HEALEY ALS Platform Trial

Weekly Q&A – April 1, 2021

















Healey Center

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



































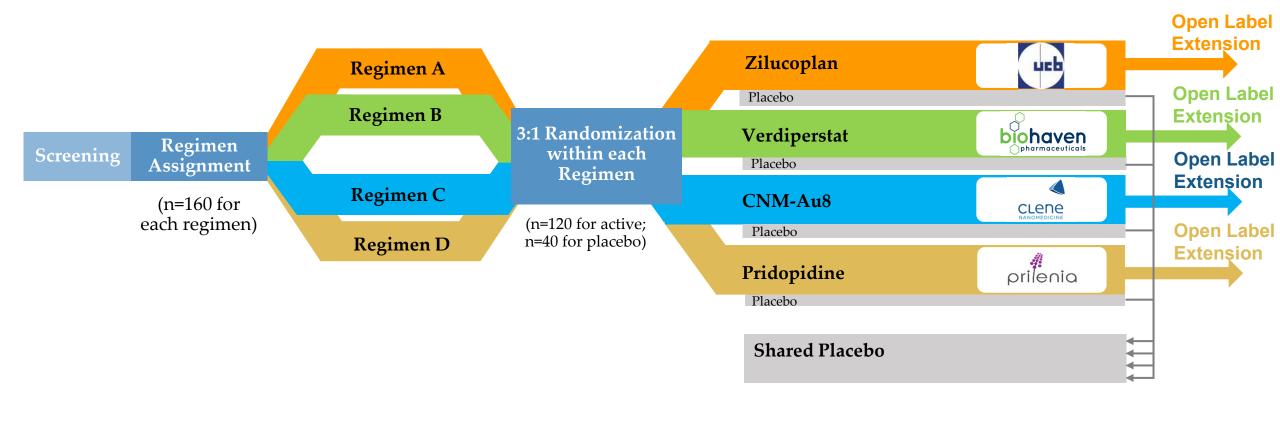


Guest Speaker

James Berry, MD, MPH
Mass General Hospital Boston, MA
Regimen co-Lead (Regimen C)



Perpetual Adaptive Trial Randomization Ratio 3:1; Shared Placebo Open Label Extension (OLE) offered



Screening

24 weeks on investigational product (active:placebo = 3:1)

>as of 4/1/21

Endpoints

Primary Endpoint

Change in disease severity - ALS Functional Rating Scale-Revised (ALSFRS-R)

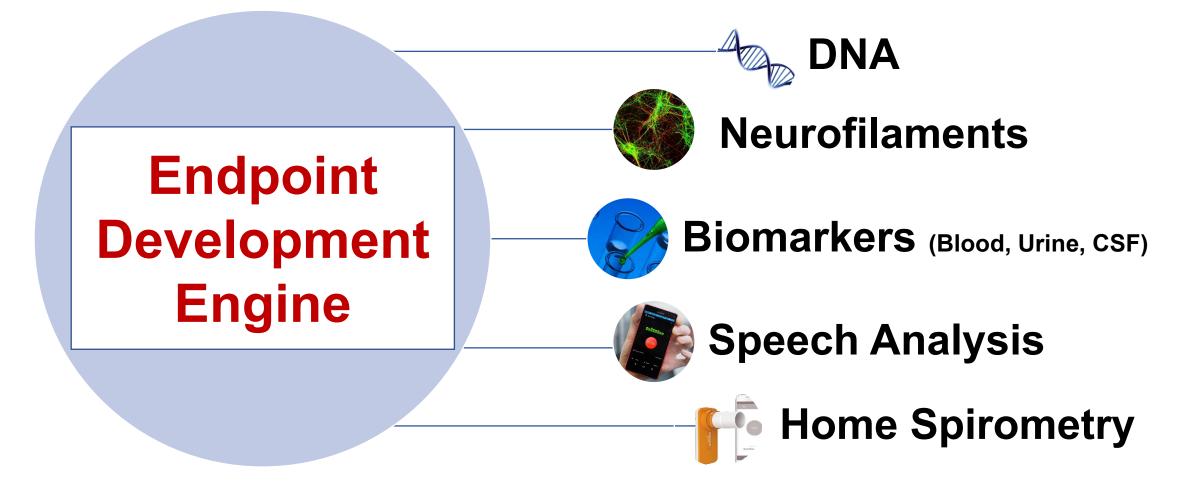
Secondary Endpoints

- 1. Change in respiratory function slow vital capacity (SVC)
- 2. Change in muscle strength hand held dynamometry (HHD)
- 3. Survival
- 4. Treatment-specific biomarkers as applicable

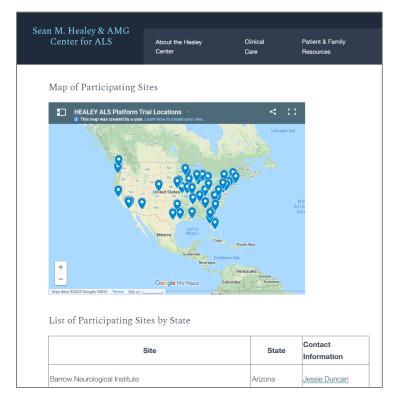
Exploratory Endpoints

Safety Endpoints

Exploratory Endpoints



How to Find a Center Near You



49 sites are actively enrolling

Contact Info of Participating Sites by State



https://www.massgeneral.org/neurology/als/research/platform-trial-sites

List of enrolling sites as of April 1, 2021 49 sites are enrolling

- **☑** Texas Neurology
- **™** Mass General Hospital
- **™** UTHSCSA
- **™** Holy Cross Hospital
- **™** Houston Methodist
- **☑** Henry Ford Health System
- **Mathematical Series** Barrow Neurological Institute
- **☑** Ohio State University
- **✓** Northwestern University
- **☑** University of Chicago
- **™** Wake Forest
- **☑ University of Nebraska**
- **☑** Loma Linda University
- **☑** University of Washington
- ☑ University of Iowa

- **™** Washington University
- **✓ University of Pennsylvania**
- **☑** California Pacific Medical Center
- **☑** Penn State Hershey
- **☑** UMass Worcester
- **☑** University of Miami

- **☑** University of Florida
- ✓ University of South Florida
- **☑** Columbia University
- **✓ University of Virginia**
- **☑** Emory University
- **☑** University of Maryland
- **SUNY Upstate SUNY Upstate**

- **☑** Beth Israel Deaconess
- **✓** Temple University
- **☑** Dartmouth-Hitchcock
- **☑** Medical College of Wisconsin
- **☑** Spectrum Health
- **☑** University of Missouri
- **☑** University of Minnesota
- **☑** Johns Hopkins University
- **☑** University of CA Irvine
- **☑** University of Kansas
- **✓ Vanderbilt University**
- **☑** University of Kentucky
- **™** Mayo Rochester
- **☑** Duke University
- **☑** Neurology Associates
- **☑** Ochsner Health System

Enrollment Updates (as of April 1, 2021)

- 404 individuals with ALS signed informed consent
- 313 individuals were assigned to a regimen
- 275 are receiving investigational product (active or placebo)
- 48 have entered Open Label Extension (OLE)

We will continue to update the ALS community on enrollment (website, webinars)

To see whether you might qualify, view the list of eligibility criteria online:

https://bit.ly/3p4PrLL

Patient Navigator



Catherine Small Allison Bulat

Phone: 833-425-8257 (HALT ALS)

E-mail:healeyalsplatform@mgh.harvard.edu



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For More Updates

Weekly webinars

The idea of came from our Patient Advisory Committee: we are excited to be talking with you on a weekly basis and take any questions you might have

Find the schedule and registration links on our website

https://www.massgeneral.org/neurology/als/research/platform-trial-news/

Previously: Drug mechanism of action and science webinars

Jan 21- Prilenia/Pridopidine (view recording- https://bit.ly/3ad3qel)

Feb 4 - Clene/CNM-Au8 (<u>view recording</u>- https://bit.ly/3jB3WWt)

Feb 18- Biohaven/Verdiperstat (view recording- https://bit.ly/301qdDR)

Feb 25- UCB/Zilucoplan (<u>view recording</u>- https://bit.ly/3b3cpyS)



Upcoming ALS Webinar

The ALS Association/Northeast ALS Consortium Educational Webinar

ALS Drug Development Webinar Series Part 1: Scientific Considerations



Richard Bedlack, MD, PhD Duke ALS Clinic



Jeremy Shefner, MD, PhD, FAAN Barrow Neurological Institute

Drug Development NEALS Webinar Series

This series will include talks on the preclinical development of potential therapies, the regulatory pathway, the science of trials, the clinical trial site level overview, and the importance of patient engagement.

Part 1: Scientific Considerations

April 7th 12:00-1:00pm EDT

Part 2: Regulatory Considerations

April 9th 12:30-1:30pm EDT

Register at https://bit.ly/3frQsfB

Send us webinar ideas!

- Biomarkers
- Biostatistics / Trial Design
- Get to know our sites



