Thank you for joining the webinar! We are admitting audience members from the waiting room. **Please allow a few moments for the webinar to begin.**



Monthly EAP community Q&A webinar

January 9, 2025





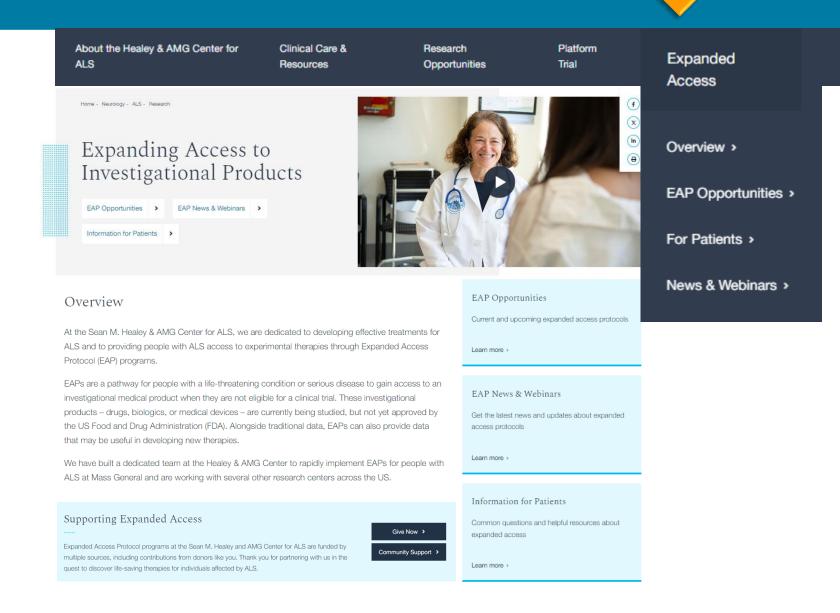
Neurological Clinical Research Institute

EAP Webpages and Resources

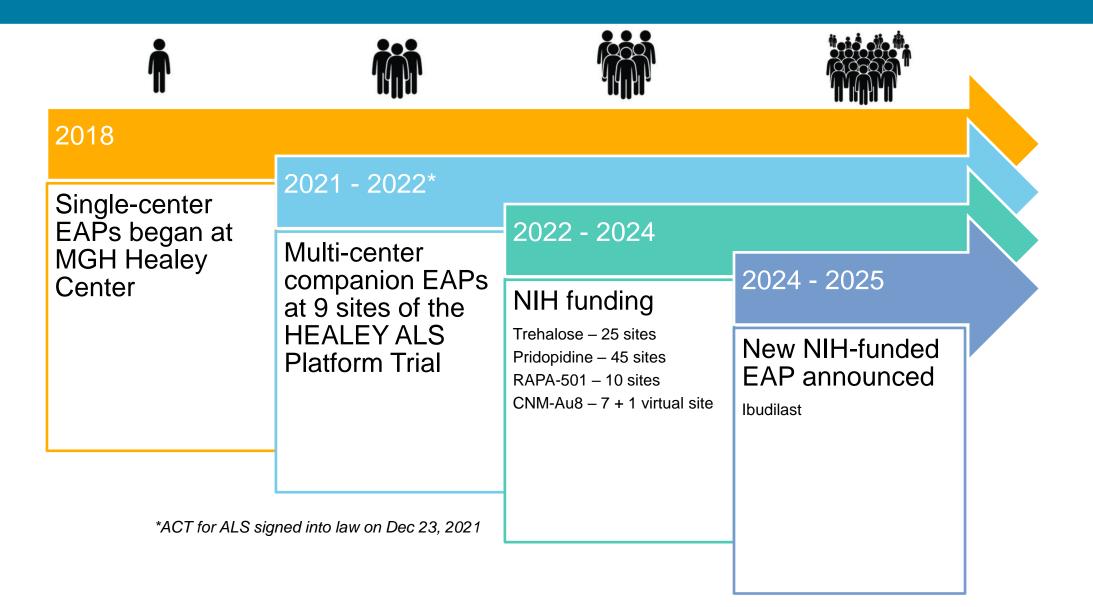
Link to EAP Website:



https://bit.ly/3uni3lc



EAPs Then and Now





Pridopidine EAP 2

More info: clinicaltrials.gov NCT06069934

[Status: No Longer Enrolling]

➢ 32 sites activated

- 201 participants enrolled
- 2 screenings
 planned or in
 progress

NIH





Bounding Member, Mass General Hospital

Neurological Clinical Research Institute





CNM-Au8.EAP.04

More info: clinicaltrials.gov NCT06408727

> All 8 sites activated

~180 participants enrolled



National Institute of Neurological Disorders and Stroke COLUMBIA COLUMBIA UNIVERSITY IRVING MEDICAL CENTER







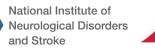
RAPA-501 EAP

More info: clinicaltrials.gov NCT06169176

➢ 9 sites activated

Enrollment ongoing

NIH





Massachusetts General Hospital

Neurological Clinical Research Institute





Ibudilast EAP

[Status: In Start Up]

- 10-25 sites
- Target enrollment: 200 ALS individuals
- Webinar with Dr. Björn Oskarsson February 13th

Press Release (Sept 24, 2024)

https://bit.ly/4hb98gq











Educational Webinar Opportunities



Visit the NEALS website to explore upcoming webinars or view previous recordings



https://bit.ly/3S4P0Sb

Expanded Access Programs in ALS: What Have We Learned, Where Do We Go from Here?



Wednesday, January 15th 2025 1:00 PM - 2:00 PM ET

Patient Navigation Central resource for people living with ALS

Two webinars per month



Phone: 833-425-8257 (HALT ALS) E-mail:healeyalsplatform@mgh.harvard.edu

Catherine Small





Weekly webinar registration:



Upcoming Webinars:

January 23rd – Monepantel/NUZ-001 Drug Science with Neurizon Therapeutics February 13th – Expanded Access Discussion with Dr. Björn Oskarsson **February 27th** – Platform Trial Learnings with Biostatistician Lori Chibnik, PhD

Allison Bulat