

CLENE ANNOUNCES STATISTICALLY SIGNIFICANT
ALS BIOMARKER RESULTS SUPPORTING
ACCELERATED APPROVAL PATHWAY FOR CNM-Au8[®]

NIH-Sponsored EAP and HEALEY ALS Platform Trial Data

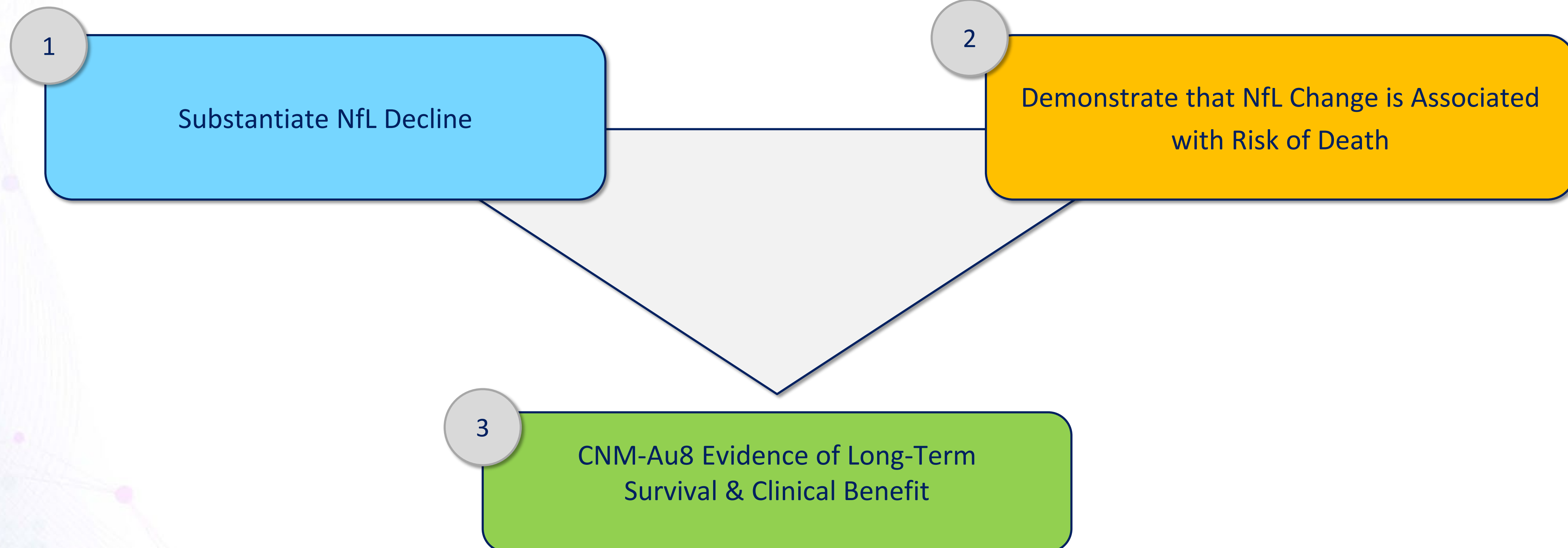


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FDA Guidance | Substantiation of NfL Biomarker Effect May Support Survival Analyses

“If you are able to provide substantiation of the effects on NfL, we would be willing to consider whether the 24-week data from the HEALEY Platform Trial and the post-hoc analyses on long-term survival are capable of providing evidence that the change in NfL is reasonably likely to predict clinical benefit or potentially serve as confirmatory evidence; however, that would ultimately require a review of the data.”



FDA Guidance | Regulatory Path for Accelerated Approval

Excerpted FDA Letters to Clene

NIH-Sponsored EAP NfL Change

“...analysis of change from baseline for NfL at 24 weeks or longer from subjects in the ongoing expanded access protocols”



HEALEY Ex-Placebo to CNM-Au8 NfL Change

“...analysis of change from baseline for NfL in subjects in the OLE of HEALEY who were initially placebo and then received Au8 during OLE”

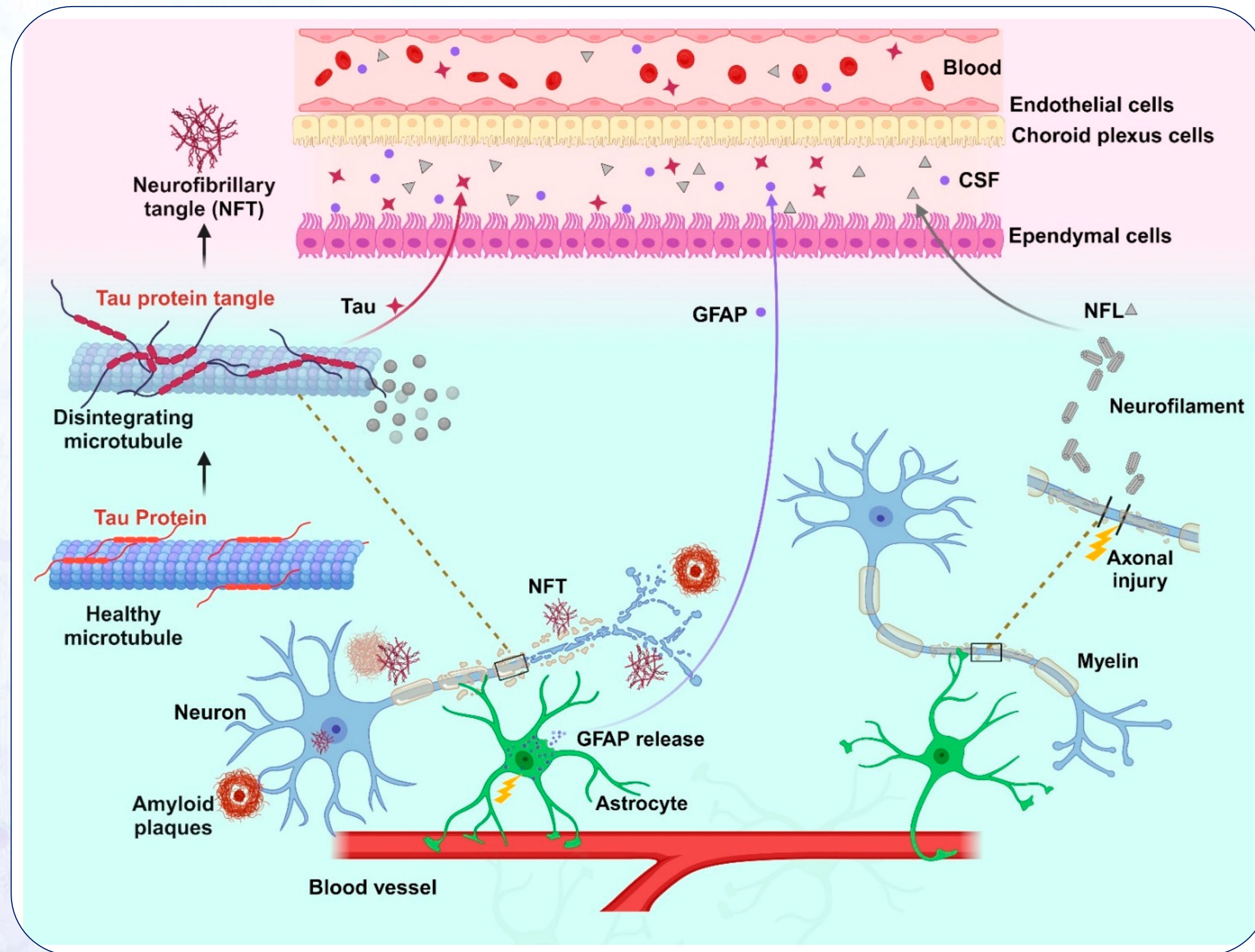


Other Supportive Biomarkers

“..the Division noted that a consistent effect of CNM-Au8 on additional appropriate disease-specific biomarkers could support a drug effect.”



ALS Disease-Relevant Biomarkers | What are NfL & GFAP ?



Neurofilament Light Chain (NfL)

- ✓ Structural protein of neuronal axons
- ✓ NfL is released as a sensitive biomarker of neuroaxonal injury when axons are damaged or degenerate in ALS
- ✓ Elevated NfL levels strongly correlate with faster ALS progression rates and shorter survival

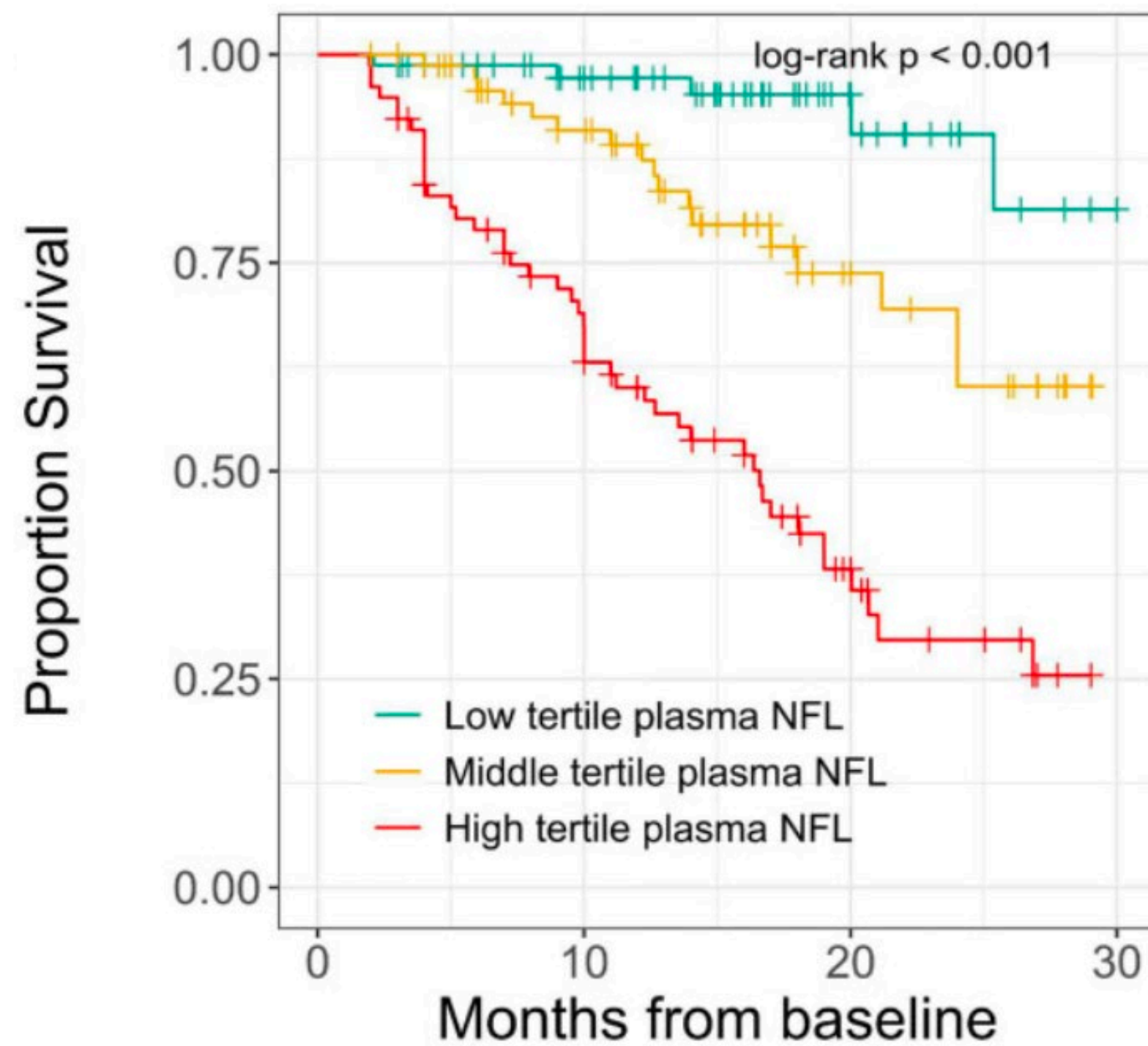
Glial Fibrillary Acidic Protein (GFAP)

- ✓ A structural protein in astrocytes, which are crucial for supporting neurons
- ✓ GFAP increase reflects harmful inflammatory and degenerative processes contributing to motor neuron loss in ALS

High NfL and GFAP Levels Are Associated with Mortality Risk in ALS

High NfL Levels are Significantly Associated with ALS Mortality

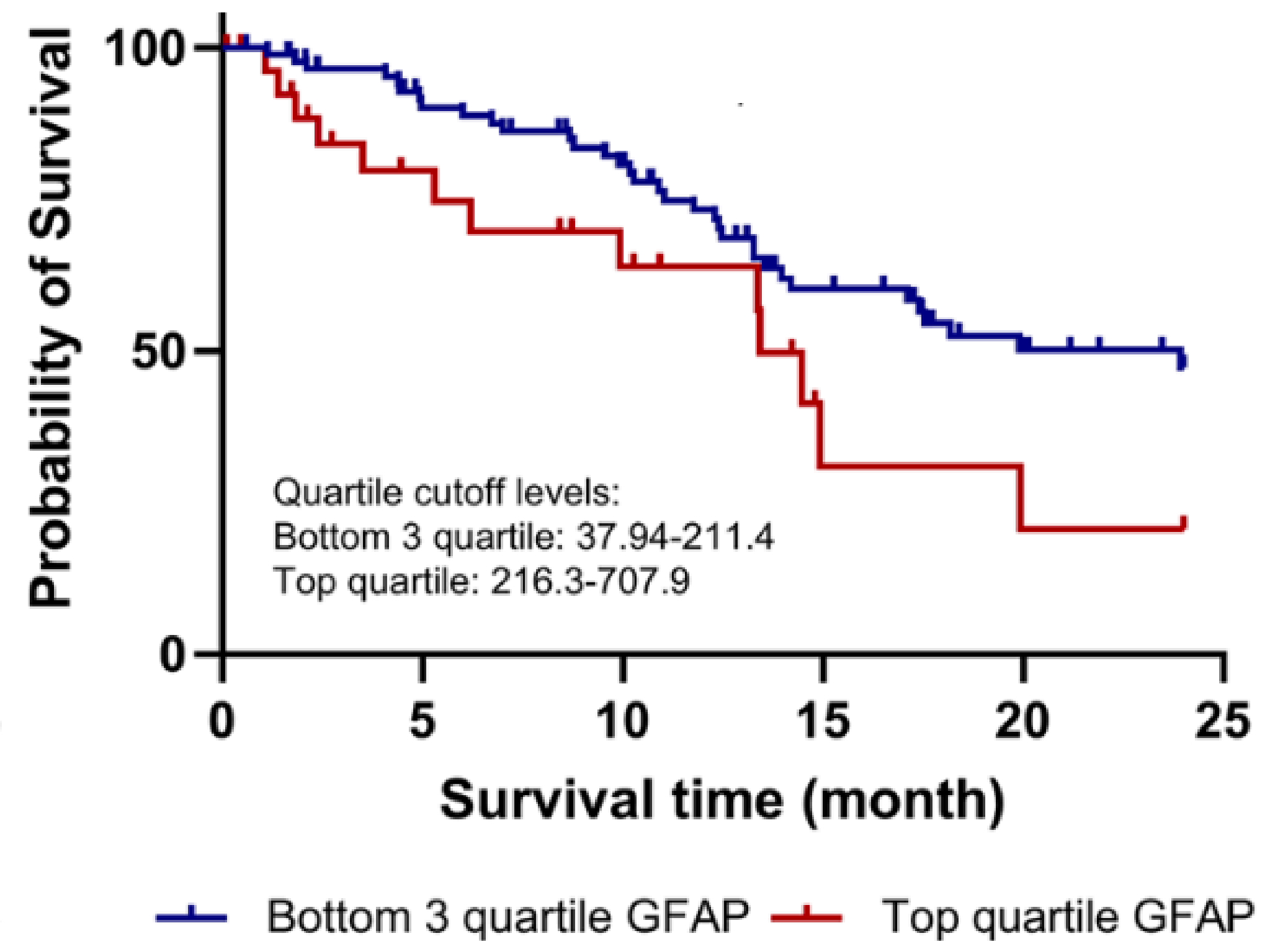
Multivariate Cox HR (1 SD Rise in Log_{10} NfL): 2.99, 95% CI: 1.7–5.4, $p=0.016$



Plasma NfL (By Baseline Tertile, n=238)

High GFAP Levels are Significantly Associated with ALS Mortality (Upper Quartile vs. Lower Quartiles)

Multivariate Cox HR = 2.65, 95% CI: 1.06 – 6.65, $p= 0.038$

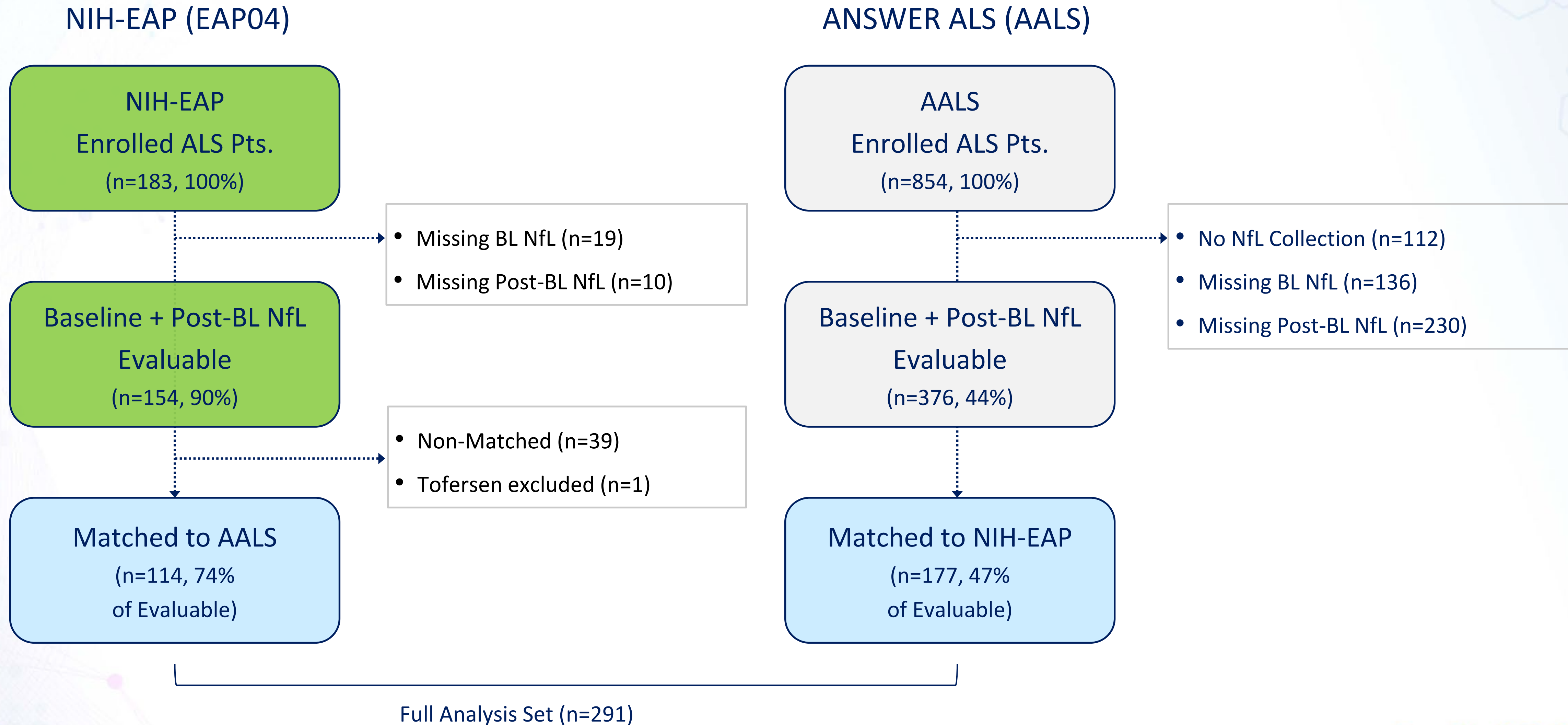


Substantiation of NfL Biomarker Effect May Support Acceptance of Survival Analyses (NIH-EAP)



NIH-EAP Interim NfL Analyses | Full Analysis Set

ANSWER ALS Matched Controls | Participant Flow



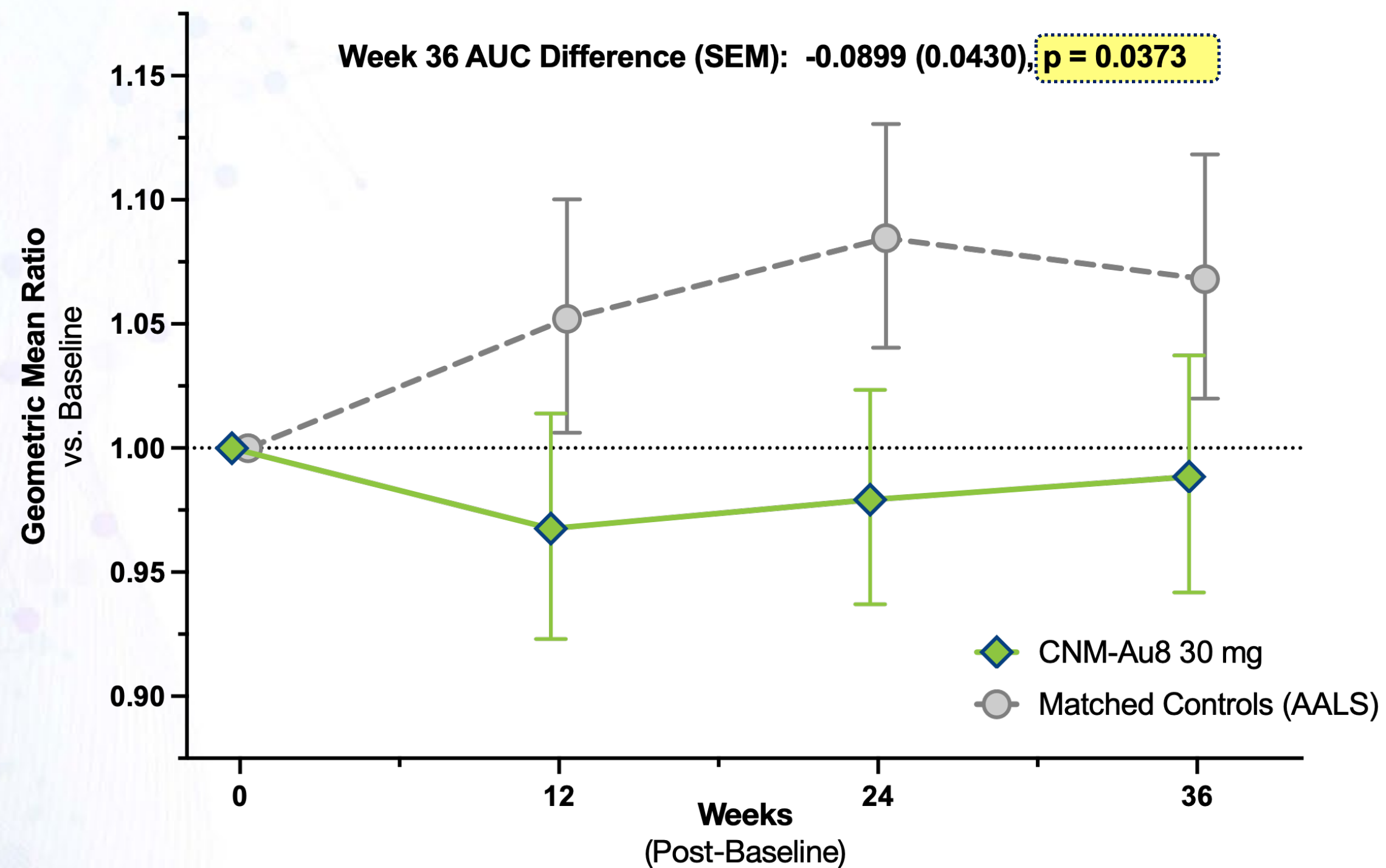
Significant NfL AUC Difference Across All Matched Participants

Full Analysis Set | Comparison to AALS Matched Controls at W36

Full Analysis Set | All Matched Participants

EAP04 Plasma NfL Change vs. ALS Matched Controls

EAP and AALS Matched Controls | Full Analysis Set
LS Mean Difference \pm SEM

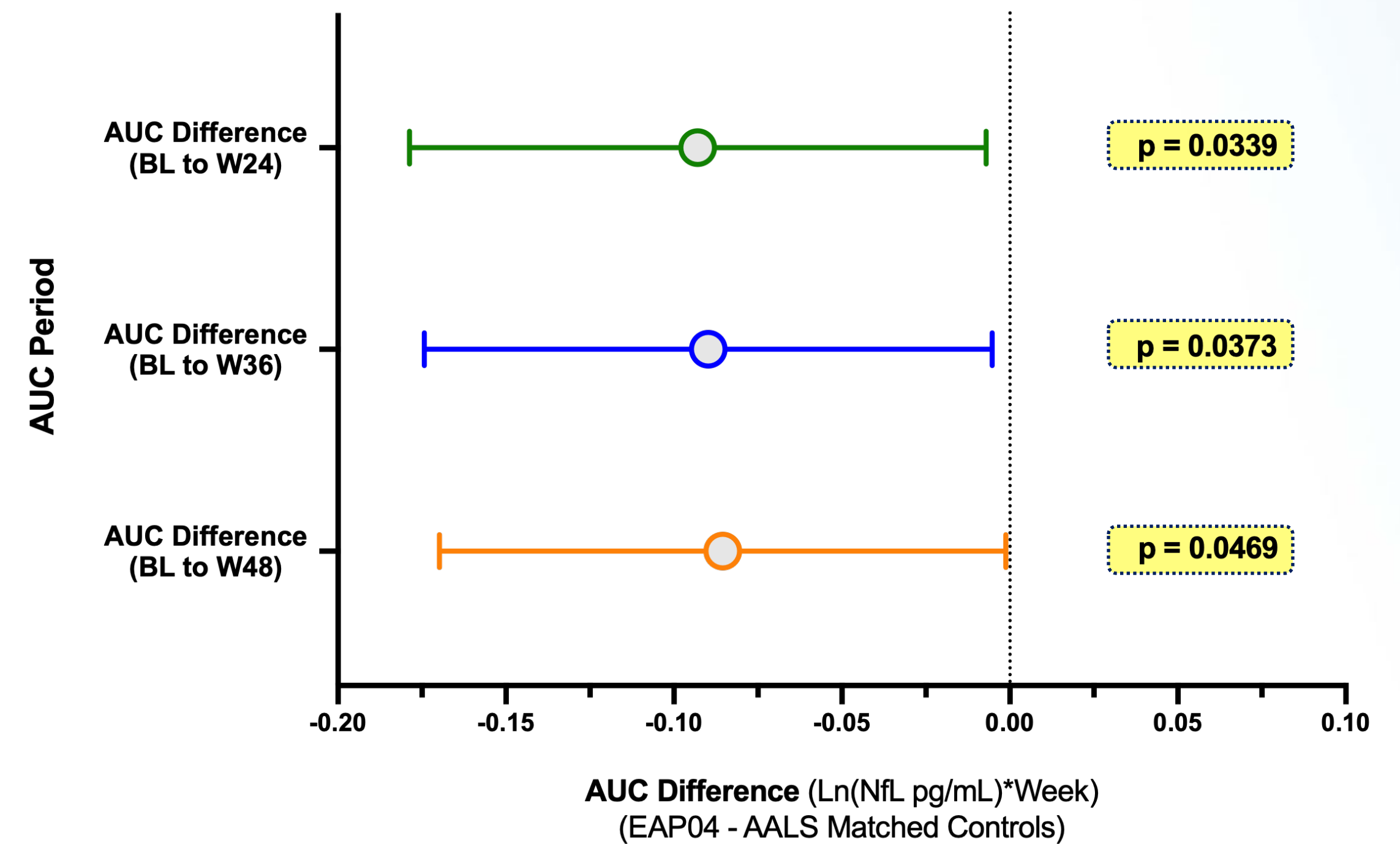


NfL Change vs. AALS Matched Controls

AUC Difference | Ln(NfL pg/mL)*Week

EAP04 Plasma NfL AUC Change vs. AALS Matched Controls

All EAP (n=114) and AALS (n=177) Matched Controls | Full Analysis Set
Ln(NfL pg/mL)*Week | AUC Difference \pm 95% CI



	0	12	24	36
No. Evaluable				
EAP04 CNM-Au8 30 mg:	114	108	106	76
AALS Matched Controls:	177	105	99	68

Model covariates are the same as those used for propensity matching: (i) Baseline Ln(NfL), (ii) Sex, (iii) Riluzole, (iv) delta-FS, (v) Bulbar Onset, (vi) Age, and (vii) Onset Months and (viii) ALSFRS-R

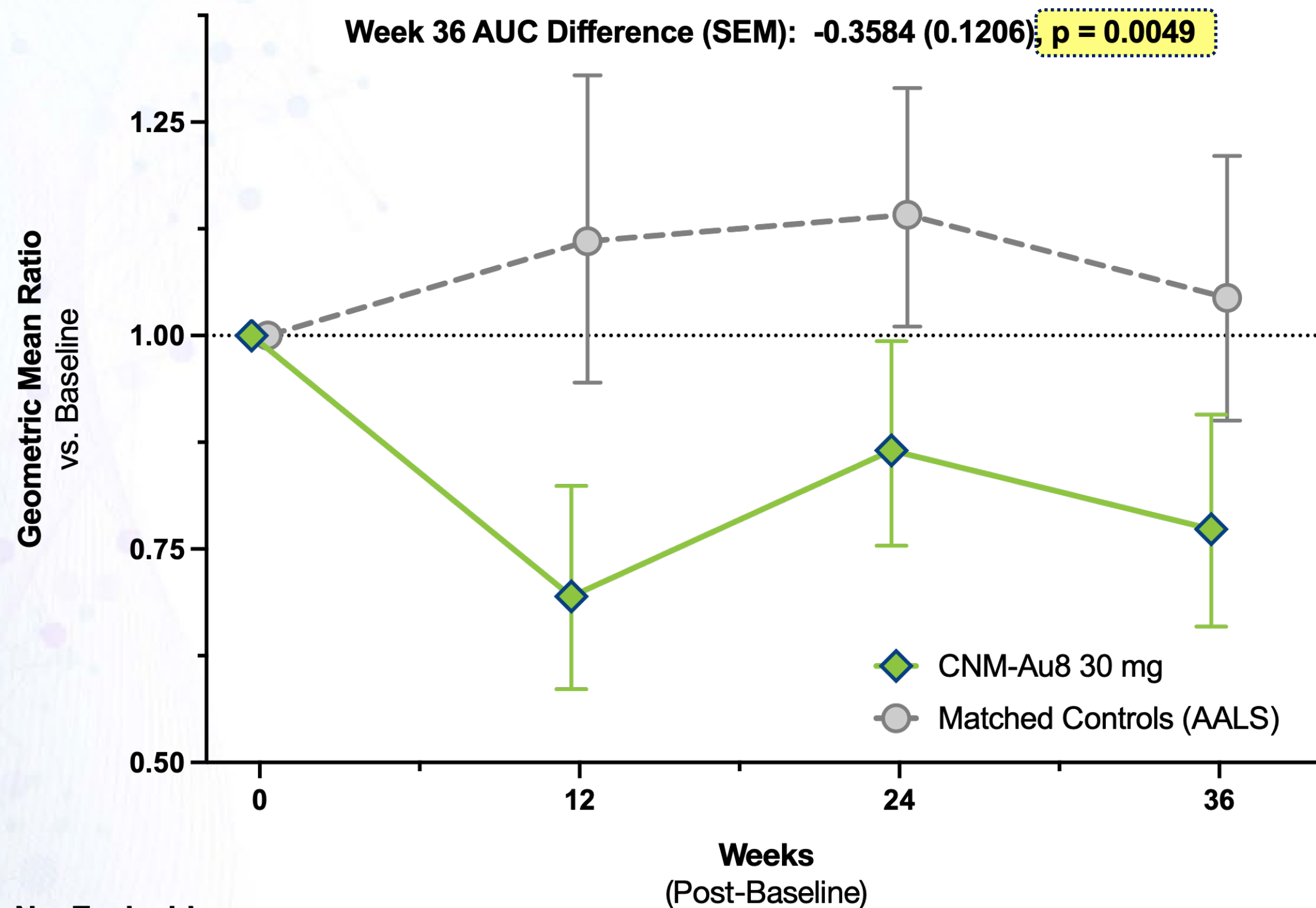
Significant NfL AUC Difference Across All Matched Participants

Bulbar Onset | Comparison to AALS Matched Controls at W36

Bulbar Onset | All Matched Participants

EAP04 Plasma NfL Change vs. ALS Matched Controls

All EAP and AALS Matched Participants | Bulbar Onset Only
LS Mean Difference ± SEM

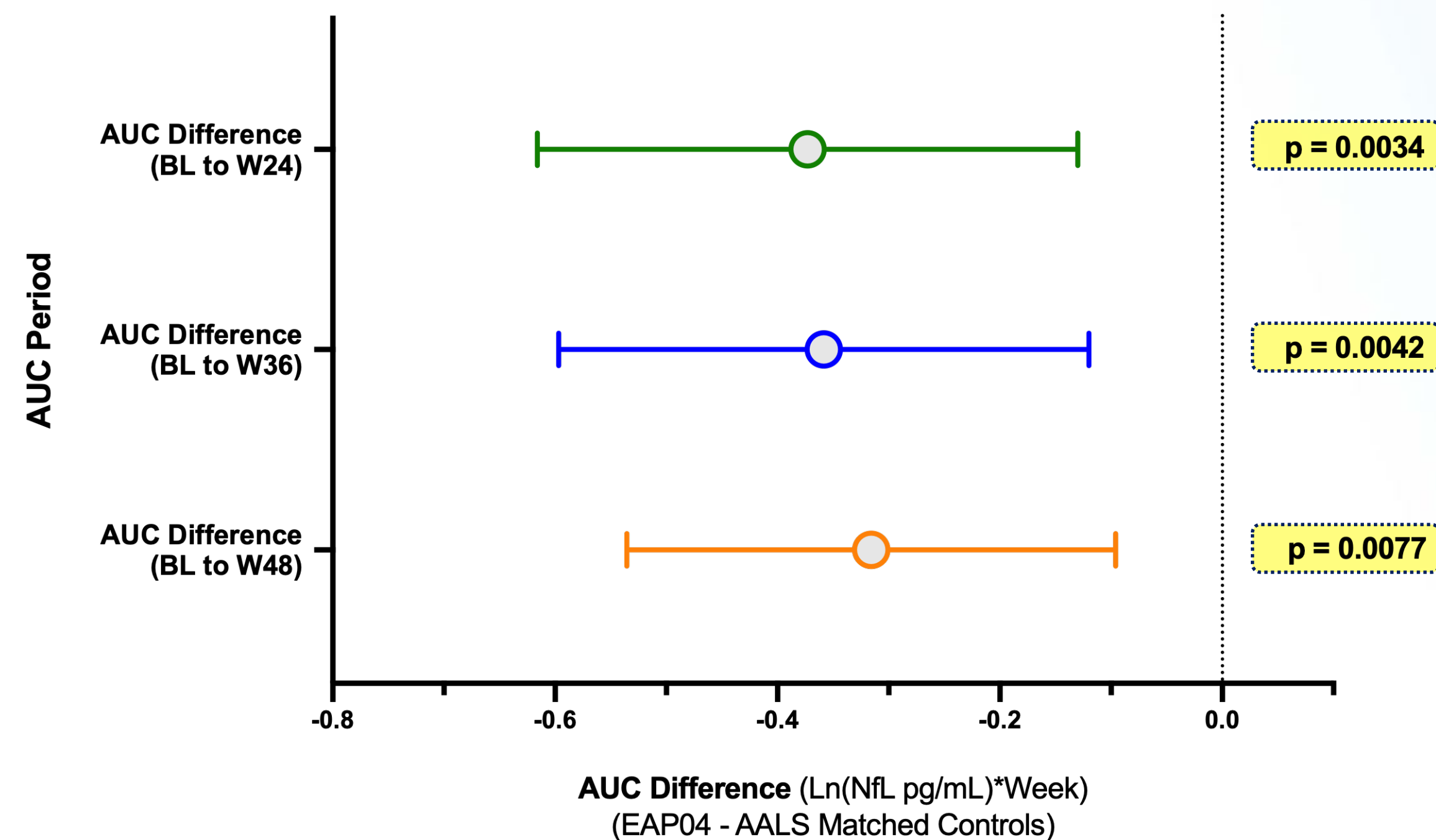


NfL Change vs. AALS Matched Controls

AUC Difference | Ln(NfL pg/mL)*Week

EAP04 Plasma NfL AUC Change vs. AALS Matched Controls

All EAP (n=19) and AALS (n=35) Matched Controls | Bulbar Onset
Ln(NfL pg/mL)*Week | AUC Difference ± 95% CI



	0	12	24	36
No. Evaluable				
EAP04 CNM-Au8 30 mg:	19	18	19	13
AALS Matched Controls:	35	20	17	12

Model covariates are the same as those used for propensity matching: (i) Baseline Ln(NfL), (ii) Sex, (iii) Riluzole, (iv) delta-FS, (v) Bulbar Onset, (vi) Age, and (vii) Onset Months and (viii) ALSFRS-R

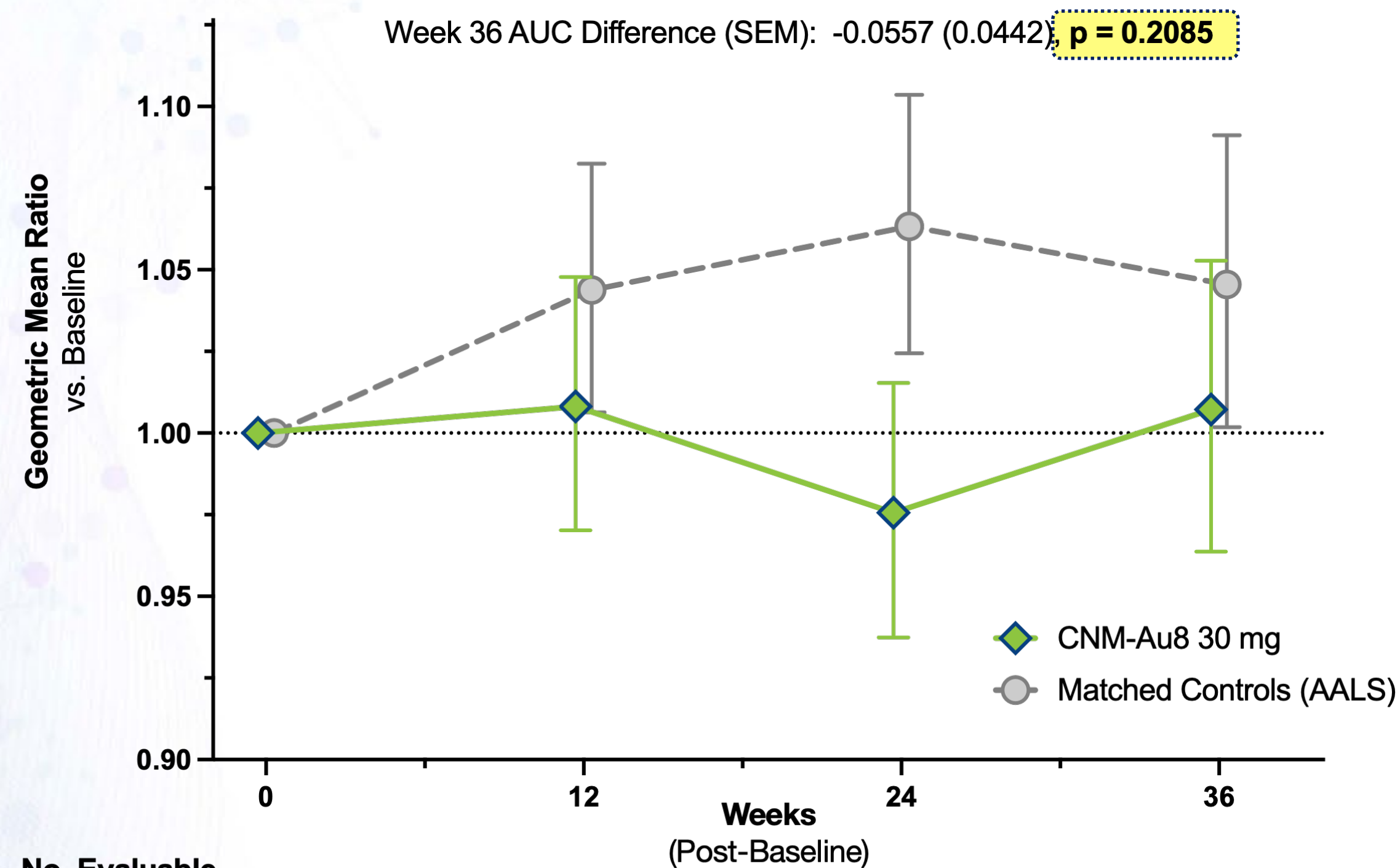
Primary Efficacy for NfL Analysis | Non-Bulbar Population

NfL Reduction Non-Significant in Non-Bulbar AALS Matched Participants

Non-Bulbar Onset (Limb, Thoracic) | All Matched Participants

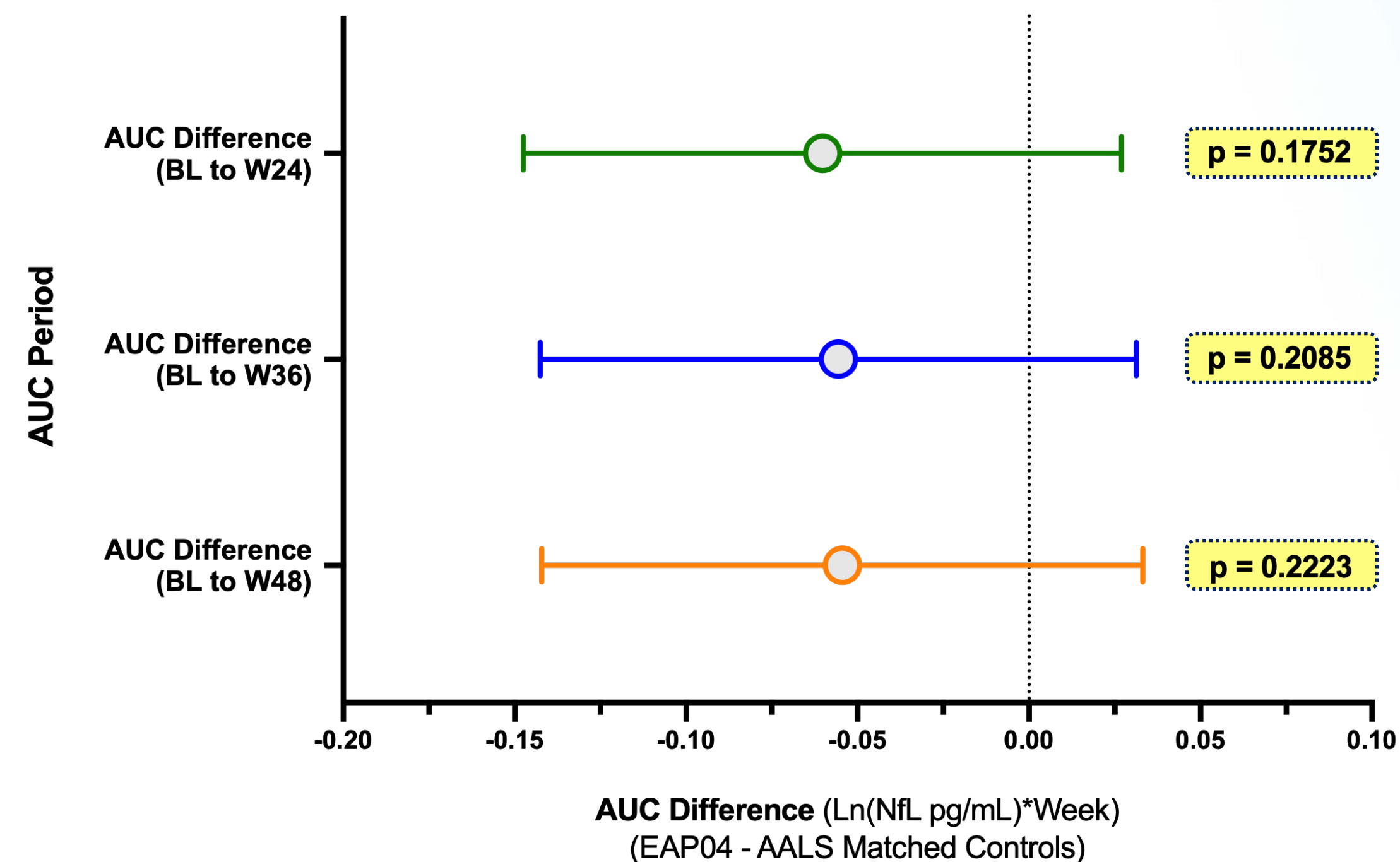
EAP04 Plasma NfL Change vs. ALS Matched Controls Primary Interim NfL Efficacy

All EAP and AALS Matched Participants | Non-Bulbar Onset Only
LS Mean Difference \pm SEM



NfL Change vs. AALS Matched Controls AUC Difference | Ln(NfL pg/mL)*Week

EAP04 Plasma NfL AUC Change vs. ALS Matched Controls
All EAP (n=95) and AALS (n=142) Matched Controls | Non-Bulbar Onset
AUC Difference \pm 95% CI

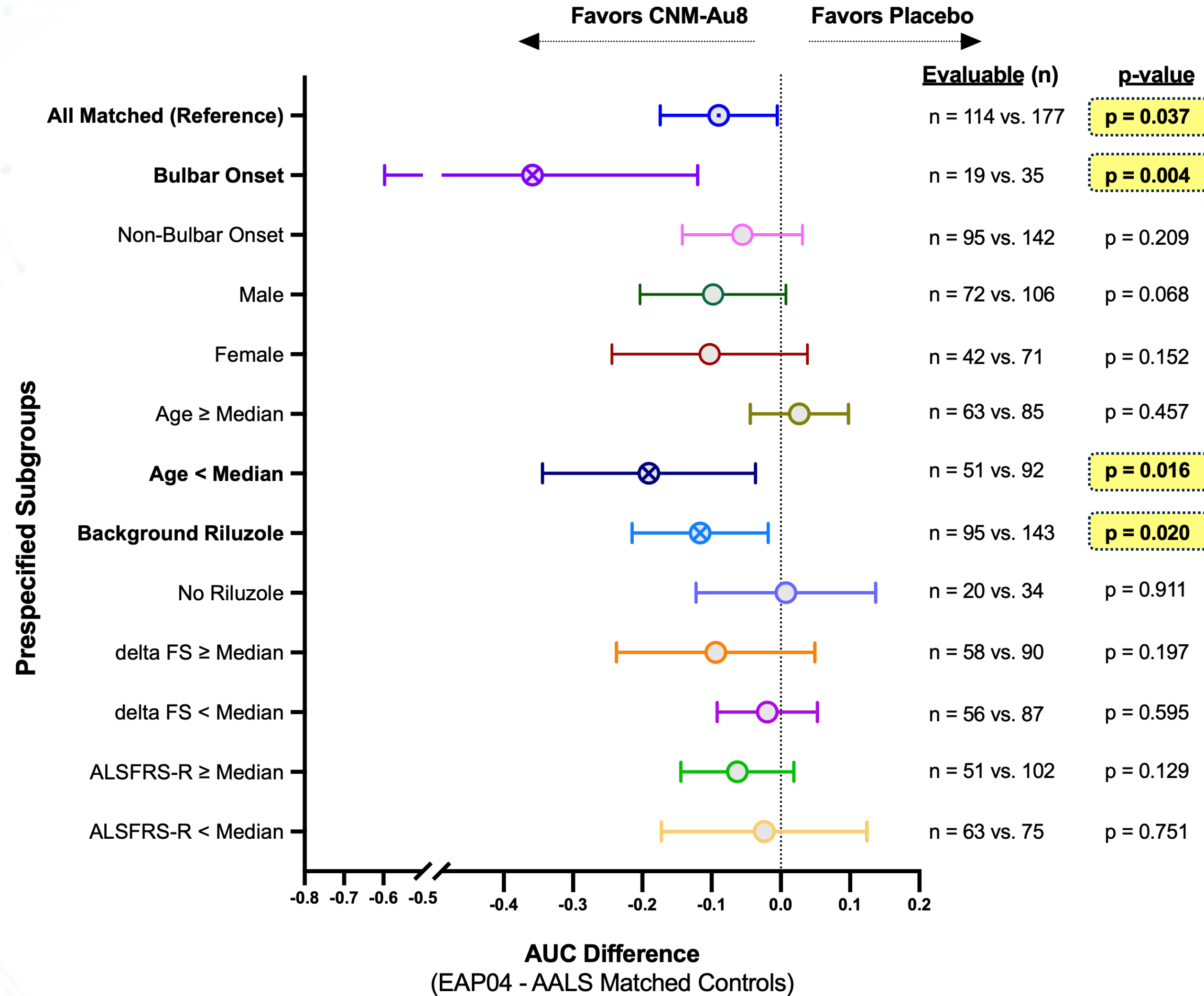


	0	12	24	36
No. Evaluable				
EAP04 CNM-Au8 30 mg:	95	90	87	63
AALS Matched Controls:	142	85	82	56

Model covariates are the same as those used for propensity matching: (i) Baseline Ln(NfL), (ii) Sex, (iii) Riluzole, (iv) delta-FS, (v) Bulbar Onset, (vi) Age, and (vii) Onset Months and (viii) ALSFRS-R

Significant NfL Decline | All, Bulbar, Younger, Riluzole-Treated Comparison to AALS Matched Controls | Prespecified Subgroups

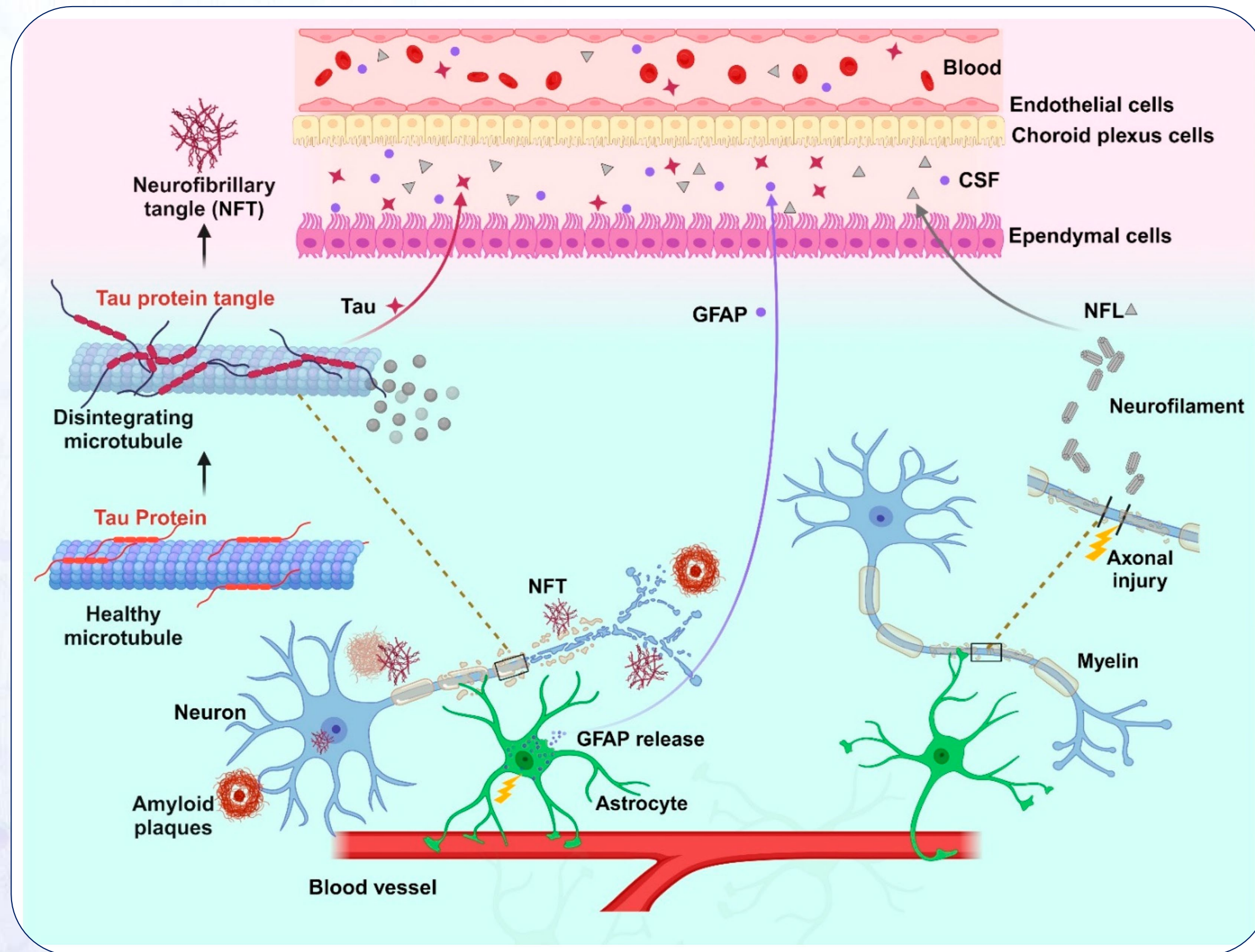
EAP04 Plasma NfL Change vs. ALS Matched Controls
 Forest Plot, All EAP and ANSWER ALS Matched Participants | Full Analysis Set
 AUC Difference \pm 95% CI



Model covariates are the same as those used for propensity matching: (i) Baseline Ln(sNfL), (ii) Sex, (iii) Riluzole Treatment, (iv) delta-FS, (v) Bulbar Onset, (vi) Age, and (vii) Months from Symptom Onset

Substantiation of Additional Biomarker Effects to Support Survival Analyses

ALS Disease-Relevant Biomarkers | What are NfL & GFAP ?



Neurofilament Light Chain (NfL)

- ✓ Structural protein of neuronal axons
- ✓ NfL is released as a sensitive biomarker of neuroaxonal injury when axons are damaged or degenerate in ALS
- ✓ Elevated NfL levels strongly correlate with faster ALS progression rates and shorter survival

Glial Fibrillary Acidic Protein (GFAP)

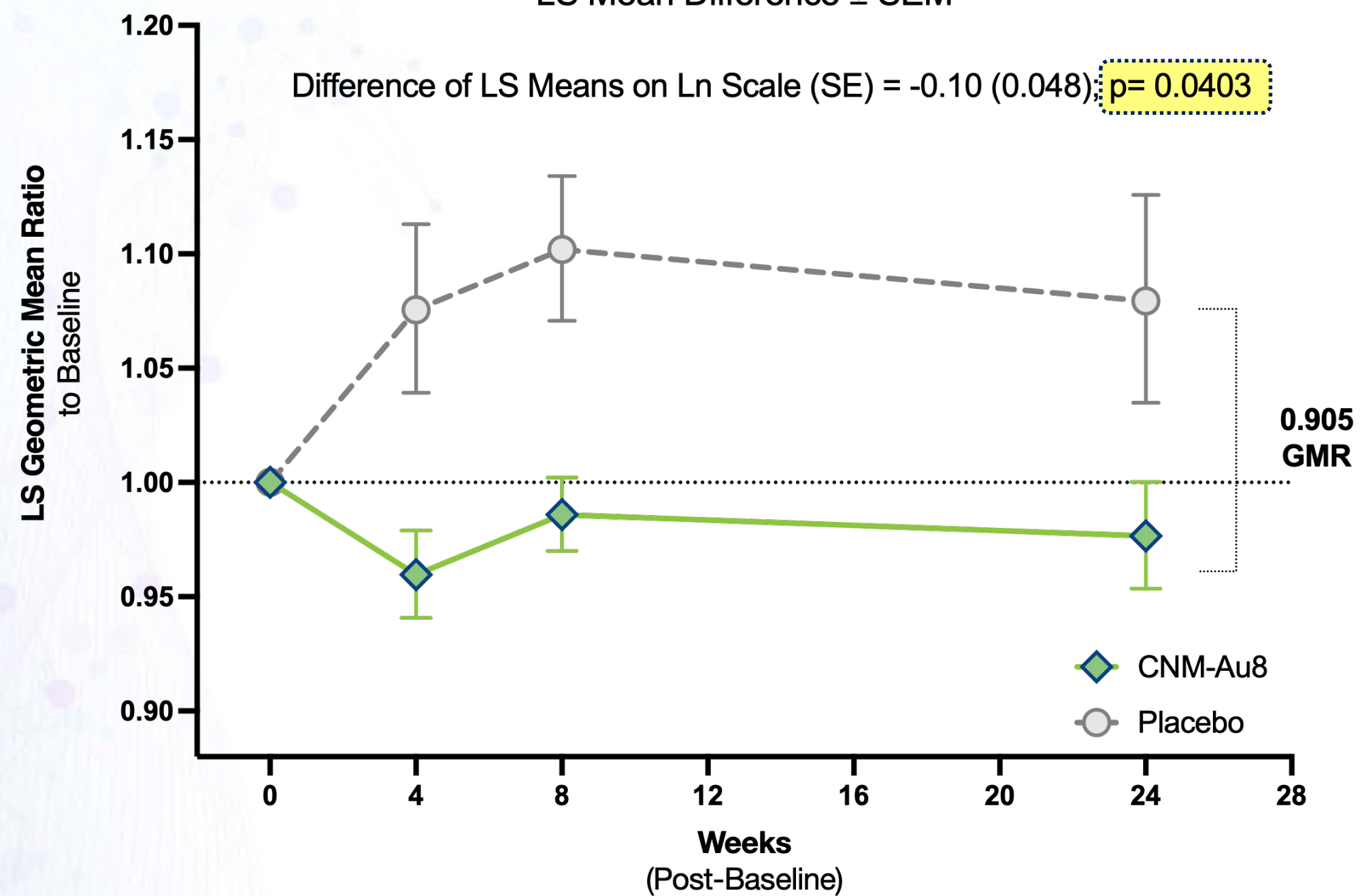
- ✓ A structural protein in astrocytes, which are crucial for supporting neurons
- ✓ GFAP increase reflects harmful inflammatory and degenerative processes contributing to motor neuron loss in ALS

HEALEY NfL and GFAP Biomarker Effects Are Consistent

Biomarker Changes from Baseline to End of the Double-Blind Period (W24)

Neurofilament Change

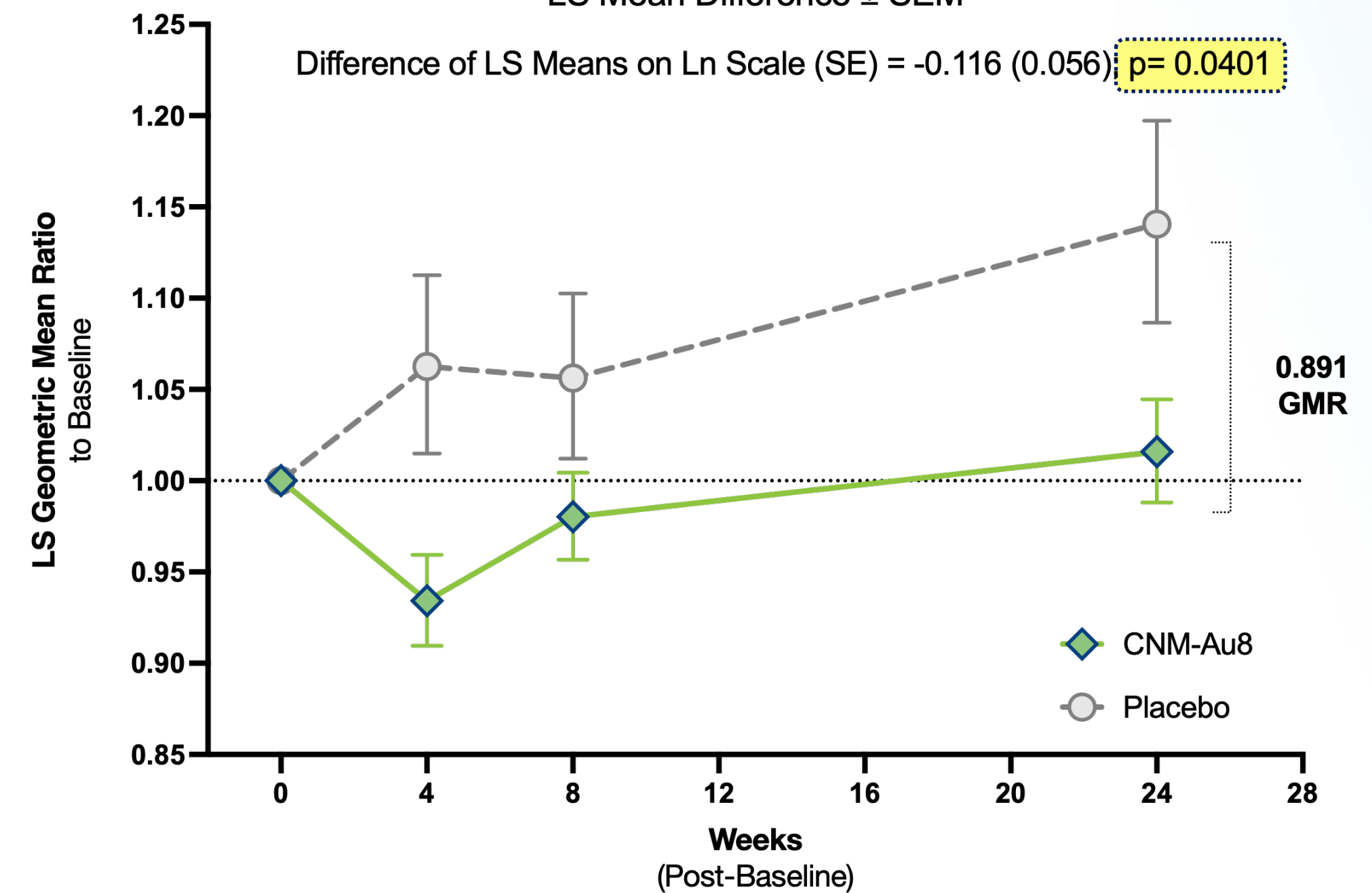
Plasma Neurofilament Light Chain (pNfL)
 RGC Within Regimen Analysis (n=161) | Quanterix 4NPA Assay
 CNM-Au8 vs. Placebo at Week 24
 LS Mean Difference ± SEM



Plasma NfL	GMR	95% CI	p-value
W24 LS Mean	0.905	0.822 – 0.996	p = 0.0403
W24 AUC	0.901	0.845 – 0.959	p = 0.0013

Glial Fibrillary Acidic Protein (GFAP) Change

Plasma Glial Fibrillary Acidic Protein (GFAP)
 RGC Within Regimen Analysis (n=161) | Quanterix 4NPA Assay
 CNM-Au8 vs. Placebo at Week 24
 LS Mean Difference ± SEM

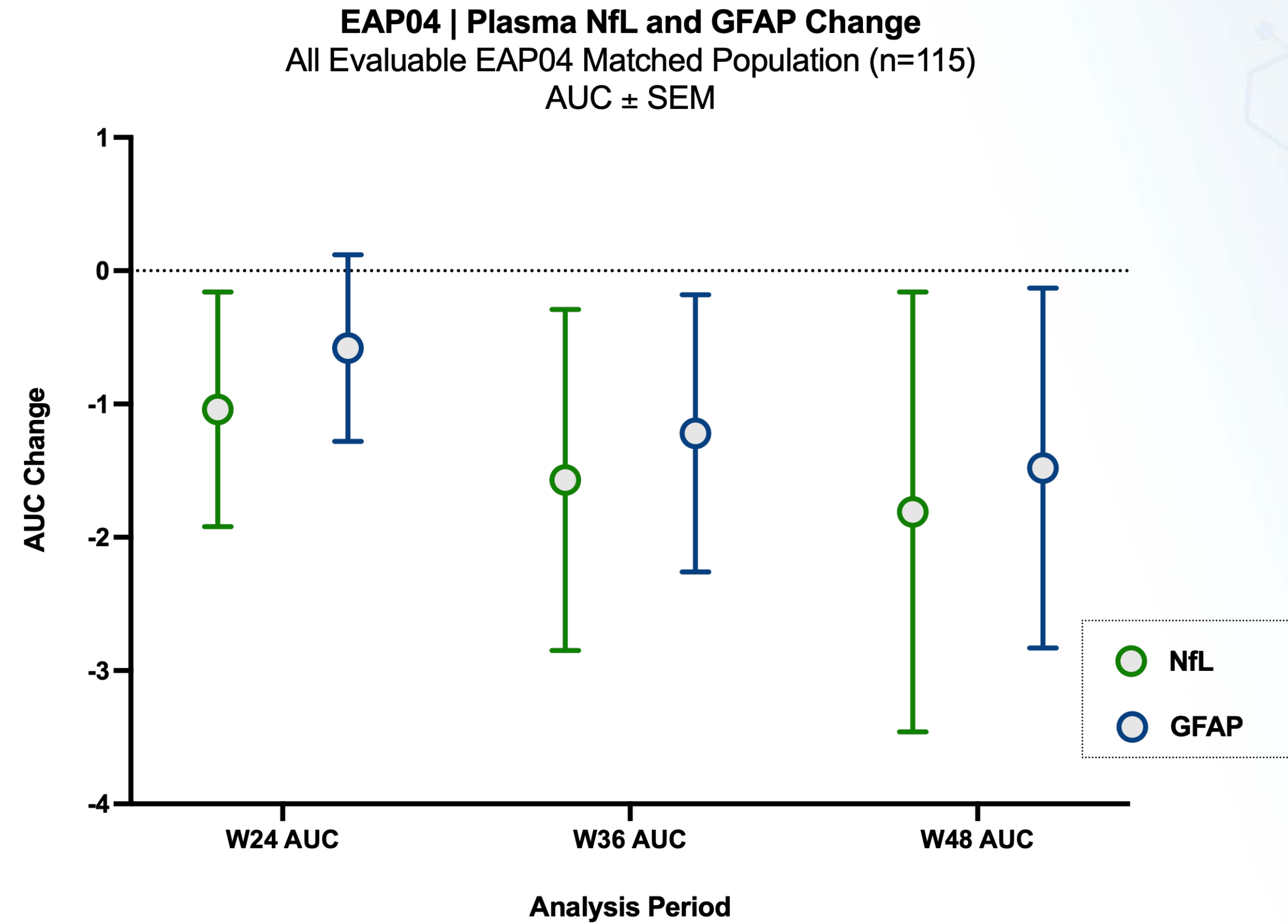


Plasma GFAP	GMR	95% CI	p-value
W24 LS Mean	0.891	0.798 – 0.995	p = 0.0401
W24 AUC	0.913	0.841 – 0.990	p = 0.0278

NIH-EAP NfL and GFAP AUC Decline is Also Consistent

Concordant Effect on NfL and GFAP AUC Change

AUC Period	N	Pearson r	p-value	Concordance
Week 0 – 24 AUC	115	0.911	p < 0.001	80.9%
Week 0 – 36 AUC	115	0.919	p < 0.001	78.3%
Week 0 – 48 AUC	115	0.941	p < 0.001	78.3%

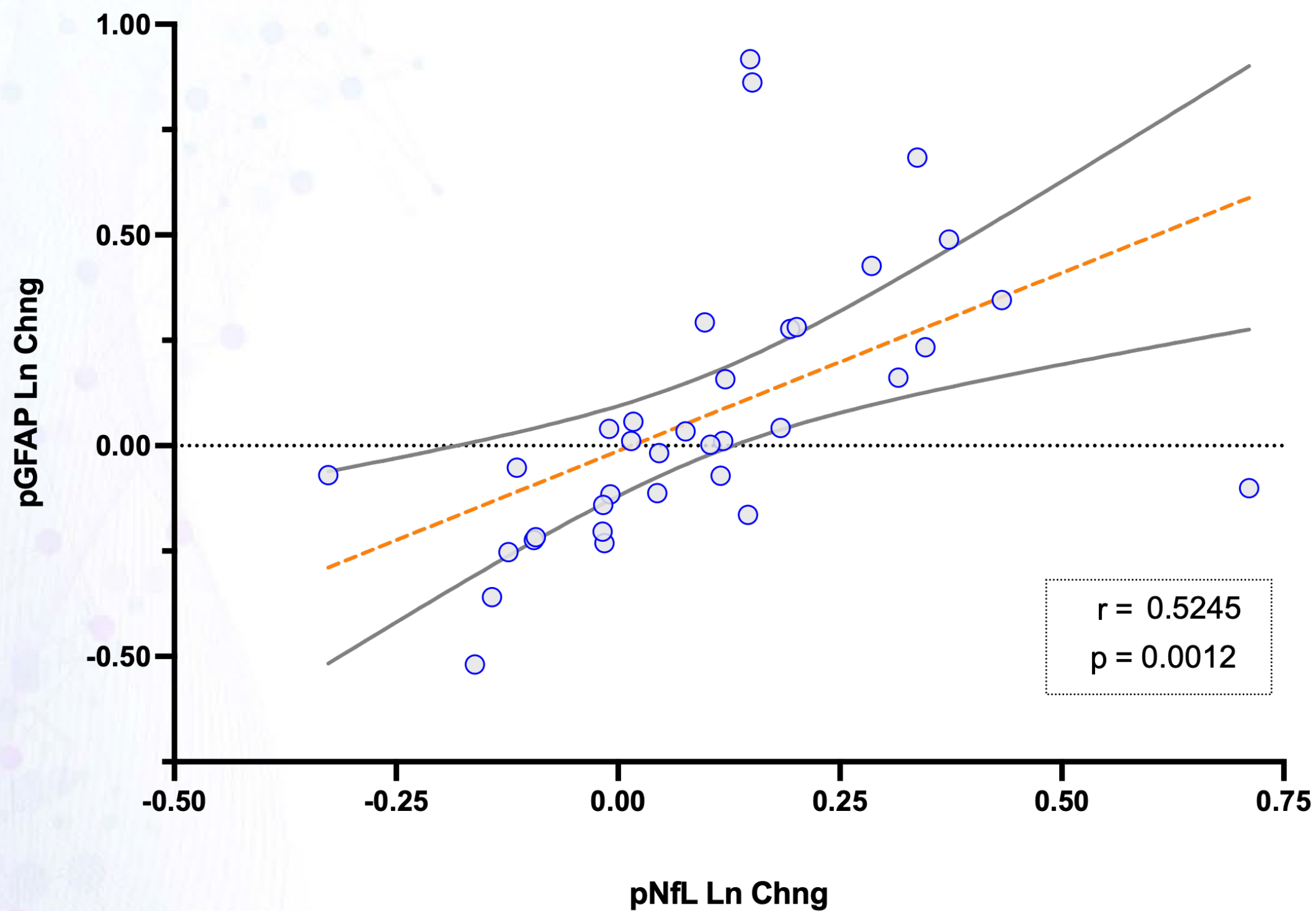


NfL and GFAP AUC Change
Ln(NfL pg/mL)*Week

Plasma NfL & GFAP Change are Closely Correlated in Placebo Participants in the HEALEY ALS Platform Trial

CNM-Au8 Placebo | Week 8

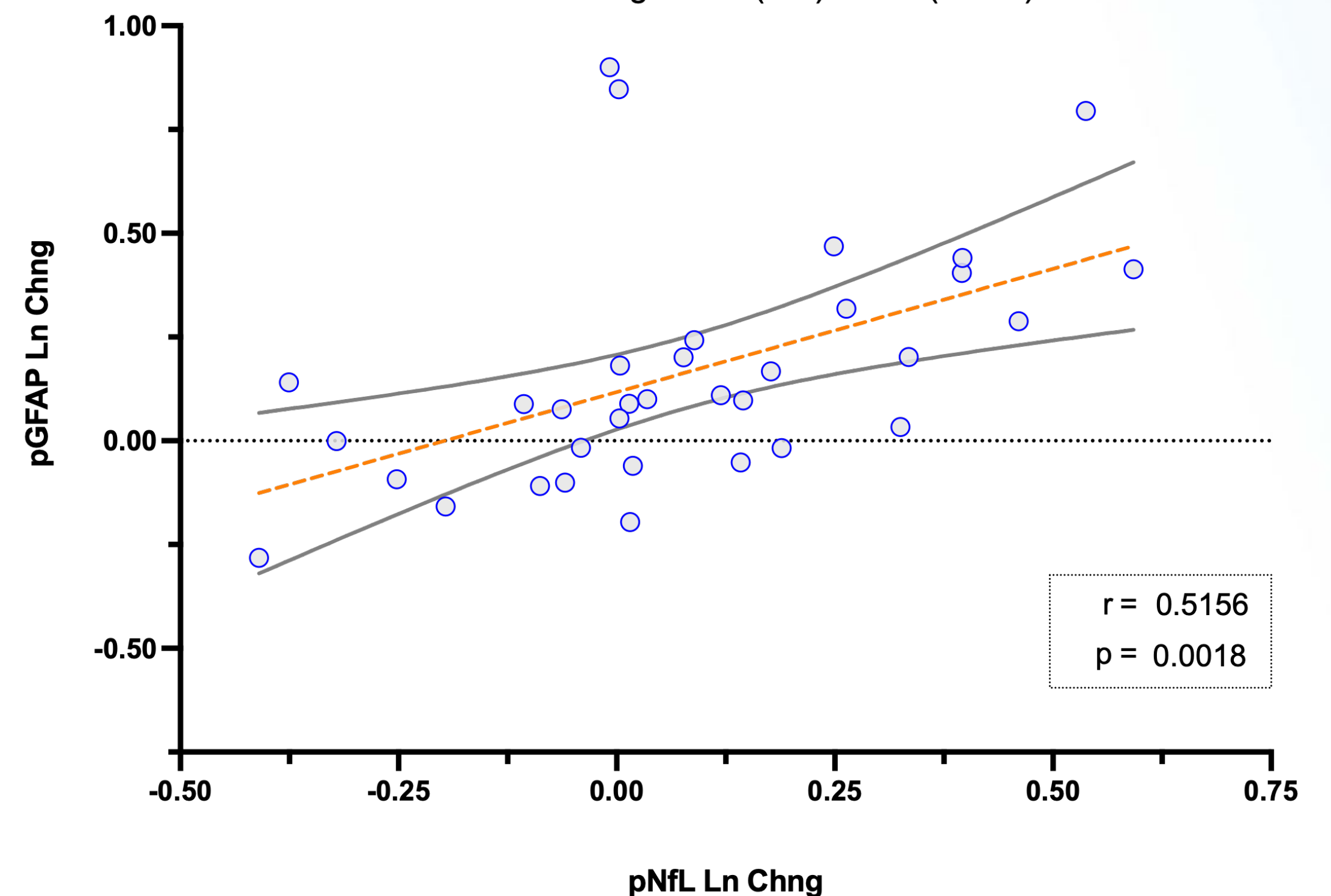
Double-Blind Period | Week 8 Plasma NfL and GFAP Change
HEALEY ALS Platform Trial | Placebo Change to Week 24 (n=35)
Week 8 Change of Ln (NfL) vs. Ln (GFAP)



Pearson R	95% CI	p-value
r = 0.525	0.232 to 0.730	p = 0.0012

CNM-Au8 Placebo | Week 24

Double-Blind Period | Week 24 Plasma NfL and GFAP Change
HEALEY ALS Platform Trial | Placebo Change to Week 24 (n=34)
Week 24 Change of Ln (NfL) vs. Ln (GFAP)

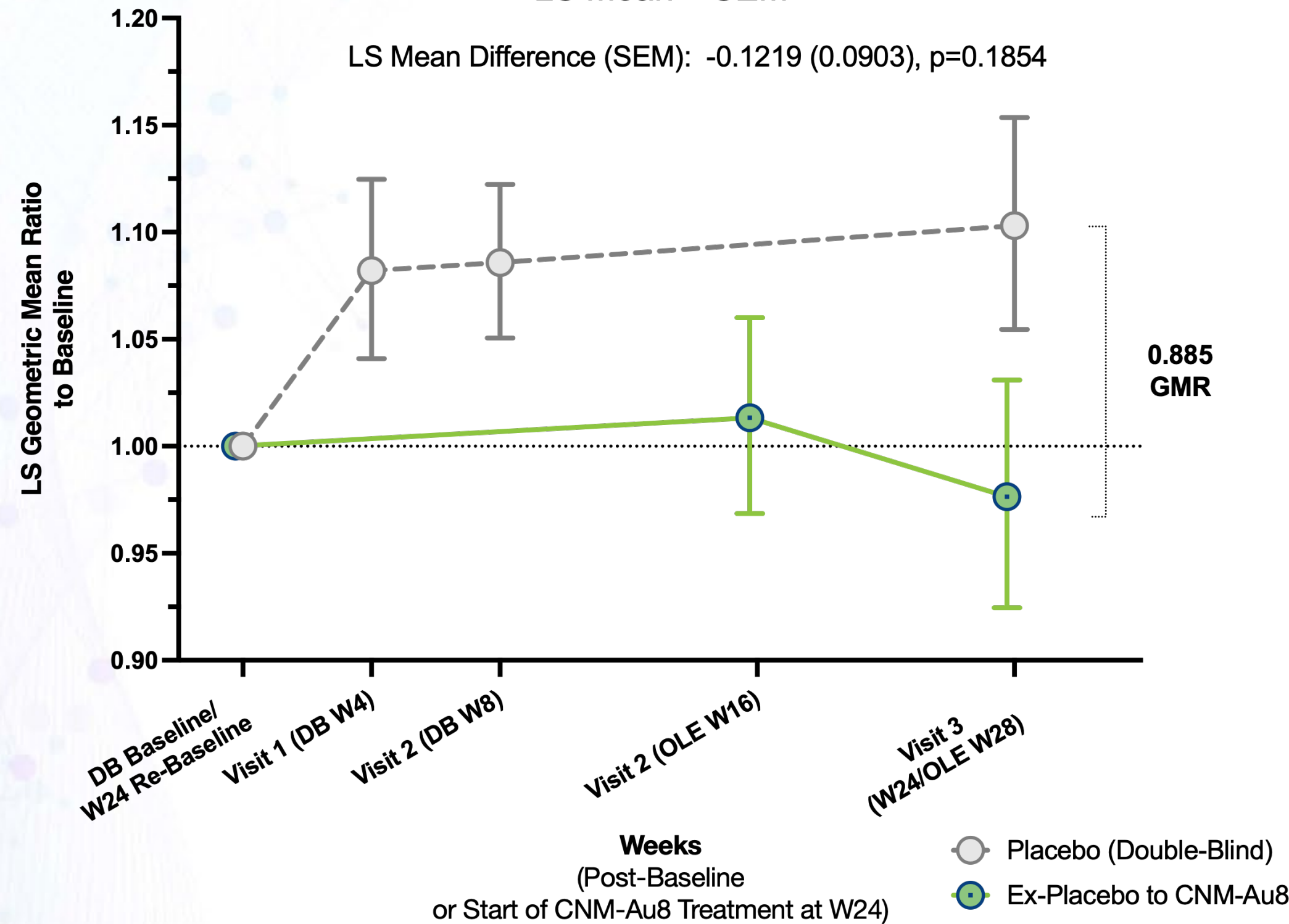


Pearson R	95% CI	p-value
r = 0.516	0.215 to 0.727	p = 0.0018

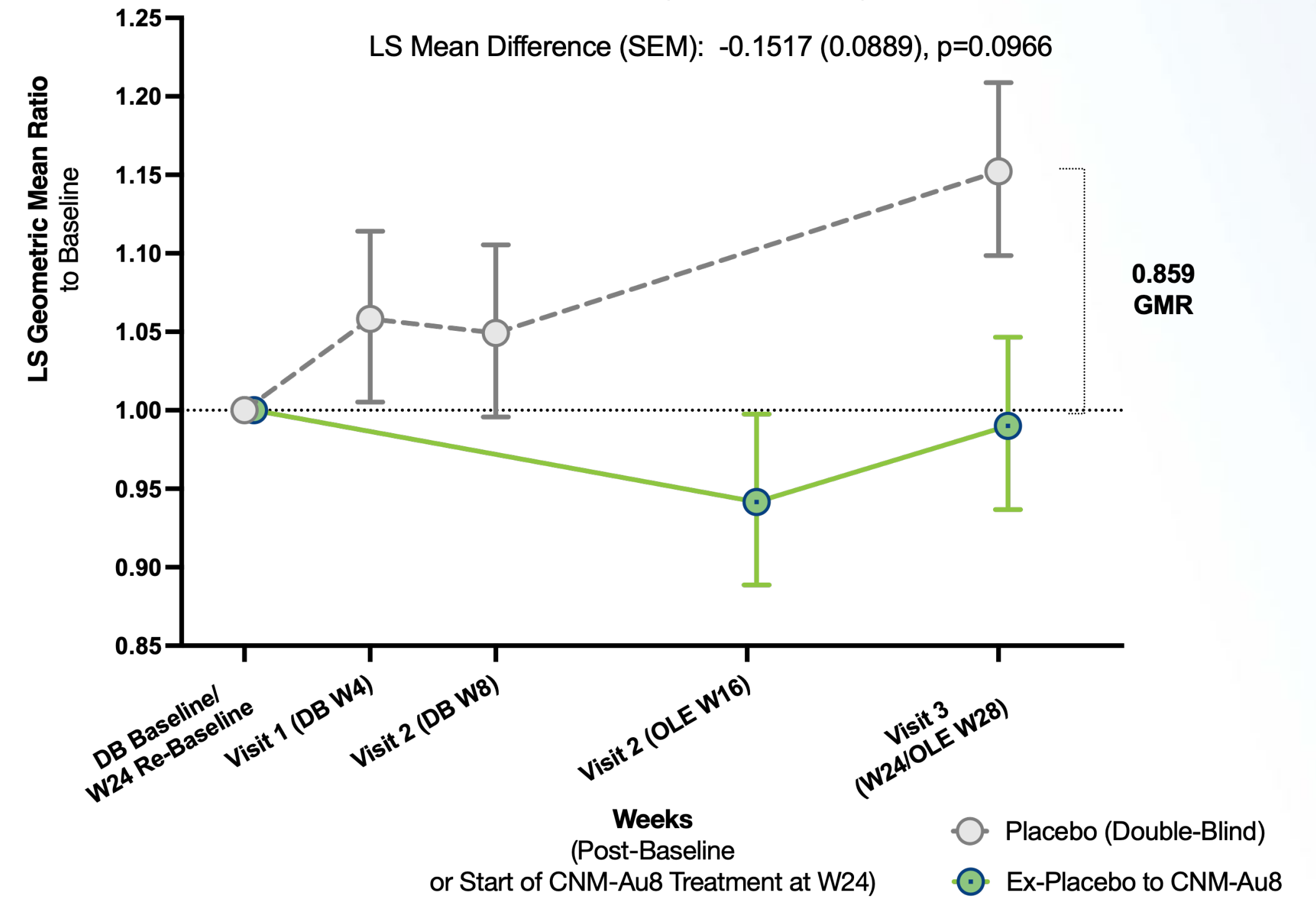
Similar NfL and GFAP Reduction in Ex-Placebo to CNM-Au8 Population

Only 31 Participants (Underpowered but with Comparable Treatment Difference)

Plasma Neurofilament Light Chain (pNfL)
RGC Within Regimen Analysis (n=41) | Quanterix 4NPA Assay
Placebo Change to Week 24 vs. OLE Change to W28
LS Mean ± SEM



Plasma Glial Fibrillary Acid Protein (pGFAP)
RGC Within Regimen Analysis (n=41) | Quanterix 4NPA Assay
Placebo Change to Week 24 vs. OLE Change to W28
LS Mean ± SEM (Exponentiated)



pNfL	GMR	95% CI	p-value
OLE W28 Difference	0.885	0.737 – 1.063	p = 0.1854

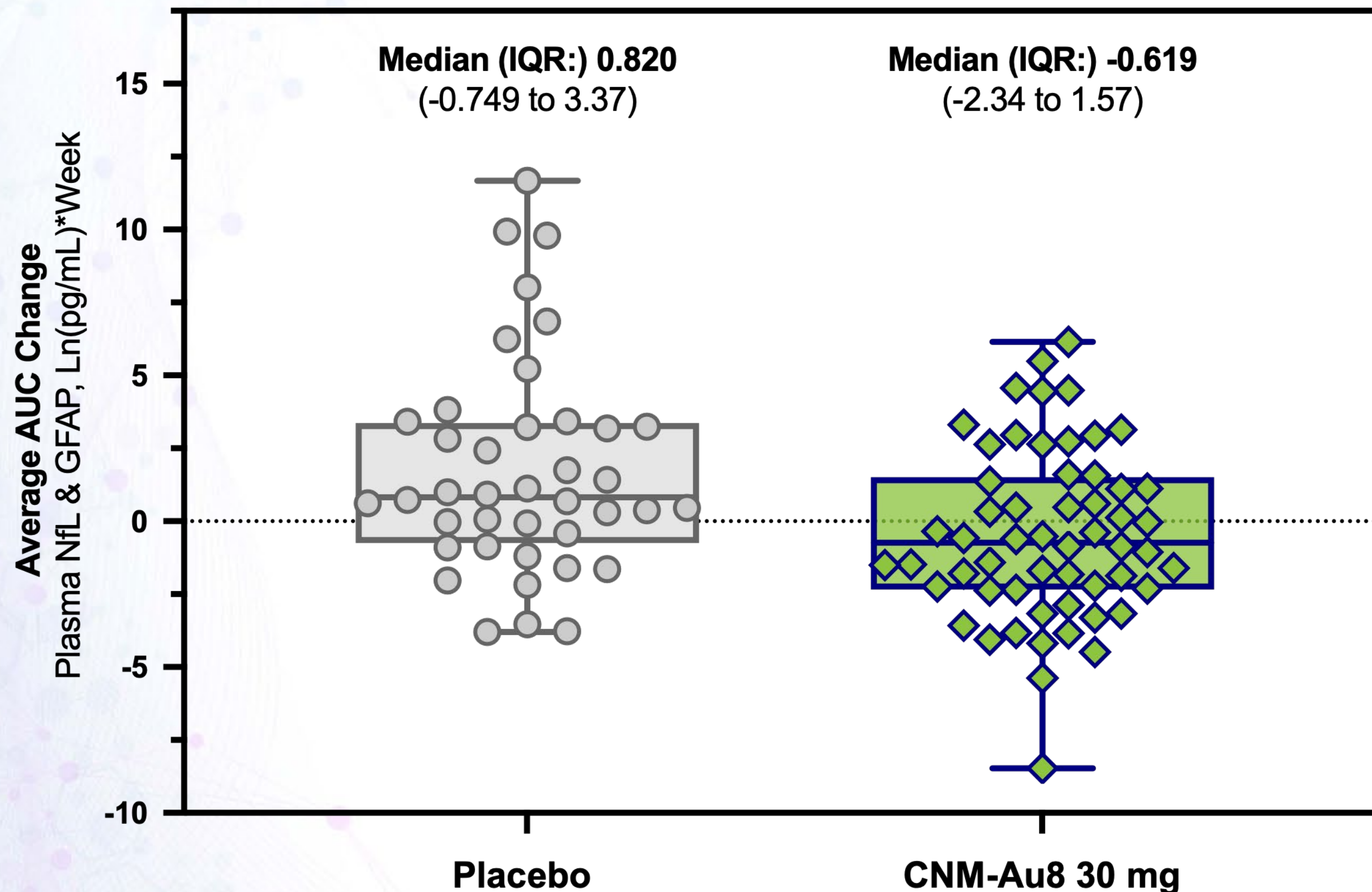
pGFAP	GMR	95% CI	p-value
OLE W28 Difference	0.859	0.717 – 1.029	p = 0.0966

Prespecified covariates included: months from symptom onset, pre-treatment ALSFRS-R slope (delta-FRS), riluzole treatment, and edaravone treatment.

NfL & GFAP AUC Decline | Thresholds for Survival Analyses

Change from Baseline During the 24-Week Double-Blind Period

Plasma NfL and GFAP W24 AUC Change
HEALEY ALS Platform Trial | Double-Blind Period
Average AUC Change | Quanterix 4NPA Assay
Ln(pg/mL)*Week, AUC Range (Median ± IQR)



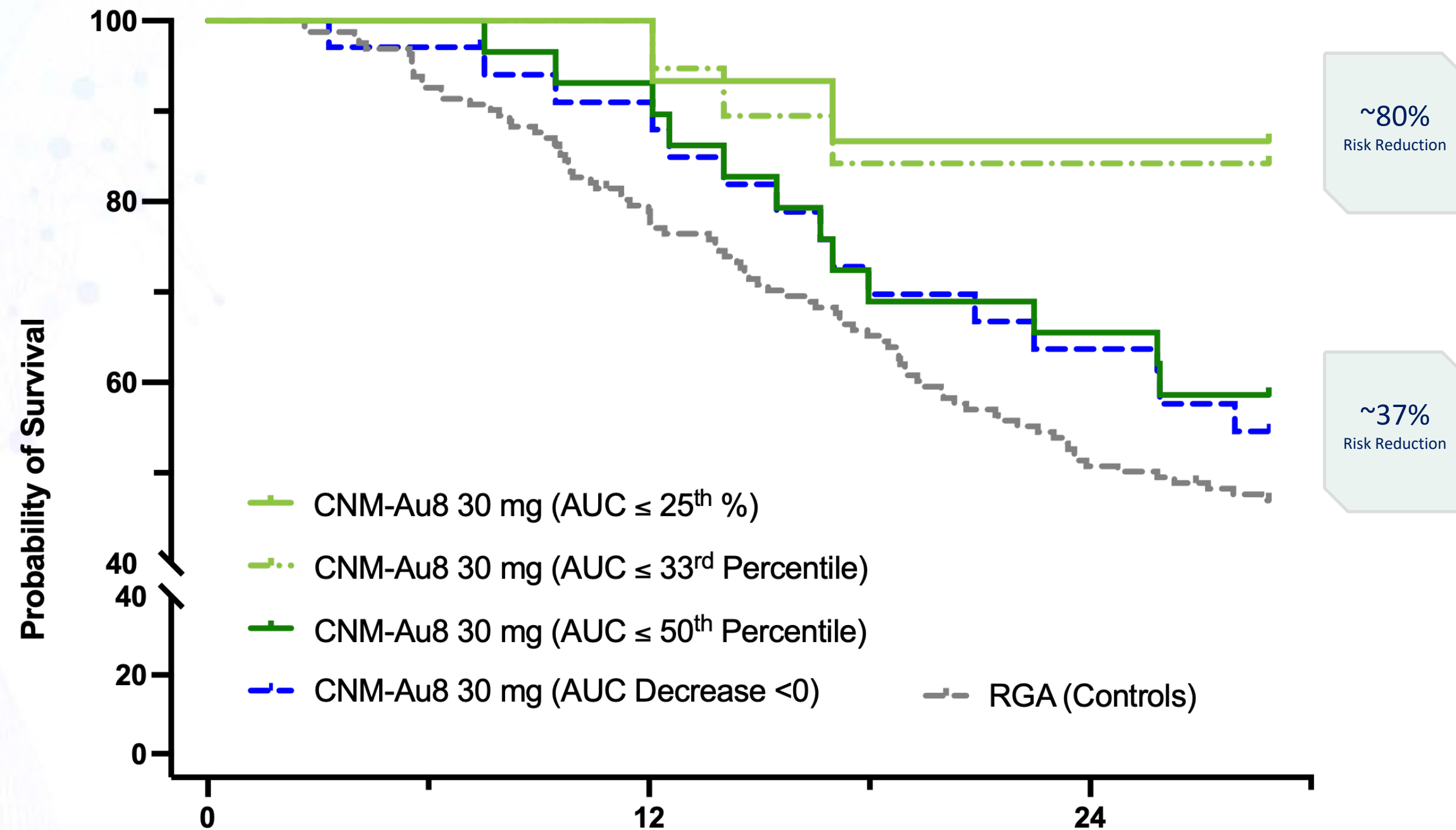
CNM-Au8 30 mg AUC Change Thresholds
(Nested Groups)

- 1. Any AUC Decline (n=34, 60%)
- 2. AUC Decline \leq Median (n=29, 50%)
- 3. AUC Decline \leq 33rd Percentile (n=19, 33%)
- 4. AUC Decline \leq 25th Percentile (n=15, 26%)

NfL & GFAP AUC Decline Associated with Improved Survival

AUC Decline through the 24-Week Double-Blind Period (*Post Hoc*)

HEALEY ALS Platform Trial | Survival by NfL & GFAP AUC Change
CNM-Au8 30 mg vs. Regimen A (All) Concurrent Controls
Full Analysis Set | Survival Status Through April-2025



Cox Hazard Ratio Model
Full Analysis Set vs. RGA Controls to End of OLE

AUC Change Threshold	Cox HR (95% CI)	p-value
AUC Decline ≤ 25 th Percentile	0.191 (0.047 – 0.782)	p=0.0210
AUC Decline ≤ 33 rd Percentile	0.233 (0.073 – 0.739)	p=0.0130
AUC Decline ≤ Median	0.625 (0.339 – 1.154)	p=0.1330
Any AUC Decline (<0)	0.637 (0.366 – 1.110)	p=0.1115

AUC Change as Ln(pg/mL)*Week

Prespecified covariates included: months from symptom onset, pre-treatment ALSFRS-R slope (delta-FS), riluzole treatment, and edaravone treatment.

No. at Risk

	0	6	12	18	24	30
CNM-Au8 30 mg (AUC Δ ≤ 25 th):	15	15	15	13	13	13
CNM-Au8 30 mg (AUC Δ ≤ 33 rd):	19	19	19	16	16	16
CNM-Au8 30 mg (AUC Δ ≤ Median):	29	29	27	20	19	17
CNM-Au8 30 mg (AUC Δ < 0):	34	33	30	23	21	18
RGA Controls:	162	150	127	104	81	74

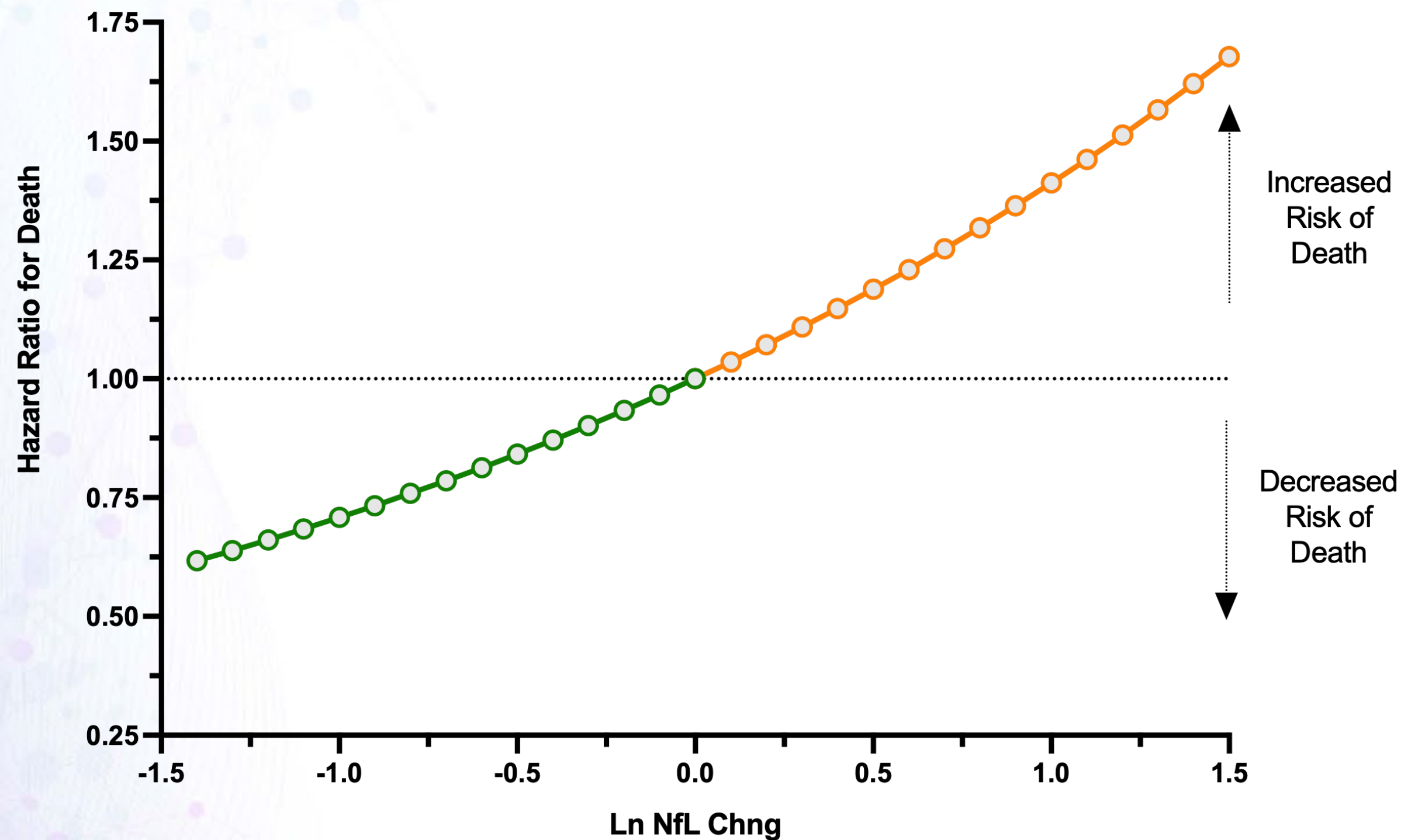
Increased NfL is Associated with the Risk of Death in ALS

NfL Change Significantly Impacts ALS Survival

Joint-Model of NfL Change and Survival | APST Dataset

Association of NfL Change and Mortality Risk

Ln NfL Change vs. Hazard Ratio for Mortality in ALS
 Joint-Model APST Survival and NfL Change Results



Joint-Model
 Hazard Ratio
 $\text{Exp}(0.339) = 1.40$

ALS Longitudinal NfL & Mortality Dataset	Association Factor (SE)	Hazard Ratio (95% CI)	p-value
APST (n=1072)	0.339 (0.036)	1.40 (1.31 – 1.51)	p < 0.0001

- For each 1-unit increase in Ln(NfL), the hazard for death increases by 40%

Long-Term Survival Evidence from the HEALEY ALS Platform Trial

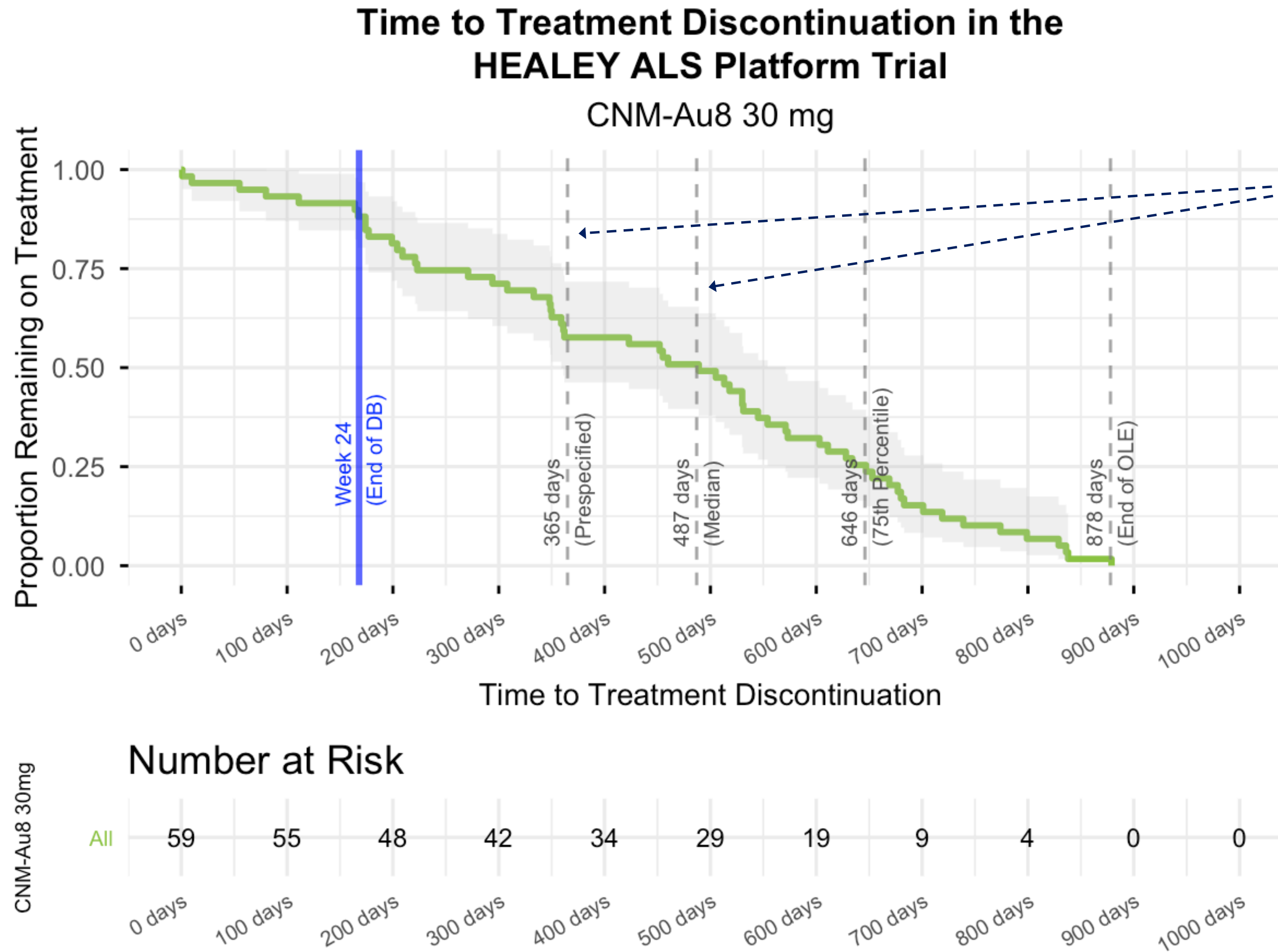


Original CNM-Au8 30 mg vs.
Concurrently Randomized Controls
(Regimen A)

Original Placebo to CNM-Au8 vs.
Concurrently Randomized Controls
(Regimen A)

Survival Analysis Periods | CNM-Au8 30 mg

Analysis Anchored by Time to Treatment Discontinuation | Median = Month 16



Analysis Intervals

- Month 12
 - Prespecified Timepoint in RGC HEALEY OLE SAP
- Median Discontinuation Time
 - 50% Discontinuation at Month 16

CNM-Au8 30 mg Survival vs. RGA Controls | Analysis Populations

Full Analysis Set (FAS)

All Randomized Participants

Comparable Risk Set (CRS)

Filters At-Risk for Comparable Baseline Disease Severity

- $\ln(\text{NfL}) \geq 3.5$
- TRICALS Risk Score (-2.5 to -6.5)

Population	CNM-Au8 30 mg	Regimen A
FAS	n = 59 (100%)	n = 162 (100%)
CRS	n = 51 (86%)	n = 120 (74%)

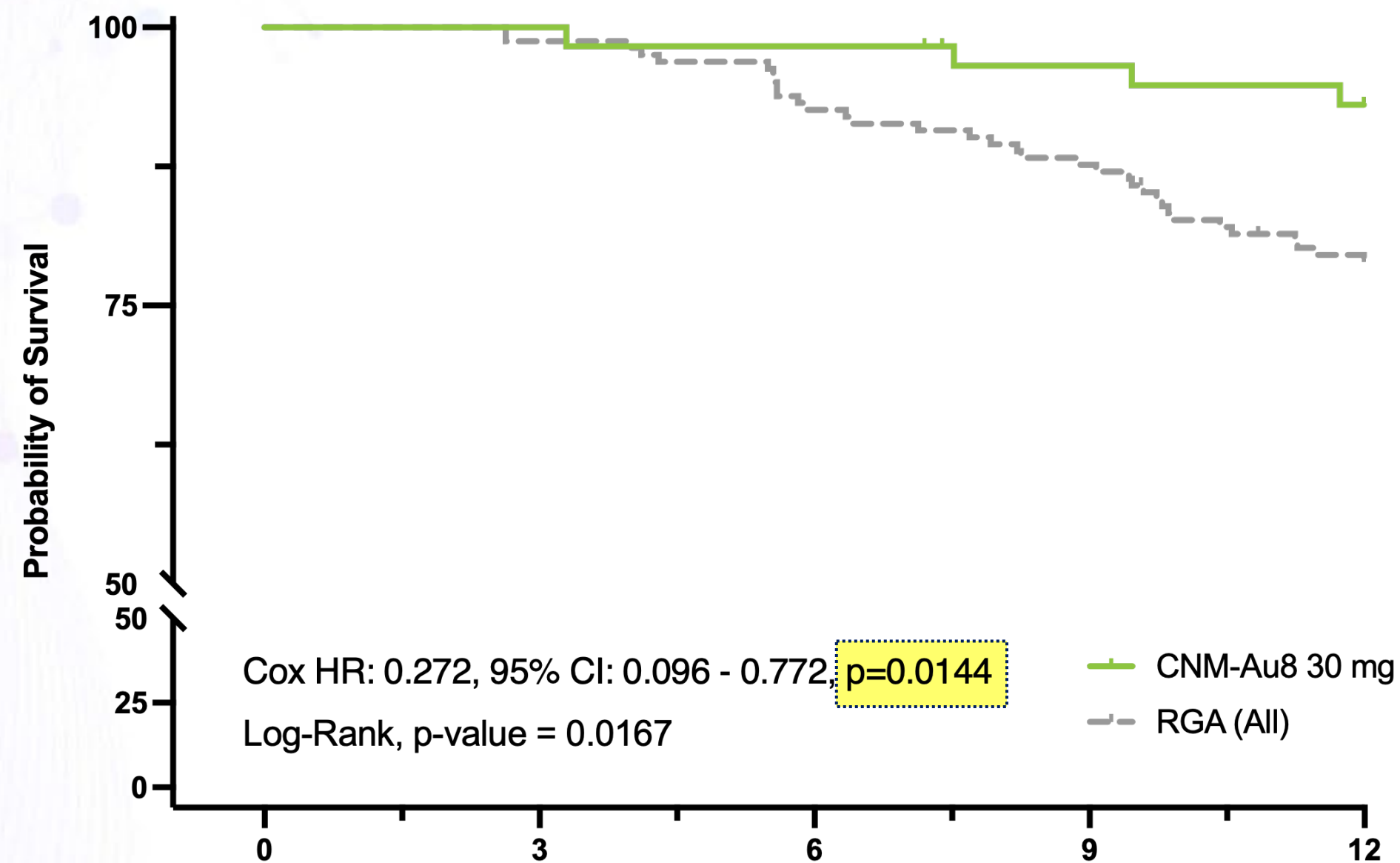
Improved Long-Term Survival vs. Regimen A Controls at 1-Year

Significant Survival Difference at Month 12

Full Analysis Set

Month 12 | Prespecified OLE Timepoint

HEALEY ALS Platform Trial | Survival Through Day 365
 HEALEY OLE RGC SAP Prespecified Analysis Timepoint
 CNM-Au8 30 mg vs. Regimen A (All) Concurrent Controls
 Full Analysis Set | Kaplan-Meier Estimator
 Survival Status Through April-2025

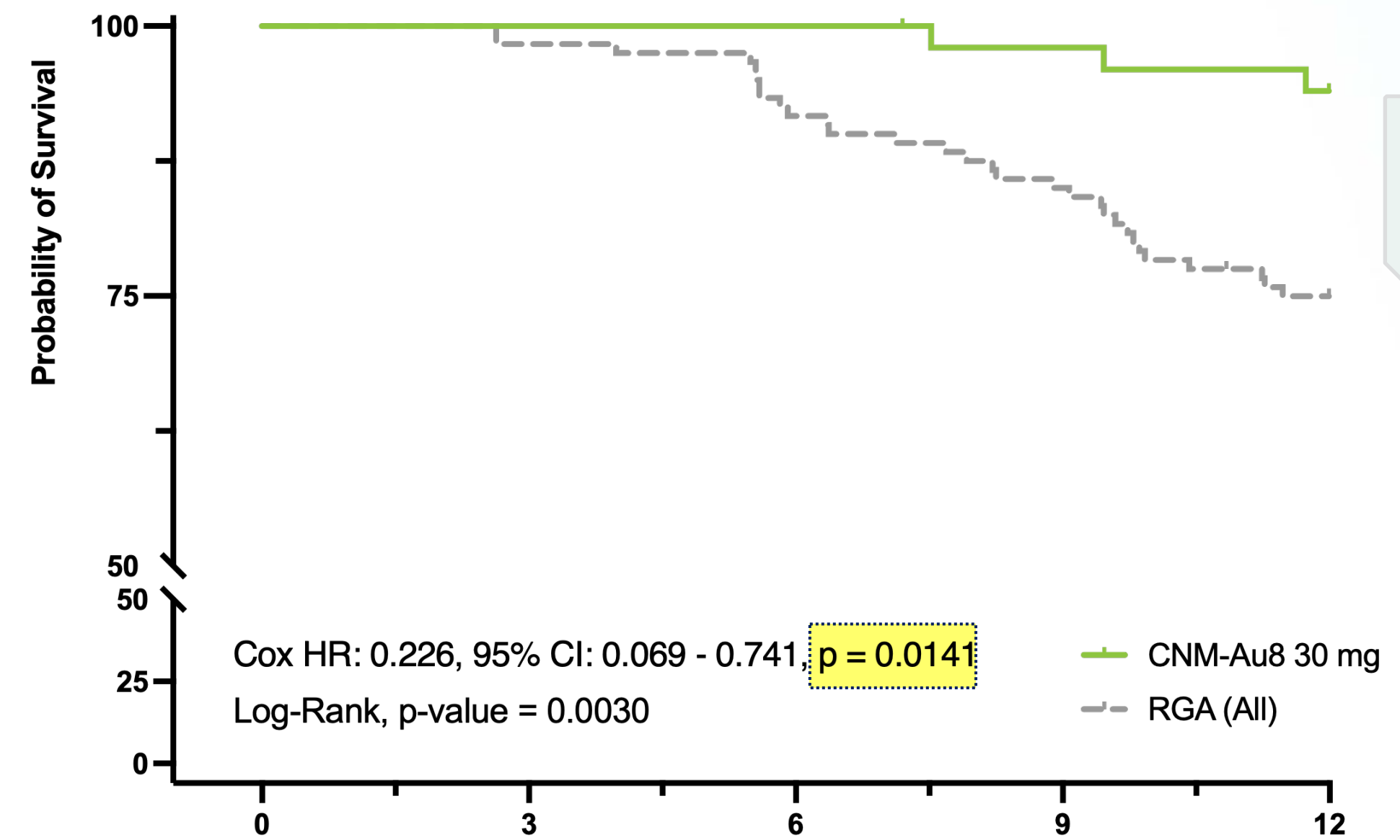


No. at Risk	0	3	6	9	12
CNM-Au8 30 mg:	59	59	58	55	53
RGA Controls:	162	160	150	142	126

Comparable Risk Set

Month 12 | Prespecified OLE Timepoint

HEALEY ALS Platform Trial | Survival Through Day 365
 (HEALEY OLE RGC SAP Prespecified Analysis Timepoint)
 CNM-Au8 30 mg vs. Regimen A (All) Concurrent Controls
 Comparable Risk Set | Kaplan-Meier Estimator
 Survival Status Through April-2025



No. at Risk	0	3	6	9	12
CNM-Au8 30 mg:	51	51	51	49	47
RGA Controls:	120	118	110	102	88

Prespecified HEALEY survival covariates included: age, months from symptom onset, pre-treatment ALSFRS-R slope (delta-FRS), riluzole treatment, edaravone treatment.

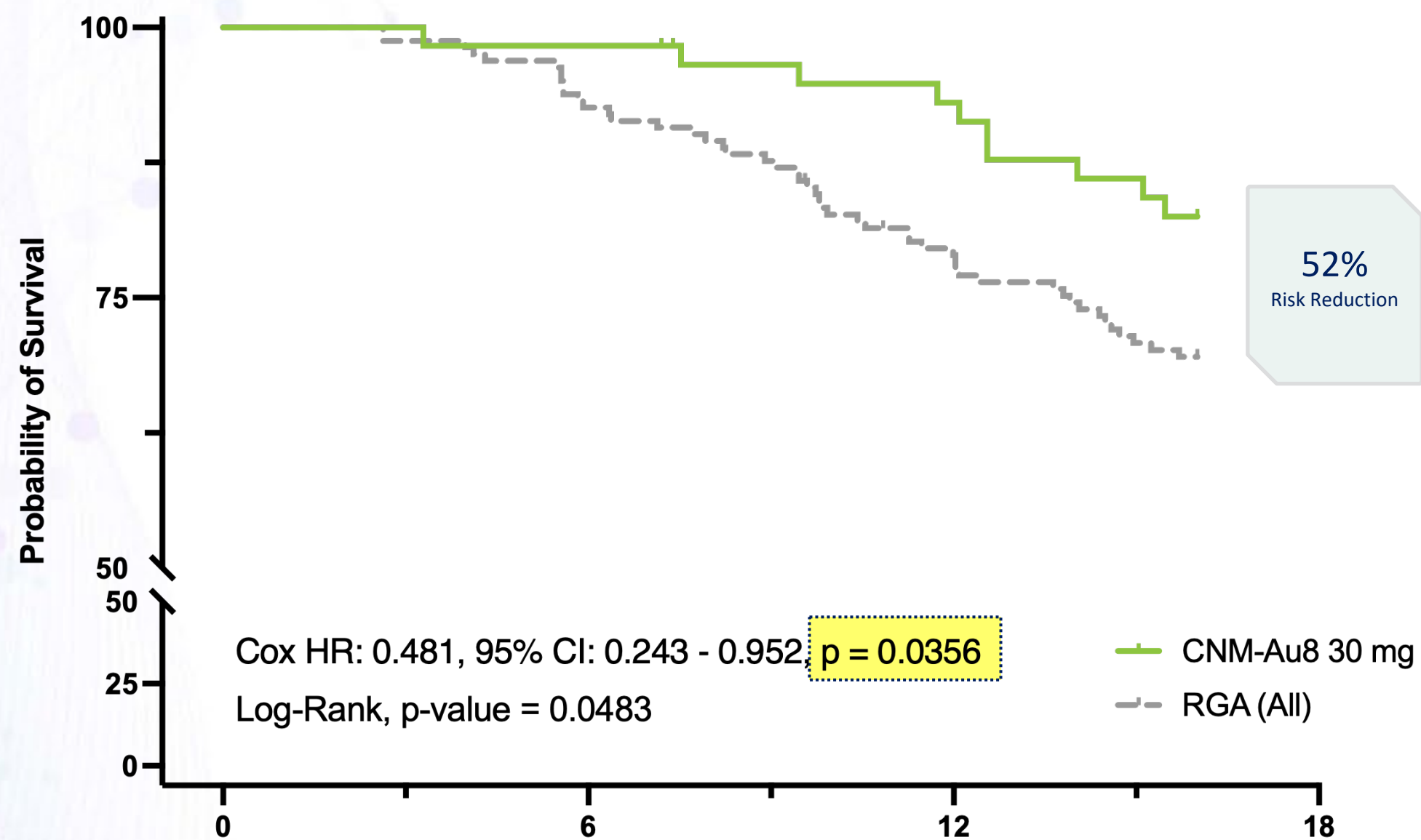
Results | Improved Long-Term Survival vs. Regimen A

CNM-Au8 30 mg vs. Regimen A Concurrent Controls (*Post Hoc*) | Month 16

Full Analysis Set

Month 16 | Median Treatment Discontinuation

HEALEY ALS Platform Trial | Survival Through Day 487
(Median Treatment Discontinuation)
CNM-Au8 30 mg vs. Regimen A (All) Concurrent Controls
Full Analysis Set | Kaplan-Meier Estimator
Survival Status Through April-2025

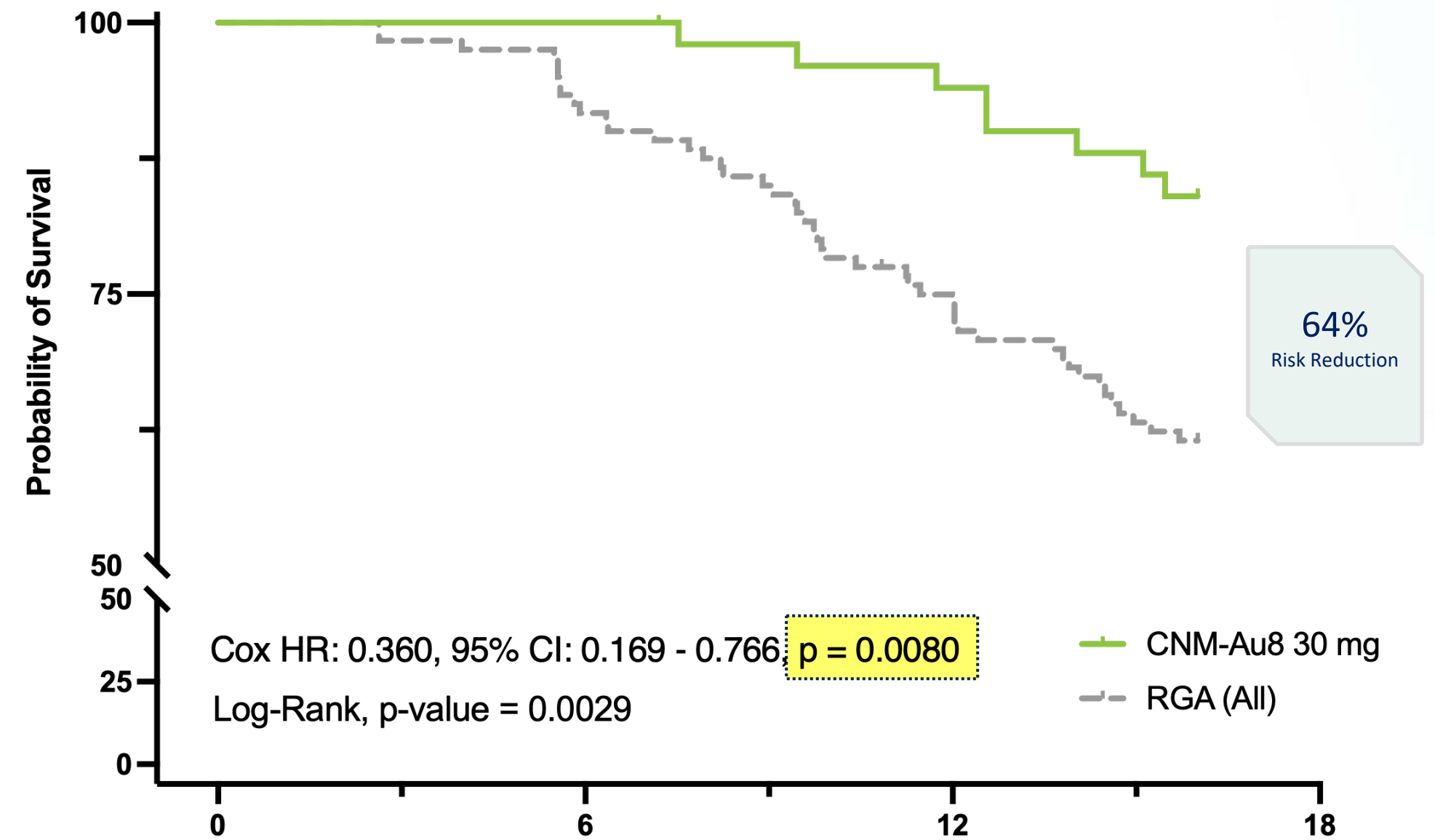


No. at Risk	Months (Post-Baseline)			
	0	6	12	18
CNM-Au8 30 mg:	59	58	53	40
RGA Controls:	162	150	126	104

Comparable Risk Set

Month 16 | Median Treatment Discontinuation

HEALEY ALS Platform Trial | Survival Through Day 487
(Median Treatment Discontinuation)
CNM-Au8 30 mg vs. Regimen A (All) Concurrent Controls
Comparable Risk Set | Kaplan-Meier Estimator
Survival Status Through April-2025



No. at Risk	Months (Post-Baseline)			
	0	6	12	18
CNM-Au8 30 mg:	51	51	47	37
RGA Controls:	120	110	88	67

Prespecified HEALEY survival covariates included: age, months from symptom onset, pre-treatment ALSFRS-R slope (delta-FRS), riluzole treatment, edaravone treatment.

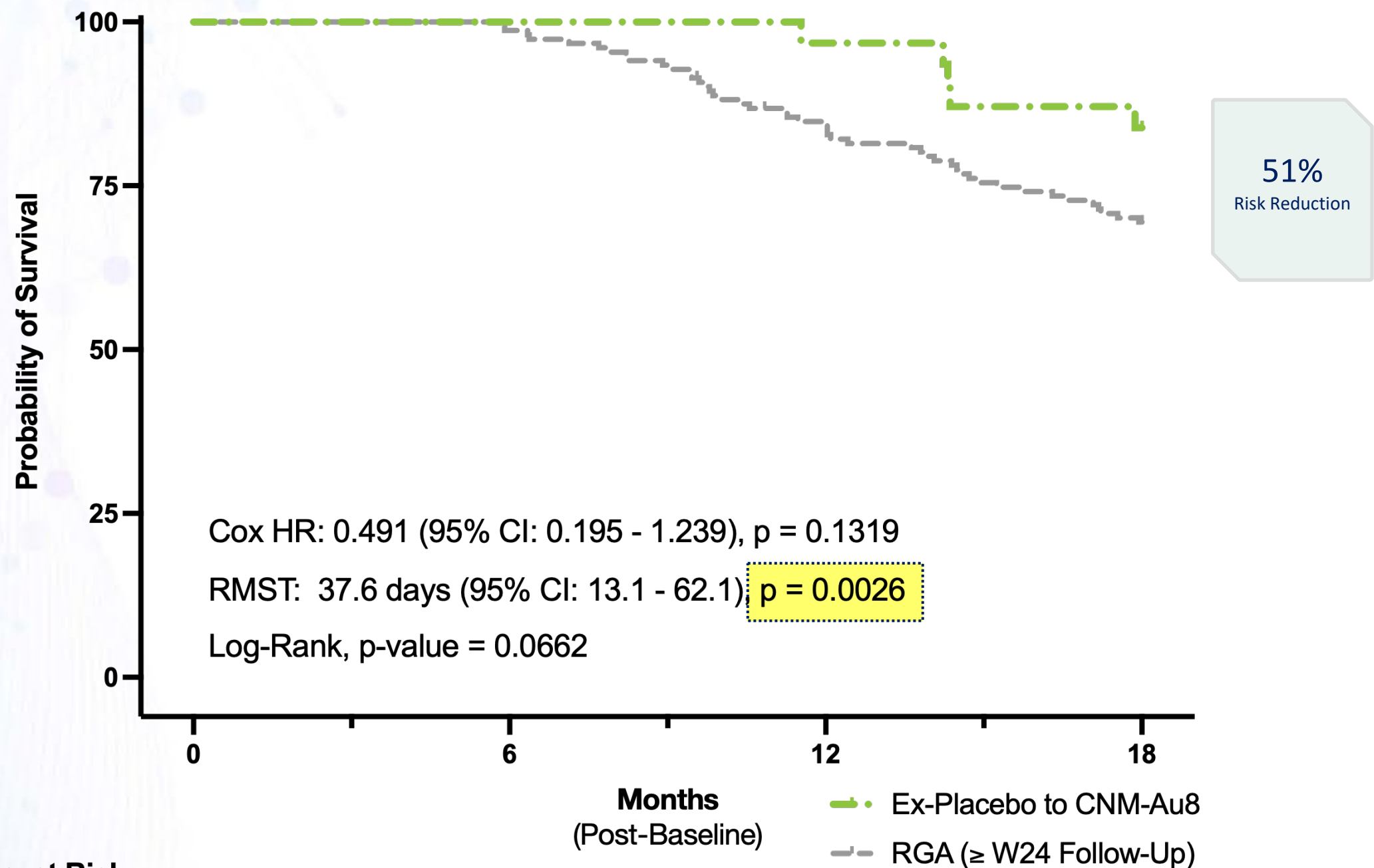
Improved Long-Term Survival in Ex-Placebo to CNM-Au8

Significant RMST Benefit vs. Regimen A at 12-Months Post Treatment Initiation & Beyond

Ex-Placebo to Active Treatment
12-Months | Post-CNM-Au8 Treatment Initiation

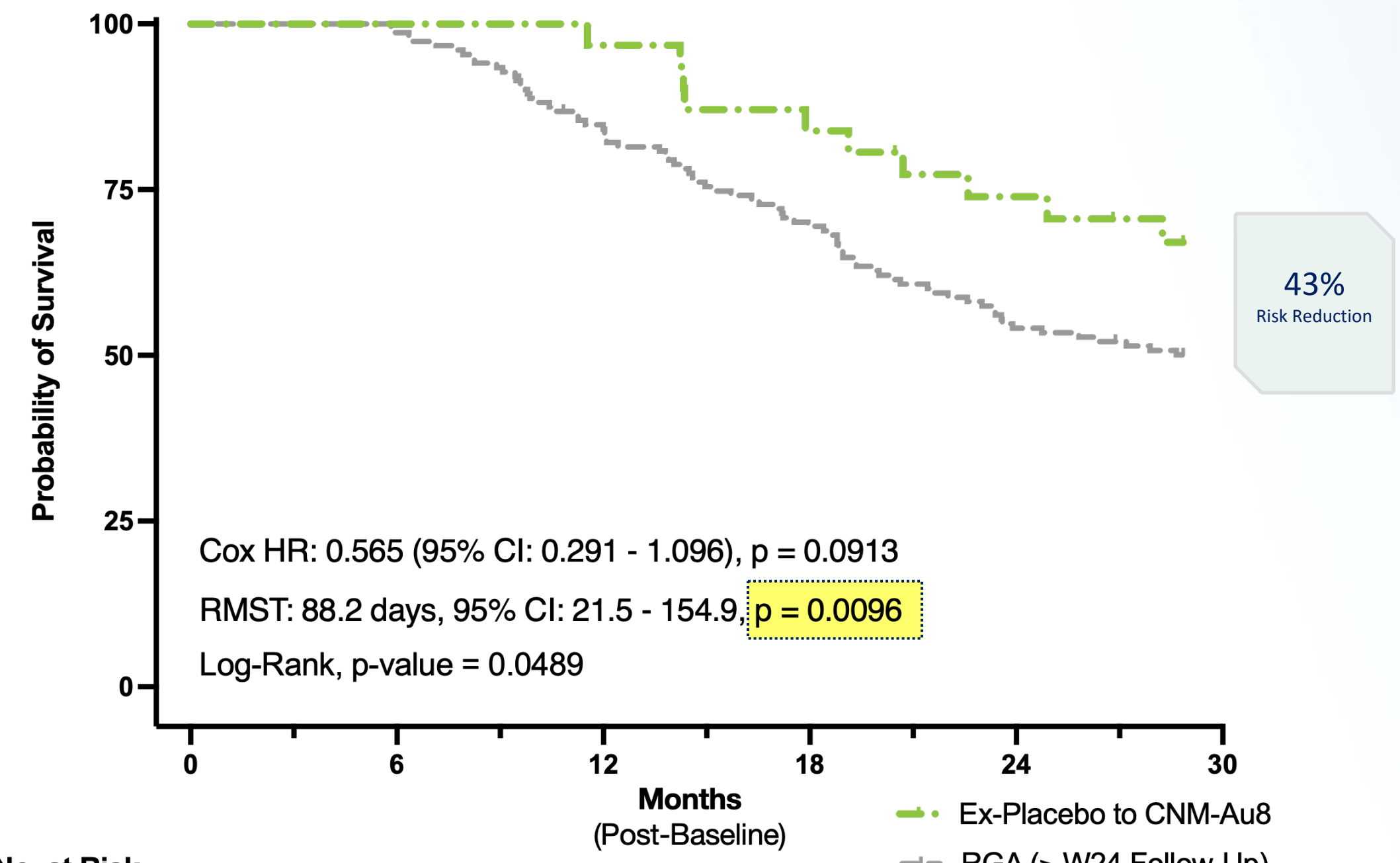
Ex-Placebo to Active Treatment
To End of the Open Label Extension

HEALEY ALS Platform Trial | Survival Through Month 12 Post-CNM-Au8 Exposure
Ex-Placebo to CNM-Au8 vs. Regimen A (All) Concurrent Controls
RGA with Follow-Up ≥ 168 Days | Kaplan-Meier Estimator to Day 548
Survival Status Through April-2025



No. at Risk	0	6	12	18
Placebo to CNM-Au8:	31	31	30	26
RGA Controls:	156	150	126	104

HEALEY ALS Platform Trial | Survival Through End of the OLE
Ex-Placebo to CNM-Au8 vs. Regimen A (All) Concurrent Controls
RGA with Follow-Up ≥ 168 Days | Kaplan-Meier Estimator to Day 878
Survival Status Through April-2025



No. at Risk	0	6	12	18	24	30
Ex-Placebo to CNM-Au8:	31	31	30	26	22	22
RGA Controls:	156	150	126	104	81	68

Prespecified HEALEY survival covariates included: age, months from symptom onset, pre-treatment ALSFRS-R slope (delta-FRS), riluzole treatment, edaravone treatment. RGA only includes participants who survived to Week 24 (Day 168) to ensure comparability of the ex-placebo participants who survived to the start of the OLE.

FDA Guidance for Accelerated Approval

*To be accepted as a surrogate for accelerated approval,
the biomarker must have:*

1. Treatment of serious condition; address unmet medical need
2. Meaningful benefit over available therapy on surrogate endpoint (e.g., a biomarker like NfL or GFAP) reasonably likely to predict clinical benefit
3. Requirement of post-approval confirmatory trial

Next STEPS

Type C Meeting Request Submitted

Meeting to Consider Biomarker & Overall Survival Evidence

Meeting Anticipated during 1st Quarter 2026

Currently Readying NDA for Submission

CLENE ANNOUNCES STATISTICALLY SIGNIFICANT
ALS BIOMARKER RESULTS SUPPORTING
ACCELERATED APPROVAL PATHWAY FOR CNM-Au8[®]

NIH-Sponsored EAP and HEALEY ALS Platform Trial Data



Appendix



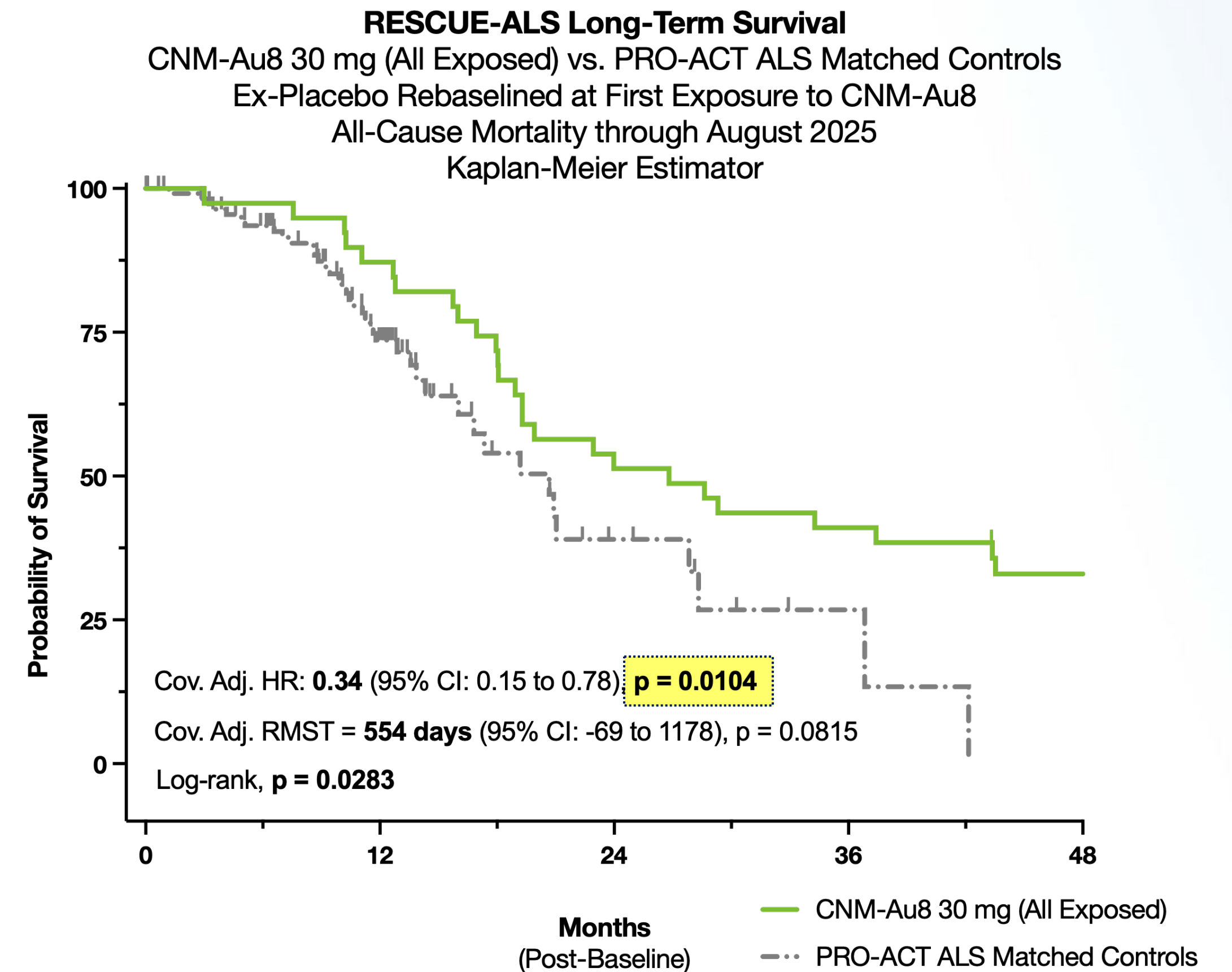
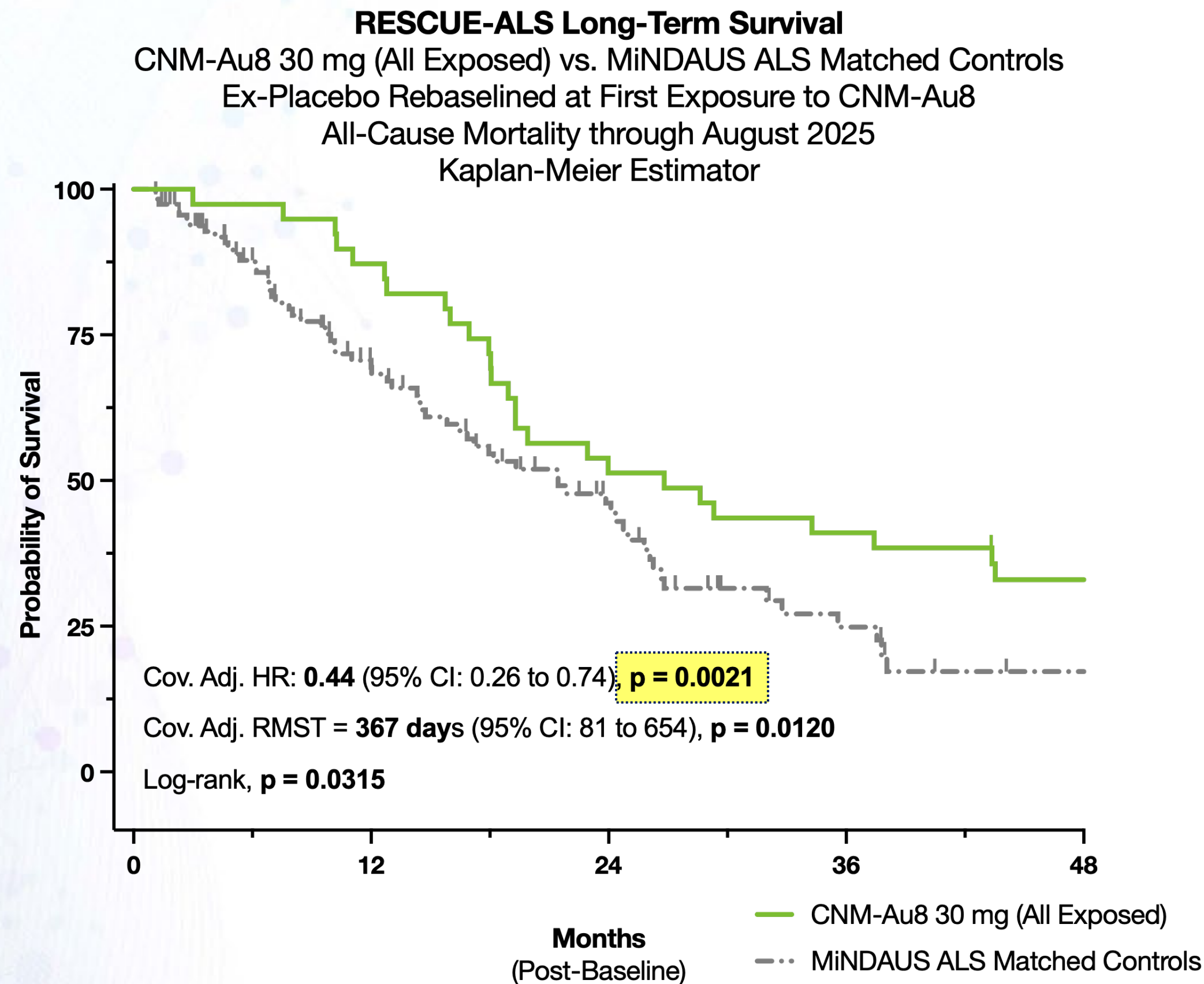
Beyond HEALEY | RESCUE-ALS Improved Long-Term Survival

ALS Propensity Matched Controls from Australian MiNDAUS and PRO-ACT



CNM-Au8 30 mg vs. ALS MiNDAUS

CNM-Au8 30 mg vs. ALS PRO-ACT



No. At Risk

CNM-Au8:	39	34	20	16	12
Placebo:	117	59	29	11	4

No. At Risk

CNM-Au8:	39	34	20	16	12
Placebo:	117	61	8	2	0

Model covariates included variables associated with mortality risk: (i) sex, (ii) site of symptom onset (bulbar vs. non-bulbar), (iii) ALSFRS-R score, (iv) delta FS, (v) onset age, (vi) months since symptoms, (vii) VC% predicted, (viii) VC Slope, (ix) Diagnosis Delay, (x) TRICALS risk score

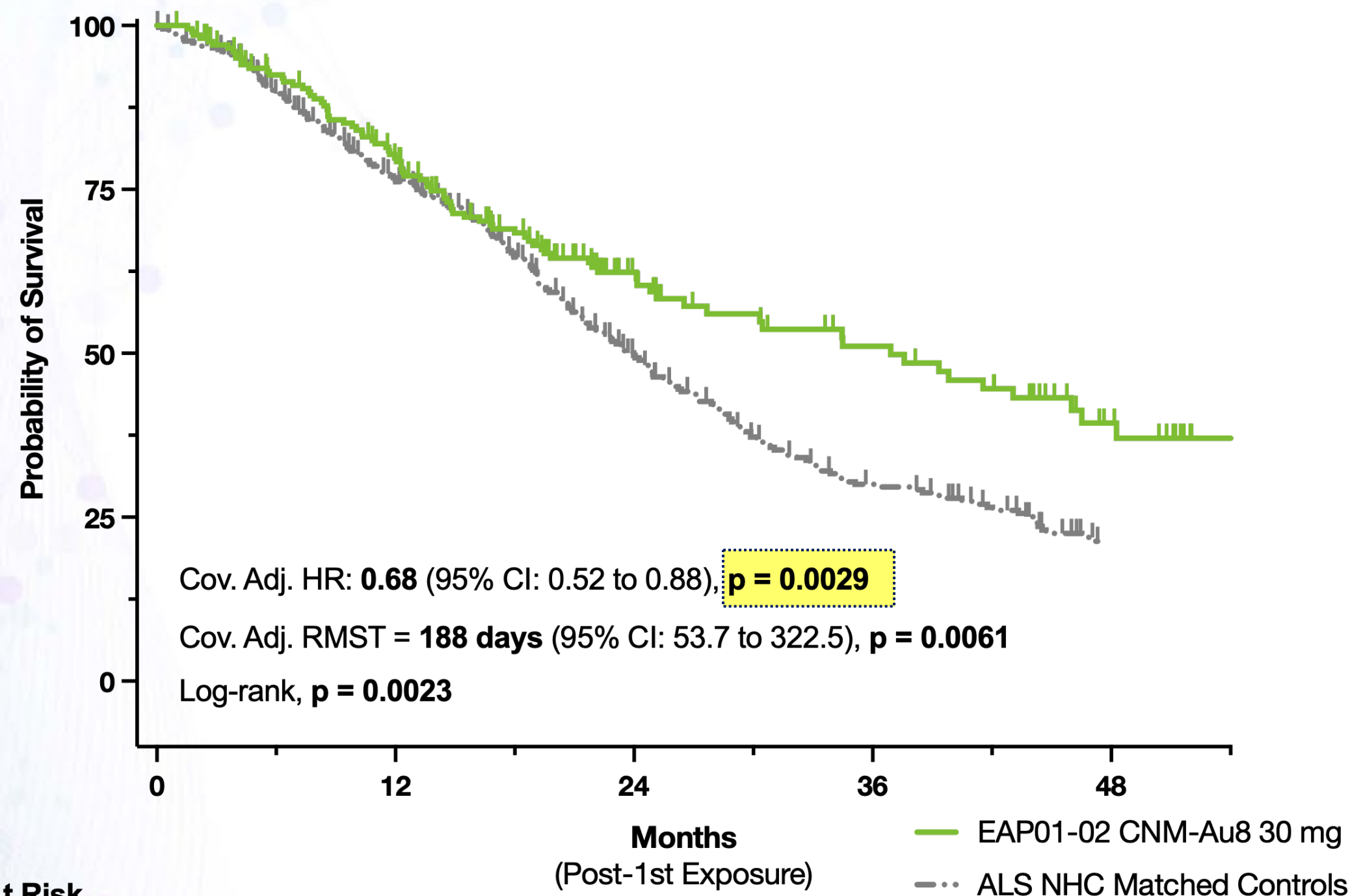
Beyond HEALEY | EAP01-02 Improved Long-Term Survival

ALS Propensity Matched Controls

CNM-Au8 30 mg vs. ALS Natural History Consortium

CNM-Au8 EAP Long-Term Survival | Primary Analysis

CNM-Au8 30 mg vs. ALS Natural History Consortium Matched Controls
 Nearest Neighbor (Greedy) Propensity Matching
 Studies EAP01-02 All Evaluable with Matches (1:2 Target)
 All-Cause Mortality through August 2025 | Kaplan-Meier Estimator

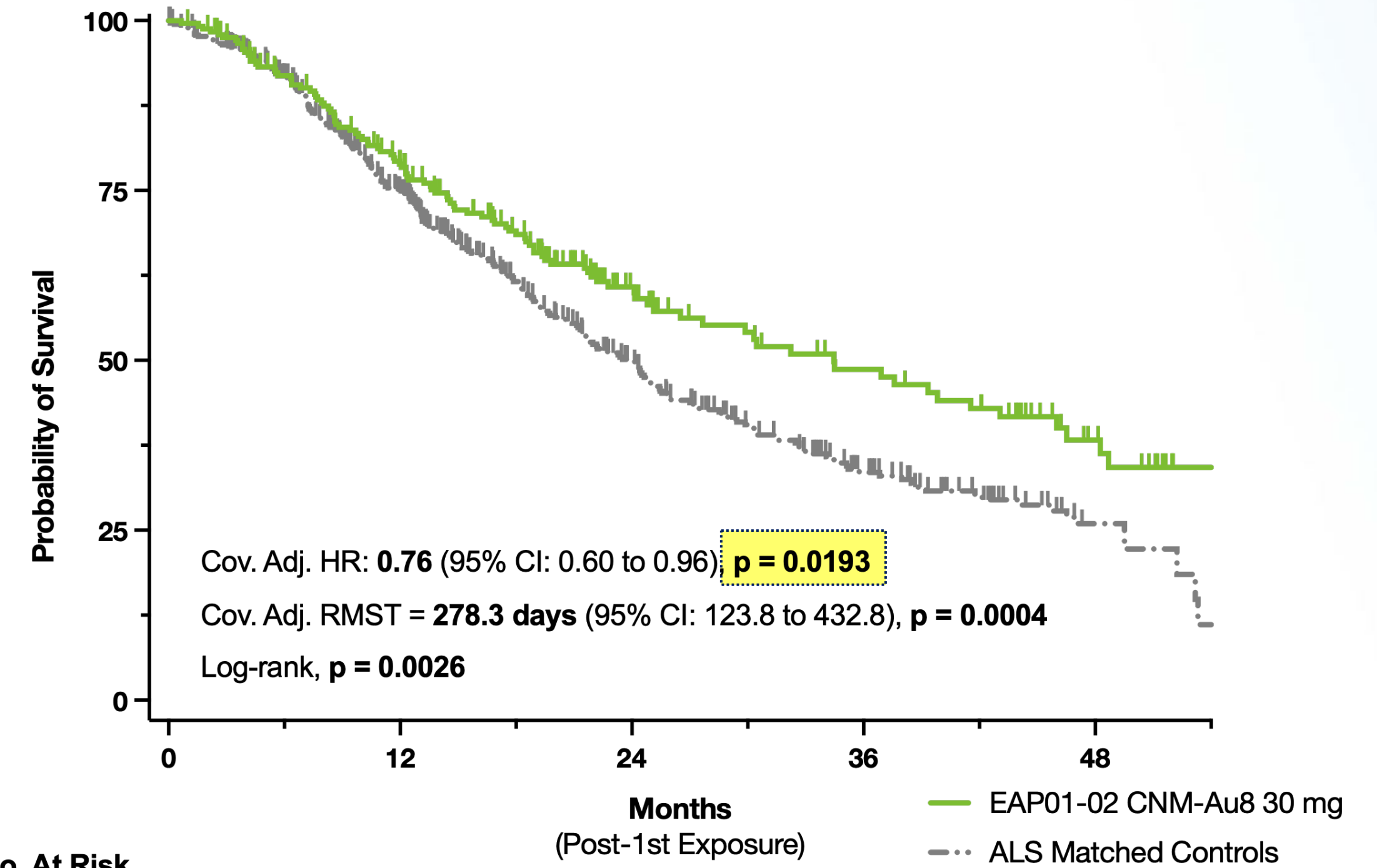


No. At Risk	Months (Post-1st Exposure)				
	0	12	24	36	48
CNM-Au8:	206	147	63	40	18
Matched Controls:	385	261	137	72	0

CNM-Au8 30 mg vs. All Available ALS Match Sets Combined

CNM-Au8 EAP Long-Term Survival | Primary Analysis

CNM-Au8 30 mg vs. ALS Matched Controls
 Nearest Neighbor (Greedy) Propensity Matching (ALS NCH, PRO-ACT, AALS)
 Studies EAP01-02 All Evaluable with Matches (1:2 Target)
 All-Cause Mortality through August 2025 | Kaplan-Meier Estimator



No. At Risk	Months (Post-1st Exposure)				
	0	12	24	36	48
CNM-Au8:	242	170	70	43	20
Matched Controls:	568	351	153	70	7

Model covariates included variables associated with mortality risk: (i) sex, (ii) site of symptom onset (bulbar vs. non-bulbar), (iii) ALSFRS-R score, (iv) delta FS, (v) onset age, (vi) months since symptoms, (vii) VC% predicted, (viii) VC Slope, (ix) Diagnosis Delay, (x) TRICALS risk score