



TOPIC: Functional and Cognitive Outcomes after ICH

with Alessandro Biffi, MD

Director, Aging and Brain Health Research (ABHR) Group, Massachusetts General Hospital Zoom: 951 0504 2660 Passcode: aspire

Recruitment Update



Randomizations **Since Our Last Newsletter**

RANDOMIZING SITES

Kings County, Brooklyn Memorial Hermann Texas **OU Medical Center** Prisma Health Greenville **Rhode Island Hospital Rush University** St. John Medical Center, Tulsa **UH Cleveland** Yale

ASPIRE Participants: 82

Congratulations for 1st Randomizations!



Monica Tita (PSC), Susan Law (PI), Yelena Ilyasova (SSC)



Rahul Rahangdale (PI), Melanie Arnold (PSC), Holly Wall (SSC), Errol Gordon (Subl)



ORUSH Rima Dafer (PI) [pictured], Harley Skorpenske (PSC), Patricija Kirvaitis (SSC)



Michael.Reznik (PI) [pictured], Catrina Elizardo (PSC)



Status of ASPIRE Recruitment

So far in 2022, consents have been averaging about 10 per month and randomizations about 7 per month.

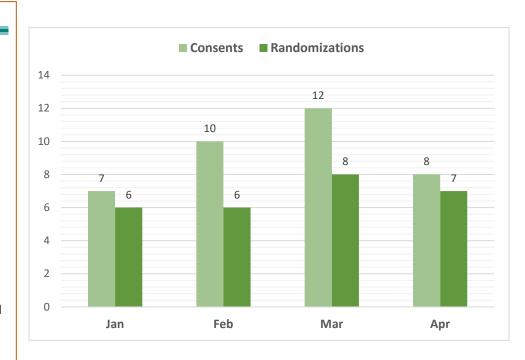
In the coming months, our goal is to show that our site network can randomize at least **10 subjects each month!**

Please remember to:

- 1. Consent in the hospital
- 2. Immediately develop a randomization plan!

Please reach out to us for advice whenever you find a patient with ICH and Afib – aspire@yale.edu

Please keep up your efforts for ASPIRE!



CHECKLISTS for ENROLLMENT AND RANDOMIZATION have been REVISED and POSTED in ASPIRE Toolbox

ASPIRE	Subject:
p.m.) of index IC	an occur from post-stroke day 14 through 180. Calendar day (12:00 a.m. through 11:59 H onset is considered post-stroke day 0. If onset is unclear, day of 1st presentation for onsidered post-stroke day 0.
Baseline Visit	
	essments should be completed immediately preceding randomization but may be me between 2 days prior to randomization and until study drug is dispensed.
	eview: Screen current medical records and/or interview for interval events that affect eligibility ation by PI or Sub-I (F101)
Concomitant Med	lications (F303): Review medications taken at time of study drug initiation
	icale (F144): Complete worksheet; obtain from proxy if necessary
	ovid-19 (F309), Alcohol and Tobacco Use (F501), Relevant History (F503)
Randomizati	on and Starting Study Drugs
Study drug shoul randomization.	d be started on the day of randomization but must be started within 48 hours of
randomization.	d be started on the day of randomization but must be started within 48 hours of
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ASDIRE							
Subject:							
Confirmation of Eligibility							
□Eligible ICH confirmed by CT or MRI □Non-valvular atrial fibrillation confirme □CHAD₂DS₂-VASc score 2 or greater (F30 □Central review completed (pt. age/sex, □Patient meets all inclusion criteria and *Submit Screen Failure form if patient has IC	or ven (4) clinical context, does not meet a	any exclusion criteria (F101	on CT or MRI. <u>E@yale.edu</u>)) OR □Screen	n failure*			
nformed Consent							
Person who obtained consent assigned Most recently cIRB-approved consent of If patient lacked cognitive capacity to capacity t	document used onsent, appropriation of the control	in a late LAR used scord (per local procedures in all required places lowing situations applied: sistally incapable of signat cIRB-approved Short Form primary language, AND and Fully Translated conscincinnati REDCap survey	ent provided v	vithin 30 days onsent			
Additional Procedures							
□ CONTACT INFORMATION FORM comp □ MEDICAL RECORD RELEASE FORM sign □ SCREENING VISIT CRFs completed (see	ed	ct Setup>CRF Collection Sci	nedule)				

RANDOMIZATIONS BY SITE AND YEAR

SITE	2020	2021	2022
Augusta University Medical Center		1	
Beth Israel Deaconess Medical Center			1
Cedars-Sinai Medical Center		1	
Central DuPage Hospital		1	
Cleveland Clinic		1	
Harborview Medical Center	1		1
Hospital of the University of Pennsylvania		1	
Jackson Memorial Hospital		1	
Kaiser Permanente Los Angeles Medical Center		2	
Kaiser Permanente Sacramento Medical Center		1	
Kings County Hospital Center			1
Mayo Clinic	1		
MedStar Georgetown University Hospital		1	1
Medical University of South Carolina University Hospital		2	
Memorial Hermann Texas Medical Center			1
MetroHealth Medical Center		1	
Moses H. Cone Memorial Hospital			1
NYU Langone Hospital - Brooklyn		2	2
North Shore University Hospital		1	_
OSF St. Francis Medical Center	1		
OSU Wexner Medical Center		1	
OU Medical Center		1	1
Ochsner Medical Center - Main Campus		1	
Oregon Health & Science University Hospital	1	1	1
Prisma Health Greenville Memorial Hospital		2	1
Rhode Island Hospital			1
Rush University Medical Center			1
St. John Medical Center			1
Stanford University Medical Center		1	
Tampa General Hospital		1	
The Queen's Medical Center			1
The University of Vermont Medical Center			2
UC Davis Medical Center			1
UC Irvine Medical Center		3	
UH Cleveland Medical Center		3	2
UPMC Presbyterian Hospital	1	2	
UVA Medical Center	_	1	1
University of Alabama Hospital		2	_
University of Chicago Medical Center		_	2
University of Cincinnati Medical Center		2	1
University of Iowa Hospitals & Clinics	3	1	_
University of Nebraska Medical Center	J		1
University of New Mexico Hospital		3	
University of Texas Health Science Center San Antonio		1	
University of Utah Healthcare	1	_	
Wake Forest Baptist Medical Center	1	2	1
Yale New Haven Hospital	1	3	1
I ale Ivew Havell Hospital	_	3	

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--REMINDER--Please review/revise your ASPIRE DOA

The following **RESPONSIBILITIES** can now only be assigned to **site PI or SubI**:

- o <u>C Determine eligibility</u> (i.e., *confirm* eligibility)
- o F Report adverse events (i.e., assess AE)

Investigators entered on CRFs and DOA responsibilities:

- Investigator confirming eligibility (<u>F101 Eligibility</u>: Qd1-2) must have responsibility C on DOA
- Investigator reporting adverse event (<u>F104 Adverse</u>
 <u>Event</u>: Q18) must have responsibility F on DOA

Note: Team member with responsibility E – Complete case report forms can enter data for F101/F104.

For instructions on how to revise DOA responsibilities see page 11 of WebDCU User Manual v14.0.

ASPIRE CONTACT INFORMATION

ASPIRE@YALE.EDU 24/7 Hotline: (800) 618-0643

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