kirendra Pasram, Vishal Mehta, & Rohan Arora MD
Kaiser Permanente Fontana Medical Center, Fontana CA	Kimberly Cortez & Conrad Liang MD
Barnes Jewish Hospital, St. Louis MO	Jennifer Babka, Angela Wolford, & Eric Landsness MD
Prisma Health Richland Hospital, Columbia SC	Phil Fleming & Souvik Sen MD
Saint Luke's Hospital of Kansas City, Kansas City MO	Sophia Fike, Christine Kennish, & Karin Olds MD
Hartford Hospital, Hartford CT	Radu Radulescu & Francoise Roux MD
Henry Ford, Detroit MI	Teresa Long & Angelos Katramados MD
Chandler Regional, Chandler AZ	Allegra Sahelian & Dan Capampangan MD

### Coordinator of the month: Allegra Sahelian from Chandler Regional Medical Center AZ

The Sleep SMART team has had the pleasure of working with Allegra for the last 2 years. In this time, she has consistently been a top performer. Not only is she a top enroller study wide, but she always goes above and beyond after randomization. Everyone at FusionHealth, NDMC, and NCC loves working with her.

Her team is thrilled and incredibly proud that she has been recognized as the Coordinator of the Month for her exceptional contributions to Sleep SMART. Allegra's tireless work and unwavering commitment have been instrumental in the success of Sleep SMART at Chandler Regional Medical Center and Mercy Gilbert Medical Center.

As a research nurse, Allegra has demonstrated remarkable expertise in managing the complexities of Sleep SMART. Her meticulous attention to detail ensures that all aspects of the research are conducted with the highest standards of accuracy and reliability. She consistently goes above and beyond, whether it's in patient recruitment, data collection, or ensuring compliance with study protocols.



Allegra's dedication extends beyond the technical aspects of her role. She has a unique ability to connect with study participants, providing them with the support and information they need to feel comfortable and valued throughout their participation. Her compassionate approach not only enhances participant retention but also enriches the overall quality of the study data.

Colleagues and participants alike commend Allegra for her professionalism and proactive problem-solving skills. Her hard work, dedication, and passion for research are truly inspiring, and we look forward to her continued success and contributions.

NEXT WEBINAR	PREVIOUS WEBINARS
June 10th at 12pm ET	https://www.nihstrokenet.org/trials/ sleep-smart-trial/webinars Password: Sleepy

## Sleep SMART GPT

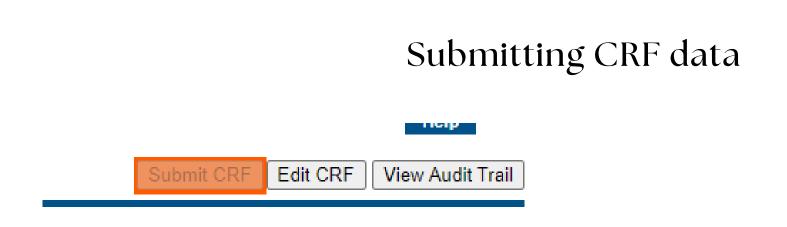


We wanted to remind you again about the Sleep SMART GPT. This is a virtual assistant that can answer questions for you. Please bookmark this URL:

https://docsbot.ai/chat/n6lkSeOBfWo1Oc63RXmw/hxKF2vgUzUsoiHs911 yU\_

The link is also on our website under the research tab (<u>https://www.nihstrokenet.org/trials/sleep-smart-trial/research-team</u>).

We have upgraded it to the brand new GPT 40, so its capabilities are even better now.



As a reminder that when you update your data or respond to a DCR in WebDCU, you will need to submit the CRF afterwards.

## Mask Guidance

As a reminder, you may use the N2O and F2O masks for participants who qualify for their use. If you do, you must provide the CIRB approved information sheet on these masks. The information sheet states important information regarding the magnets in these masks and possible precautions patients should take.

#### **Updated Contraindications**

Masks with magnetic components are contraindicated for use by patients where they, or anyone in close physical contact while using the mask, have the following:

- Active medical implants that interact with magnets (i.e., pacemakers, implantable cardioverter defibrillators (ICD), neurostimulators, cerebrospinal fluid (CSF) shunts, insulin/infusion pumps)
- Metallic implants/objects containing ferromagnetic material (i.e., aneurysm clips/flow disruption devices, embolic coils, stents, valves, electrodes, implants to restore hearing or balance with implanted magnets, ocular implants, metallic splinters in the eye)

#### **Updated Warning**

Keep the mask magnets at a safe distance of at least 6 inches (150 mm) away from implants or medical devices that may be adversely affected by magnetic interference. This warning applies to you or anyone in close physical contact with your mask. The magnets are in the frame and lower headgear clips, with a magnetic field strength of up to 400mT. When worn, they connect to secure the mask but may inadvertently detach while asleep.

Implants/medical devices, including those listed within contraindications, may be adversely affected if they change function under external magnetic fields or contain ferromagnetic materials that attract/repel to magnetic fields (some metallic implants, e.g., contact lenses with metal, dental implants, metallic cranial plates, screws, burr hole covers, and bone substitute devices). Consult your physician and manufacturer of your implant / other medical device for information on the potential adverse effects of magnetic fields.

Please email Kayla or Joelle if you require the CIRB approved information sheet. The sheet can also be found in WebDCU in the Toolbox. Document #121 *Letter for current participants who were given N20 or F20 masks*.



Nox T3 dummy test if no recent enrollments

Friendly reminder: if your T3 kit has been unused for 2 months, you must complete a Dummy Test before attempting to test a subject. This ensures that the Pulse Ox pairs, the belts work, and the device is properly functioning before testing an actual subject. The test should only need about 5 minutes of data on someone fully hooked up to the device in order to prove functionality. You must then upload the test to KOEO. Below you will find a picture of how a dummy T3 should be created in KOEO.

Enter	Create Test Dummy Subject information into the highlighted fields then click "Save" icon at the top right:
HH SI	Cep Charge UserS1 Delete (Test)
lem	Create New Patient
Operations	Actions: 🖺
Tasks	Patient Name Title First John Delete Date of Birth I J J 1900 I Payer Relationship (required) Subscriber Subscriber Subscriber First name and Identification of Delete to prevent the data from being sent to MUSC. First name and DOB can be whatever you like.

## Sleep SMART Contacts



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Faria Khattak

Data Management Director WebDCU help

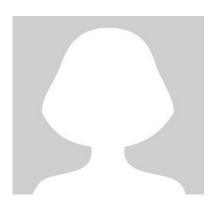
khattak@musc.edu 984-221-0266



Emily Philpot (Kaestner)

Data Manager WebDCU help

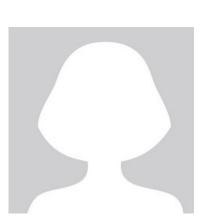
kaestner@musc.edu 843-876-1114



### Sleep SMART tech support

sleepsmarttechsupport@noxhealth.com

8am to 7pm ET M-F: 1- 404-480-5149 ext 4006



### Mariana Gould

Data Manager WebDCU help

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