CLINICAL TRIAL ENROLLMENT UPDATES:

- **ARCADIA**
  - Yale - 47 consented - 8 randomized
  - North Shore - 12 consented - 3 randomized
  - Rhode Island - 19 consented - 3 randomized
  - Hartford Hospital - 11 consented - 2 randomized
  - Lenox Hill Hospital - 5 consented - 1 randomized

- **SLEEPSMART**
  - Yale - 17 consented - 6 randomized
  - North Shore - 15 consented - 7 randomized
  - Hartford Hospital - 0
  - Staten Island - 0

- **MOST**
  - Yale - 3
  - North Shore - 1

- **ARCADIA-CSI**
  - Yale - 1
  - Hartford - 2
  - Rhode Island - 0
  - North Shore - 0

- **I-ACQUIRE**
  - Yale - 3
  - On hold until new year due to staffing.

- **ASPIRE**
  - Yale - 1
  - Hartford - 0
  - Rhode Island - 0
It is with great pleasure that we share with you and recognize Drs. Walter Kernan & Tracy Madsen for their outstanding participation in the NIH StrokeNet "Primary and Secondary Prevention" working group.

Thank you for your dedication and hard work. It is truly appreciated! We are very proud and privileged to work with you!

Announcement: Bugher Foundation

- Drs. Kevin Sheth, Lauren Sansing, and Guido Falcone at Yale New Haven Hospital have been awarded the AHA Fund.
- The main priority of the AHA is to fund research that increases the understanding of the etiology, pathophysiology, and treatment and prevention of cardiovascular (CV) diseases and stroke.
- The intent of this initiative is to support a collaboration of basic, clinical, and/or population researchers from different disciplines whose collective efforts will lead to new approaches to the study of HS.
We would like to recognize Dr. Rohan Arora and Primary Coordinator Prat Subramaniam at NorthShore Hospital for their outstanding efforts and incredible contribution to recruitment for the SLEEPSMART trial.

THANK YOU for your continuous hard work, spectacular supervision, and dedication!!

**SPIRIT FEATURED PUBLICATIONS**

**Anticoagulant in COVID-19 patients with cerebral venous thrombosis, Rohan Arora et al.**


**Direct carotid puncture for mechanical thrombectomy in acute ischemic stroke patients with prohibitive vascular access, Charles Matouk et al**


THANK YOU FOR ALL YOUR HARD WORK!