HEALEY ALS Platform Trial

Weekly Q&A – Jan 12, 2023





















































Healey Center

Sean M. Healey & AMG Center for ALS at Mass General





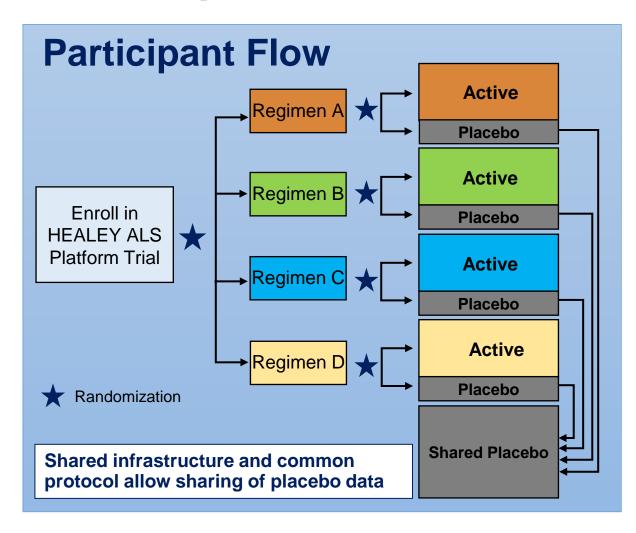


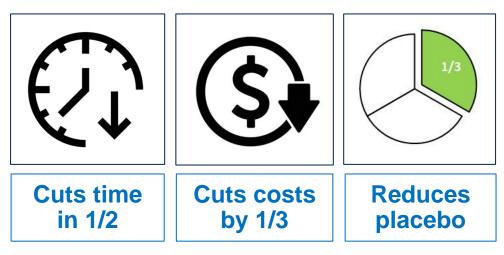




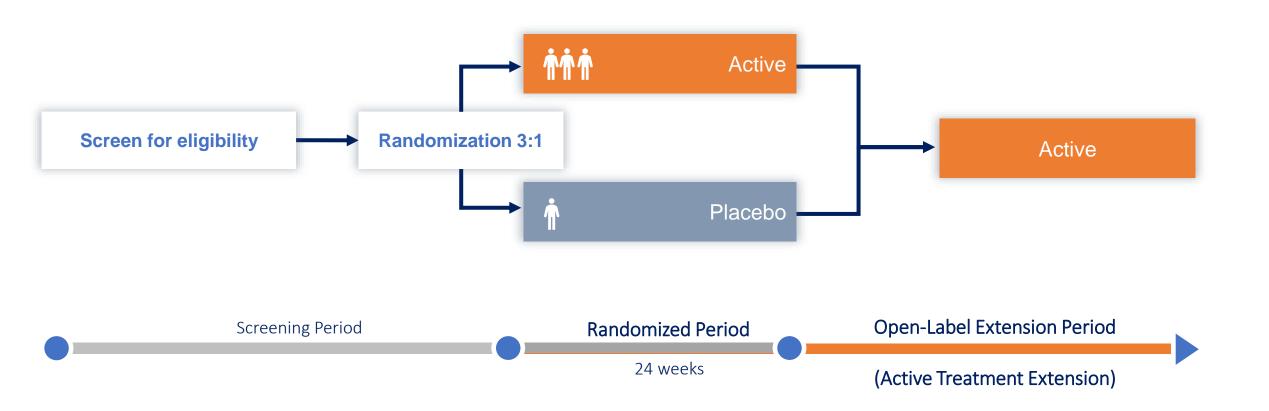


Shared Infrastructure and Master Protocol Allow for Operational and Scientific Efficiencies





Schema for Each Regimen





MASTER PROTOCOL

Regimen A

Regimen B

Regimen C

Regimen D

Regimen E

Regimen F

Regimen G





ENROLLING

IN START-UP

Informational Webinars about Regimen E

Trehalose/SLS-005 Drug Science and **Mechanism of Action Q&A Webinar**

Hosted by Seelos Therapeutics on 10 March 2022

Recording Available!





https://bit.ly/3L4hrdB

Recording available under "science and mechanism of action series"

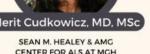
The ALS Association/Northeast ALS Consortium Educational Webinar

Update on Healey ALS Platform Trial Regimen E: Trehalose for ALS

UPDATE ON REGIMEN E

TREHALOSE FOR ALS







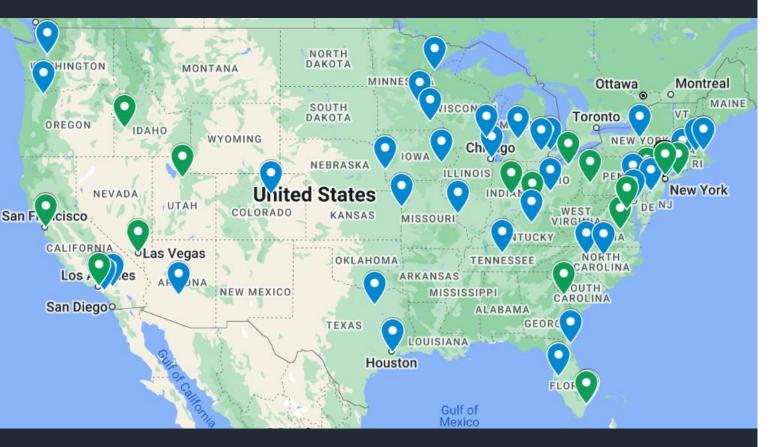
Recording Available!



https://bit.ly/3X2u004

Recording available under "educational webinars" on neals.org

60 Sites Currently Activated for Regimen E



(as of 1/12/23)

Sites in blue participated in previous regimens. Sites in green (underlined to the side) are new additions to the Platform Trial!

- Lehigh Valley Health Network
- Mass General Hospital
- University of Kansas
- University of Maryland
- California Pacific Medical Center
- Northwestern University
- Virginia Commonwealth University
- ☑ University of Nebraska
- ☑ Washington University
- ✓ Wake Forest University
- Mospital for Special Care
- Saint Alphonsus Regional
- ☑ University of Massachusetts
- Duke University
- Barrow Neurological Institute
- Georgetown University
- Texas Neurology
- Beth Israel Deaconess Medical Center
- SUNY Upstate
- Spectrum Health
- Henry Ford Hospital
- Essentia Health
- University of Southern California
- ☑ University of South Florida
- University of Colorado
- Providence Brain and Spine
- University of Minnesota
- Loma Linda University
- University of Iowa
- Swedish Medical Center
- Ohio State University
- University of Cincinnati
- Thomas Jefferson University
- **UC San Francisco**
- Mayo Rochester
- University of Washington
- Vanderbilt University

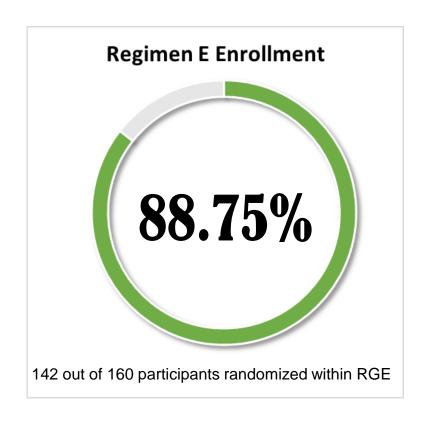
- UPMC
- Indiana University
- Augusta University
- University of Utah
- Moly Cross Hospital
- Y Penn State Hershey
- University of CA, Irvine
- Cedars Sinai Medical Center
- University of Pennsylvania
- Mova Southeastern University
- Johns Hopkins University
- Columbia University
- Stony Brook University
- Kaiser, Los Angeles
- Cleveland Clinic
- Medical College of Wisconsin
- University of Michigan
- Las Vegas Clinic
- George Washington University
- Mavo Clinic Florida
- University of Kentucky
- Mouston Methodist
- Mackensack University

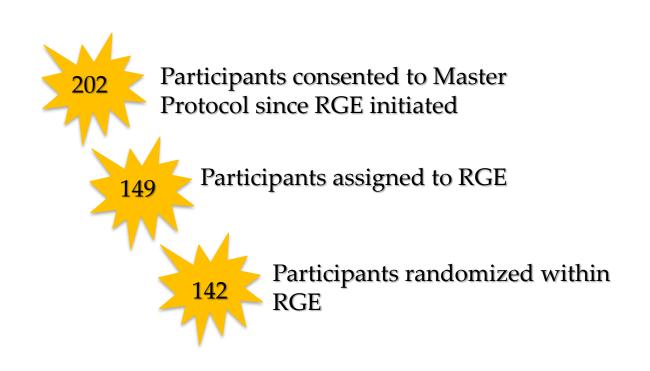
Site Map & Contacts:



https://bit.ly/3g2NZr5

Regimen E Updates (as of Jan 12, 2023)





Patient Navigation Central resource for people living with ALS



Catherine Small

Phone: 833-425-8257 (HALT ALS)

E-mail:healeyalsplatform@mgh.harvard.edu

Weekly webinar registration:



https://bit.ly/3r6Nd2L

ALS Link sign-up:



https://bit.ly/3o2Ds3m



Allison Bulat

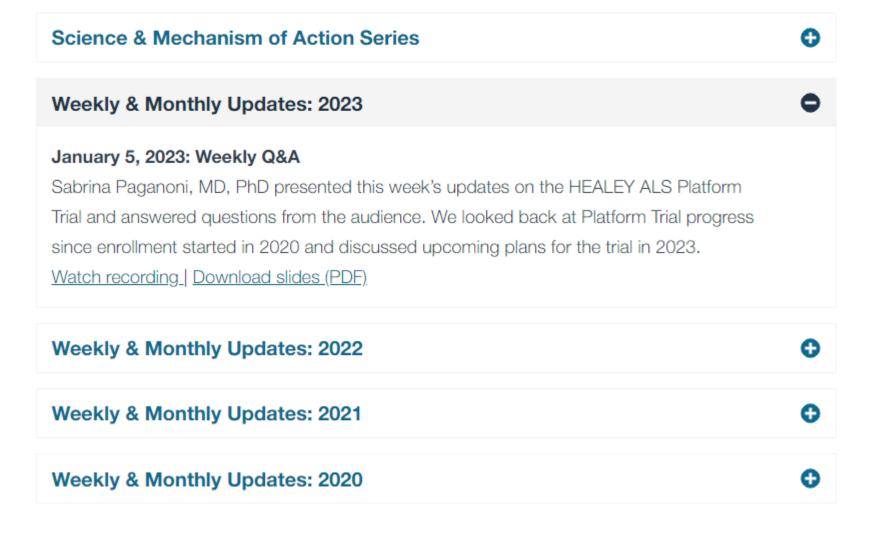
Upcoming Webinars:

January 19- Weekly Q&A

January 26- Jonathan Katz, MD (Site Investigator at CPMC in California)

Weekly Recordings Available on MGH Website

Webinar Recordings



Visit the Website:



https://bit.ly/3g4kzfv

Regimen C Update -

October 2022: Regimen C top line results announced

While the primary endpoint was not met, a secondary endpoint analysis of survival demonstrated a significant reduction in risk of death or permanently assisted ventilation when adjusting for baseline risk imbalances in the CNM-Au8 regimen for the 30 mg dose; full study results, including data on biomarkers and exploratory measures, are expected in the coming months



James Berry, MD, MPH

Regimen Co-Lead (Regimen C)
Massachusetts General Hospital



Michael Hotchkin

Chief Development Officer Clene Nanomedicine, Inc.

Regimen C Update - CLENE





- Open Label Extension (OLE) to transition to Clene Expanded Access Program (EAP)
 - Participants in OLE for Regimen C will be prioritized for the Clene EAP
 - During transition from OLE to EAP, participants in Regimen C will have option to transfer to a different Platform Trial site
 - EAP broadens access to CNM-Au8, so it will be available to more people (including those who were not eligible to participate in Platform Trial Regimen C)
 - EAP details, eligibility criteria, site locations, and contact info will be posted on ClinicalTrials.gov
- Based on Phase 2 study results, Clene is preparing for a Phase 3 Trial of CNM-Au8
 - Survival Data from RESCUE-ALS Trial: press release 9/21/2022- https://bit.ly/3QwMWkF
 - Topline results from Platform Trial Regimen C: press release 10/3/2022- https://bit.ly/3Zx4aCi
 - For more news from Clene, visit: https://bit.ly/3izshQo