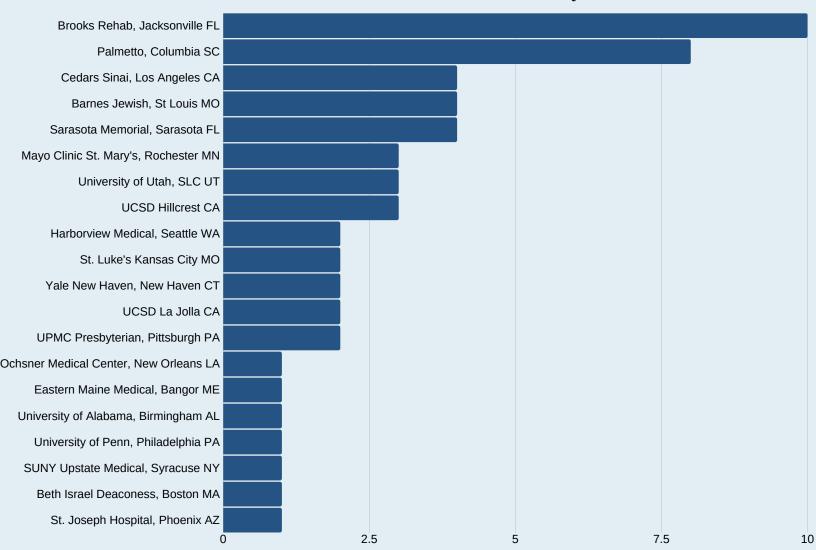


SLEEP SMART NEWSLETTER

Sleep for Stroke Management and Recovery Trial

Current Randomizations! Thanks to all sites for your hard work!



Please visit our Sleep SMART website to find helpful study-related materials: https://www.nihstrokenet.org/sleep-smart-trial/home

Keys to Enrollment Success- Brooks & Utah's Experience

At Brooks Rehabilitation, we believe a combination of human and organizational factors working in synchrony is critical for achieving success in research recruitment. The 4 factors we identify as fundamental to our recruitment efforts are culture, teamwork, process, and communication.

A culture that supports research and is willing to embrace the challenges of new studies and innovations is the foundation of our strategies and success. This includes both Brooks personnel and the patients we serve. Innovation is one of the core values of our organization and supporting or participating in research efforts is just one way this value is demonstrated. A small luncheon with the team is nice and easy way to bond and improve engagement.

Teamwork is essential to quality health care, and this is especially evident in rehabilitation medicine. Our physicians, therapists, nurses, patients, and research personnel understand the importance of working collaboratively to achieve shared goals, especially those that have to potential to help improve patient outcomes. Because our organization values research as an important means of improving patient outcomes, support and encouragement from leadership allow us to work together to ensure success. Early on for the SleepSMART study, we engaged respiratory therapy and nursing leadership to explain the importance of the study and help identify how each team could best participate.

Designing and implementing effective processes, and then refining these processes over time are critical to the success of recruitment. At Brooks we utilize a 3-tier recruitment strategy focused on active, passive, and referral strategies. What we find most successful is the diligence of screening patients daily and engaging patients/families early. We also utilize a project management system to track key information and meet regularly to review and refine our processes. We also have a dedicated e-mail distribution list of all team members in the study and notify of any new subject or any barriers.

Communication is a universal key to success, and is the common thread that runs through our strategies. We utilize technologies such as email distribution lists, web conference software, and our project management tool to provide easy access to information in a variety of ways. For ease of recruitment, we use iPads to show patients/families the study videos. These technologies are only effective because of the responsiveness of the individuals involved in the study and their willingness to identify issues, suggest new ideas, and respond to questions in a timely manner.

In summary, our Brooks team identifies these key 4 factors for successful recruitment:

- **Culture**: high level of engagement by all team members, high level of support for all team members from leadership
- Teamwork: shared mission, collaborative working environment, high individual accountability
- **Process**: effective project management (screen patients on night of admit), centralized tracking system accessible by all team members, e-mail notification of any new subject, respiratory therapists competency, research team presence in hospital
- **Communications:** dedicated e-mail distribution list, iPad to show patients/families videos, , prompt team meetings as needed

At Utah being proactive in the screening process, and having a full scope of a patient's history and current status is the first major hurdle we have to overcome. Having enough time so that patients are not rushed to decide, while still giving us enough in-hospital stay to complete screening requirements, is key. Having the screening process be as smooth and quick as possible helps us know where the patients stand and helps us to know what the patient's possible barriers are. Collaborative team-work (MD-coordinator) is an absolute must when screening potential SleepSMART patients.

We have different personalities here, and that allows us to give patients with different levels of understanding and needs many ways to meet us where they're comfortable. We can get buy-in and understanding from many different patients by creating a strong relationship based on trust from the get-go. Having experts like the Respiratory Therapists available to answer questions helps immensely. Making sure people are properly educated, whatever that means for each person, is a great tool to keep people engaged.

Reminders

- There are separate FusionHealth MOPS from the Sleep SMART MOP.
 Please use these to help you with KOEO, setting up the Nox T3, & completing the CPAP run in night.
- You should **not** be entering PHI when you configure the Nox T3 in KOEO.
 You should be entering First Name: Sleep SMART, Last Name: [Subject ID], DOB: 1/1/1900, Identification: [Subject ID].
- If you receive a rejection on F101 Q01 for putting in an age under 18 years old, then they need to update the age in [Subject Enrollment], not just dismiss the Protocol Violation.
- Those who decline informed consent should be logged into WebDCU under Study Progress tab > Screen Failure Report.
- Please review the Data Collection Guidelines for Sleep SMART located in project documents in WebDCU for how to complete the CRFs. This provides great information on how to complete the CRFs and should be the first place you look when you are not sure how to complete a form.
- As a reminder, please respond to all queries and dismiss all rule violations for your site! Also, remember to both save and submit CRFs.
- Have webinar ideas or topics you want to see covered? Let us know!

Next Webinar

October 21st, 1-2 PM ET. Calendar Invites will be sent soon

FusionHealth T3 reading times ET

Mon-Fri: 5 am, 11 am, 5 pm, 10 pm Sat/Sun: 10 am, 4-6 pm

Sleep SMART Randomization Awards

Thank you for all that you do for Sleep SMART. Although we are unable to show our gratitude adequately for all of your efforts, we have decided to implement some additional methods for recognition. After the end of each year, we will now provide awards for the 5% of active sites that randomize the most Sleep SMART subjects in that calendar year. Not only does this afford bragging rights and a certificate, but also, you can place this on your CV. Three certificates will be awarded to each qualifying site: Site PI, Primary study coordinator, and one for the site overall.

Let the randomizations continue!

Eligibility questions: 9am to 8pm ET: sleepsmart@umich.edu

Fusionhealth (Nox T3, KOEO, aCPAP, Masks): 9am to 5pm ET: 1-888-505-0280 ext 4006

WebDCU emergency randomization hotline: 1-866-450-2016

Project Managers: Kayla Novitski kcgossel@med.umich.edu and Joelle Sickler sicklejb@ucmail.uc.edu

WebDCU help: Faria Khattak khattak@musc.edu and Jocelyn Anderson anderjoc@musc.edu

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or Case Western Neserve University	All University or California Los Angeles	nia University or Fellisylvalila
lercy Health - St. Vincent Medical Center	Cedars Sinai Medical Center	Temple University Hospital
leveland Clinic, Cleveland	Kaiser Permanente Los Angeles Medical Center	Hospital of the University of Pennsylvania
H Cleveland Medical Center	Ronald Reagan UCLA Medical Center	Robert Wood Johnson University
pectrum Health Hospitals Butterworth Hospital	UC Irvine	R20 University of Pittsburgh
letroHealth Medical Center	UCLA Kaiser Fontana	UPMC Presbyterian Hospital
uby Memorial Hospital	Hoag Memorial Hospital Presbyterian	St. Luke's University Hospital - Bethlehem Campus
02 Columbia University	R12 University of California San Diego	UVMC Main Campus (Vermont)
YP Columbia University Medical Center	UCSD Health La Jolla	R21 The University of Texas Health Science Center at Houston
uffalo General Medical Center	UCSD Medical Center - Hillorest	Memorial Hermann-Texas Med Center
JNY Upstate Medical University	Dignity Health- St. Joseph Hospital	University of Texas Southwestern
trong Memorial Hospital	Chandler Regional Medical Center	University Health Shreveport
03 Emory University	Ochsner Medical Center	R22 University of Utah
rady Memorial Hospital	R13 University of California San Francisco	Intermountain Medical
04 Massachusetts General Hospital	John Muir Concord Campus	St. Mary's Grand Junction CO
eth Israel Deaconess Medical Center	John Muir Walnut Creek Campus	Banner University Medical-Phoenix
lassachusetts General Hospital	UCSF Helen Diller Medical Center	Banner University Medical-Tucson
ufts Medical Center	Community Regional Medical Center of Fresno	University of Utah Health
astern Maine Medical Center	R14 University of Cincinnati	R23 University of Vashington
aystate Health	University of Louisville Hospital	Evergreen Health Medical Center
righam and Women's Hospital	University of Cincinnati Medical Center	Virginia Mason Medical Center
oston Medical Center	St. Elizabeth Edgewood	Harborview Medical Center
05 Medical University of South Carolina	Mercy Hospital Fairfield	R24 University of Visconsin
reenville Hospital System	Christ Hospital	University of Wisconsin University hospital
almetto Health Richland	The Jewish Hospital	R26 University of Alabama at Birmingham
uilford Neurologic Associates (Moses Cone)	West Chester Hospital	UAB Hospital
USC University Hospital	R15 University of Iowa	University of Mississippi Medical Center
06 MedStar Health Research Institute	University of Iowa Hospitals & Clinics	R27 Wake Forest University
niversity of Maryland	University of Nebraska Medical Center	Wake Forest Baptist Medical Center
eorge Washington University	Sanford Medical Center	Novant Health Forsyth Medical Center
VA Medical Center	St. Luke's Methodist Hospital	Novant Health Presbyterian Medical Center
07 Icahn School of Medicine at Mount Sinai	R16 University of Miami	Mission Hospital
YU Langone- Tish Hospital Medical Center	Jackson Memorial Hospital	R28 The Washington University
laimonides Medical Center	UF Health Shands Hospital	Barnes-Jewish Hospital
ontefiore Medical Center	Sarasota Memorial Hospital	OSF Saint Francis Medical Center
08 Northwestern University	Brooks Rehabilation Hospital	St. Louis University Hospital
oyola University Medical Center		Cox Medical
	Tampa General Hospital Mayo Clinic Jacksonville	
niversity of Illinois Hospital and Health sciences		St. Luke's Hospital of Kansas City
orthwestern Memorial Hospital	Baptist Hospital of Miami	University of Tennessee
Medical College of Wisconsin	University of Miami Hospital	R29 Yale University
ush University Medical Center	R17 University of Michigan	Yale-New Haven Hospital
niversity of Chicago Medical Center	Detroit Receiving Hospital	Hartford Hospital
09 The Ohio State University	Henry Ford Hospital	Staten Island University Hospital
SU Wexner Medical Center	Mercy Health Saint Mary's	North Shore University Hospital
10 Stanford University	University of Kentucky Hospital	No RCC
ercy San Juan Medical Center	McLaren Flint	UC Davis
Oregon Health and Science University Hospital	R18 University of Minnesota	Geisinger Clinic PA
	United Hospital	Norton Healthcare
	Valley Baptist Medical Center - Harlingen	SRA Lab Chicago
	University of Minnesota Medical Center	Capital Health-NJ
	St. Cloud Hospital/Centracare	
	Southern Illinois University Memorial	