

Global EYLEA® (aflibercept) 8 mg real-world evidence

SPECTRUM study: Week 24 results of the first ~150 treatment-naïve or previously treated patients enrolled globally

nAMD

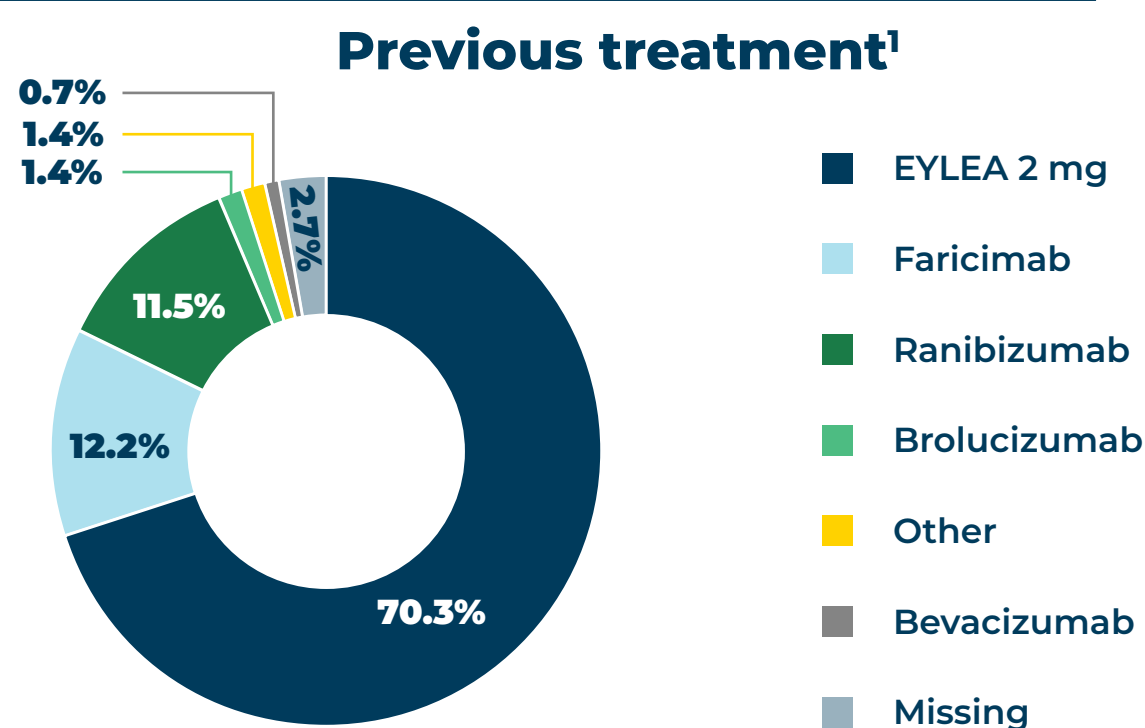
These data are from real patients. Individual results may vary.

Study design:

- SPECTRUM is an **ongoing, non-interventional, prospective global study across 18 countries** evaluating treatment-naïve and previously treated patients with nAMD or DMO receiving EYLEA 8 mg¹⁻³
- **Total enrolment is 3,739 patients** (as of December 2025)^{1,2}
- The primary endpoint is change in visual acuity from baseline to Month 12¹⁻³
- Data are collected from medical records for up to 24 months per patient and treatment decisions are at the discretion of the attending physician*³

For more details, visit <https://clinicaltrials.gov/study/NCT06075147>

Patient demographics ¹	
Patients, N	
Treatment-naïve	141
Previously treated	148
Mean age, years	
Treatment-naïve	80.8
Previously treated	79.4
Female, %	
Treatment-naïve	66.7
Previously treated	59.5

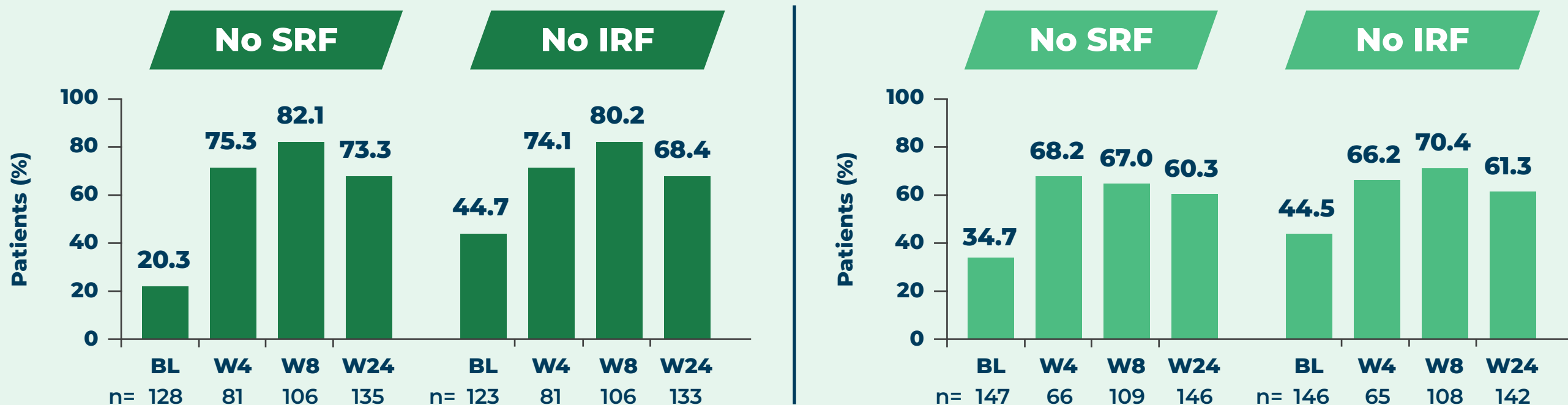


Treatment-naïve patients

Previously treated patients

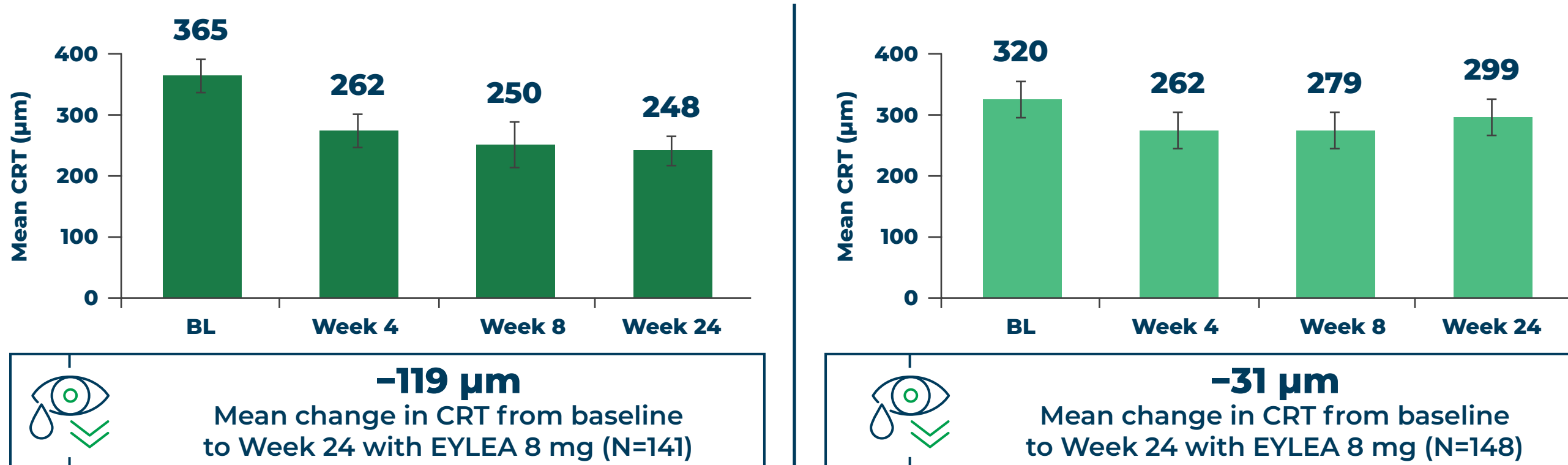
Fast drying after 1 loading dose of EYLEA 8 mg, sustained to Week 24

Proportion of patients without IRF or SRF^{†,1}



EYLEA 8 mg increased the proportion of patients without SRF or IRF after one injection regardless of previous treatment status¹

Change in CRT over time^{‡,1}



-119 µm

Mean change in CRT from baseline to Week 24 with EYLEA 8 mg (N=141)

-31 µm

Mean change in CRT from baseline to Week 24 with EYLEA 8 mg (N=148)

Data may not add up to 100% owing to rounding.

Week 4 = visits closest to 28 (14–42) days after BL, Week 8 = visits closest to 56 (43–70) days after BL, Week 24 = visits closest to 180 (150–210) days after BL.

*Any decisions from the physician should be made in accordance with their experience and should follow approved clinical guidelines.³†Values have been rounded to the nearest decimal point. Based on instructions in the case report form, fluid data were collected during a macular assessment (6 mm) per investigator discretion. Missing values were input with the LOCF approach. Calculated based on the number of patients assessed at each time point.[‡]Missing values were input with the LOCF approach. Error bars are 95% confidence intervals.

Abbreviations:

BL, baseline; CRT, central retinal thickness; DMO, diabetic macular oedema; IRF, intraretinal fluid; LOCF, last observation carried forward; nAMD, neovascular age-related macular degeneration; SRF, subretinal fluid; W, Week.

Reference:

1. Munk MR et al. Presented at FLORetina; Florence, Italy, 4–7 December 2025. 2. Lanzetta P et al. Presented at FLORetina; Florence, Italy, 4–7 December 2025. 3. ClinicalTrials.gov. Identifier: NCT06075147. Accessed April 2026.

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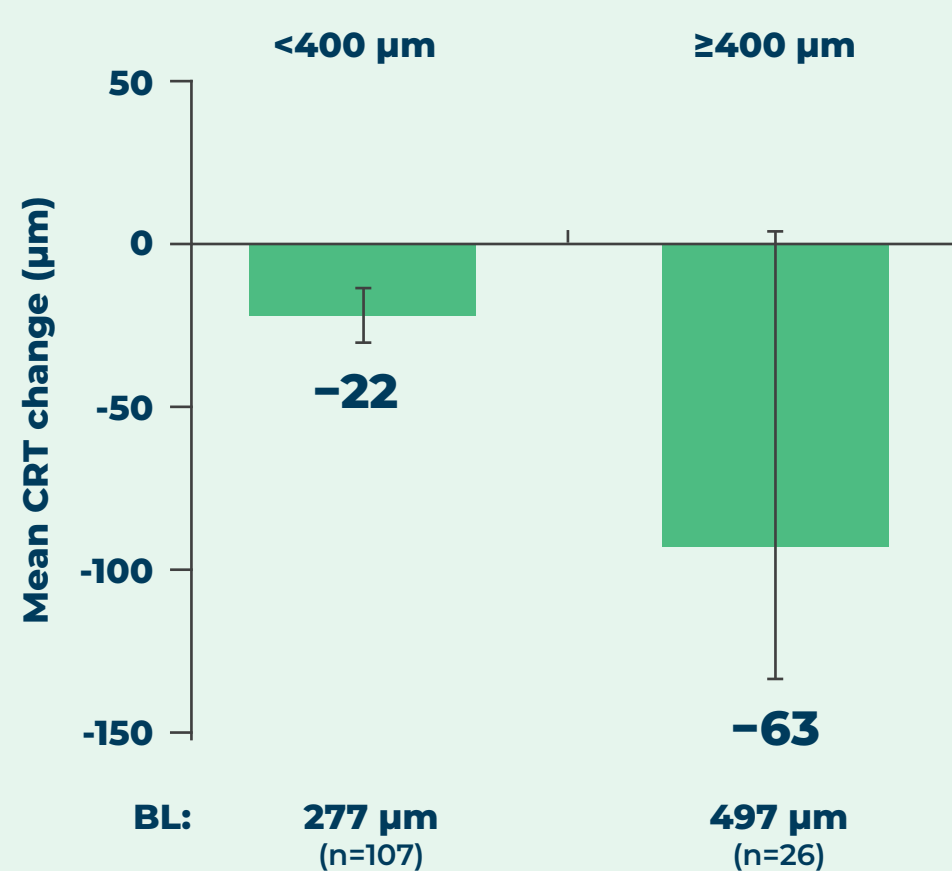
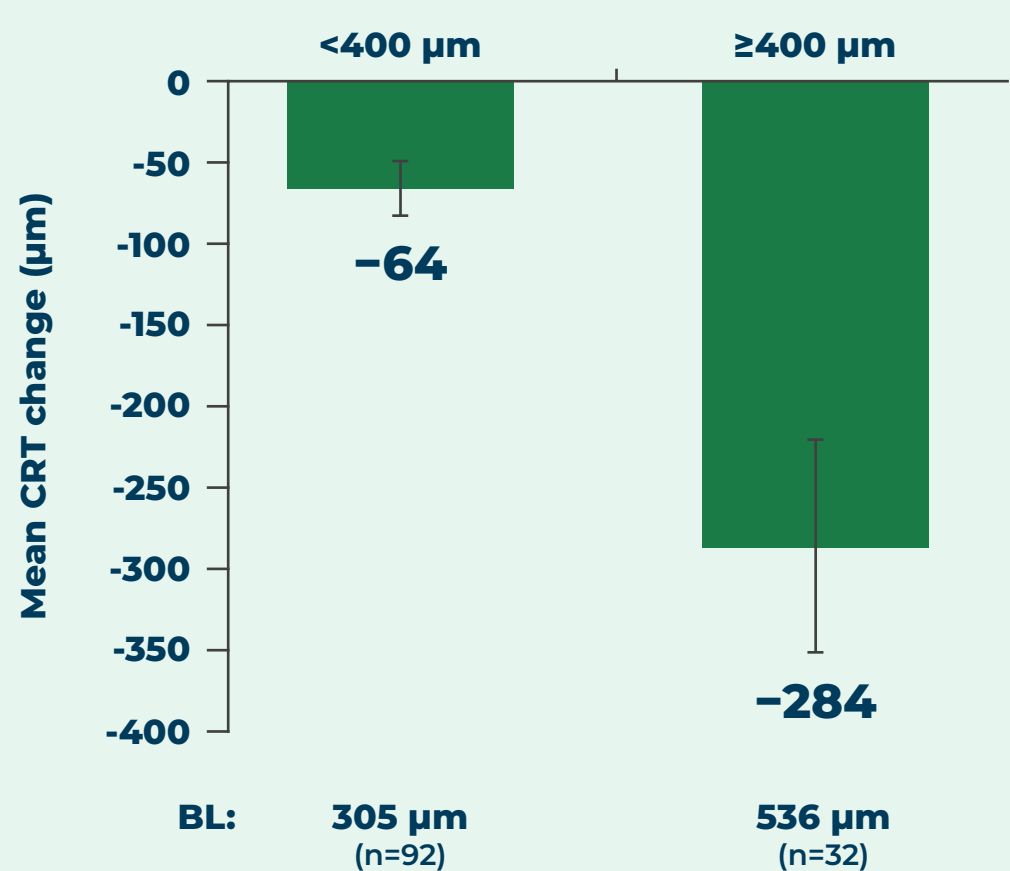
nAMD

Treatment-naïve patients

Previously treated patients

Fluid control with EYLEA 8 mg in those with thicker retinas at baseline

Change in CRT stratified by retina thickness at baseline*



EYLEA 8 mg provided robust fluid control in those with thicker retinas at baseline regardless of previous treatment status

Vision outcomes with EYLEA 8 mg

Change in VA over time†

+3.5 ETDRS letters

Mean change in VA from baseline to Week 24 with EYLEA 8 mg (N=141)

Baseline	61.6
Week 24	65.1

-0.7 ETDRS letters

Mean change in VA from baseline to Week 24 with EYLEA 8 mg (N=148)

Baseline	63.0
Week 24	62.3

No new or unexpected adverse events with EYLEA 8 mg through Week 24

TEAEs	Total (N=150)
Ocular TEAEs in the study eye, n (%)‡	22 (14.7)
Serious ocular TEAEs, n (%)	3 (2.0)
Non-ocular TEAEs, n (%)	9 (6.0)
Serious non-ocular TEAEs, n (%)	3 (2.0)

TEAEs	Total (N=150)
Ocular TEAEs in the study eye, n (%)‡	21 (14.0)
Serious ocular TEAEs, n (%)	3 (2.0)
Non-ocular TEAEs, n (%)	6 (4.0)
Serious non-ocular TEAEs, n (%)	2 (1.3)

No cases of retinal vasculitis were reported

Please see the EYLEA 8 mg Summary of Product Characteristics for full details of the safety profile.

Week 4 = visits closest to 28 (14–42) days after BL, Week 8 = visits closest to 56 (43–70) days after BL, Week 24 = visits closest to 180 (150–210) days after BL.
*Error bars are 95% CIs. Missing values were input with the LOCF approach. For treatment-naïve patients with a CRT assessment at Week 4 and Week 8, the mean change in CRT at Week 4 and Week 8 stratified by baseline CRT was -81 µm and -85 µm for those with a baseline CRT of <400 µm, and -236 µm and -234 µm for those with a baseline CRT of ≥400 µm, respectively. For previously treated patients with a CRT assessment at Week 4 and Week 8, the mean change in CRT at Week 4 and Week 8 stratified by baseline CRT was -21 µm and -27 µm for those with a baseline CRT of <400 µm, and -153 µm and -92 µm for those with a baseline CRT of ≥400 µm, respectively. †Missing values were input with the LOCF approach. ‡The eye treated with EYLEA 8 mg was considered to be the study eye; if EYLEA 8 mg treatment was decided simultaneously for both eyes, the study eye was considered to be the worse eye per the discretion of the attending physician.

Abbreviations:
BL, baseline; CI, confidence interval; CRT, central retinal thickness; ETDRS, Early Treatment Diabetic Retinopathy Study; LOCF, last observation carried forward; nAMD, neovascular age-related macular degeneration; TEAE, treatment-emergent adverse event; VA, visual acuity.

Reference:
Munk MR et al. Presented at FLORetina; Florence, Italy, 4–7 December 2025.

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DMO

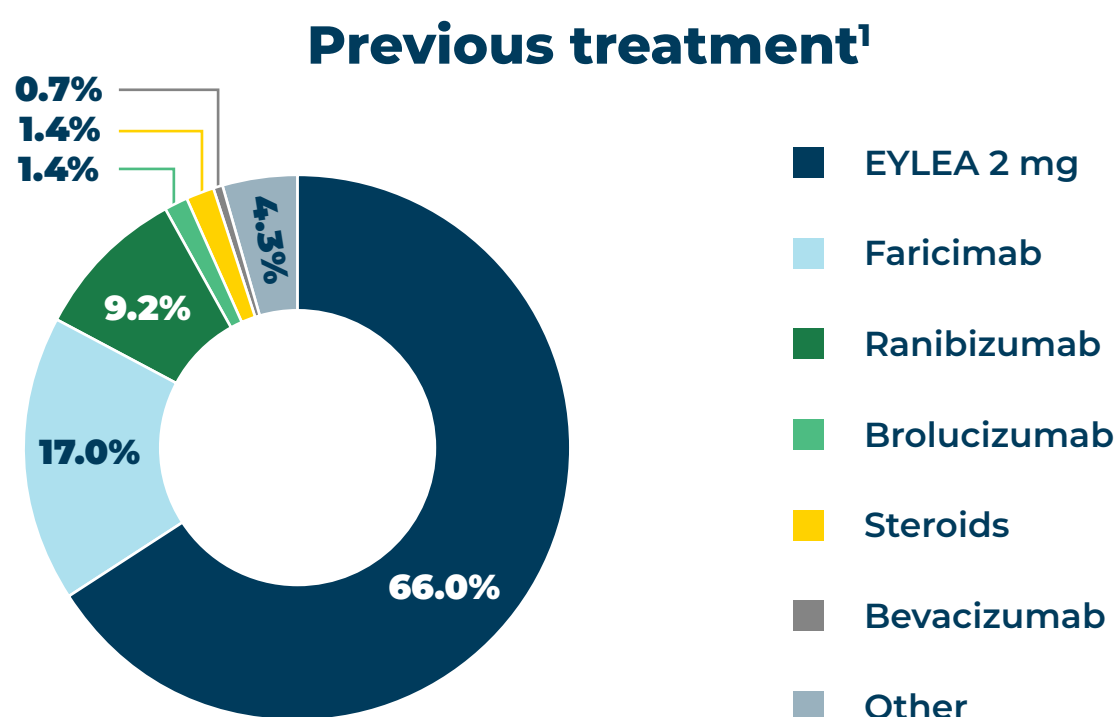
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Study design:

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For more details, visit <https://clinicaltrials.gov/study/NCT06075147>

Patient demographics ¹	
Patients, N	
Treatment-naïve	142
Previously treated	141
Mean age, years	
Treatment-naïve	66.1
Previously treated	65.3
Female, %	
Treatment-naïve	36.6
Previously treated	30.5

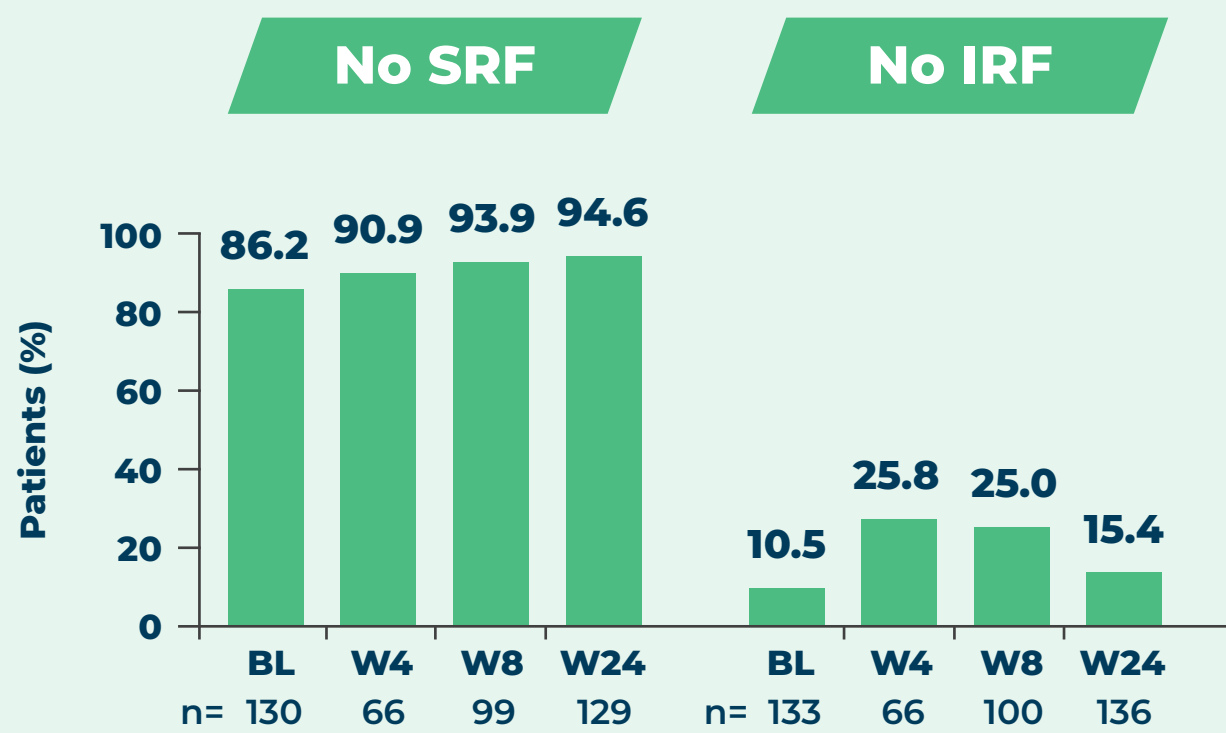
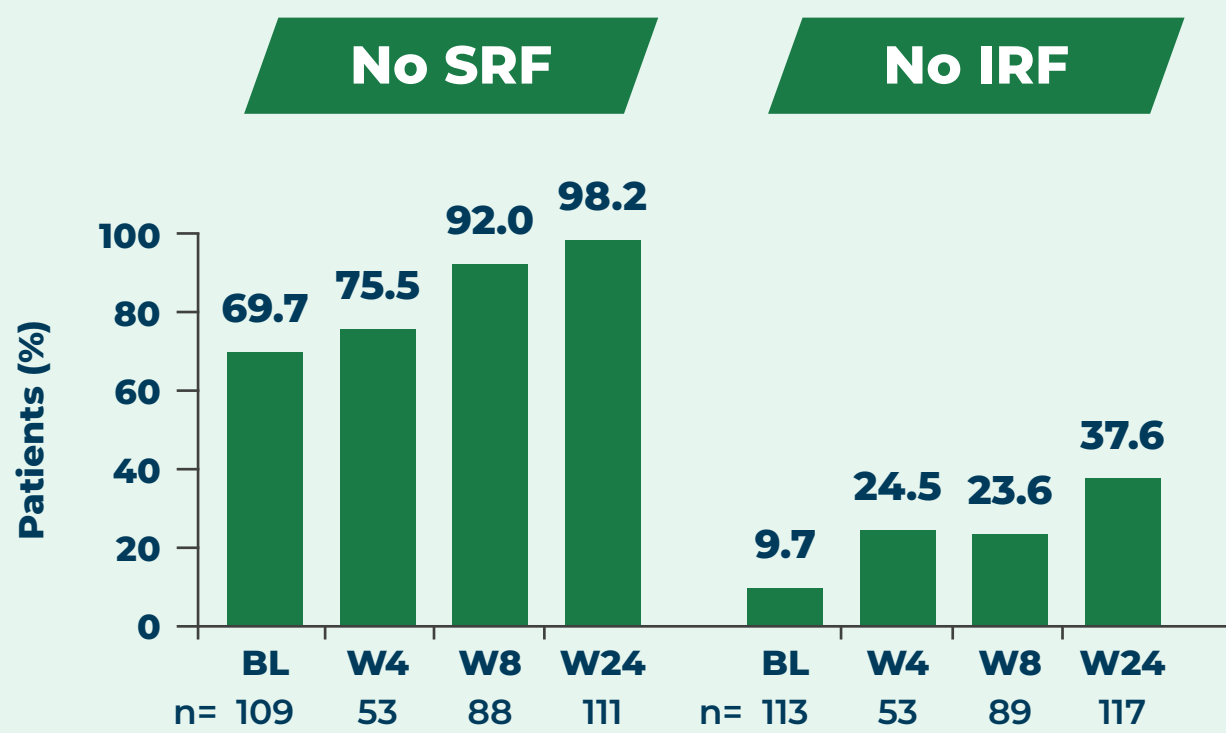


Treatment-naïve patients

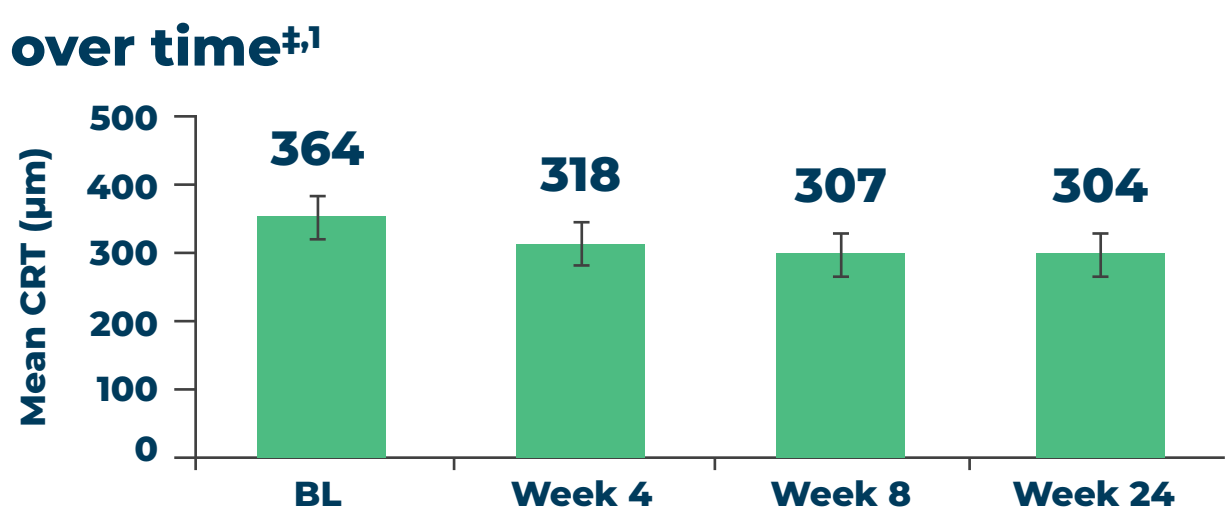
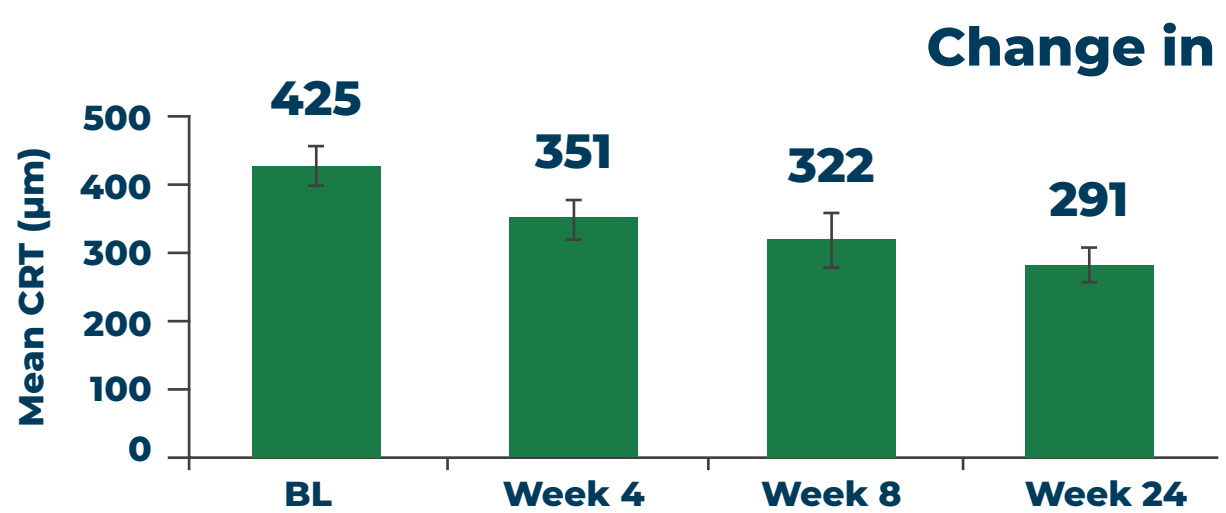
Previously treated patients

Sustained drying with EYLEA 8 mg

Proportion of patients without IRF or SRF^{†,1}



EYLEA 8 mg increased the proportion of patients without SRF or IRF after one injection regardless of previous treatment status¹



-134 µm
Mean change in CRT from baseline to Week 24 with EYLEA 8 mg (N=142)

-63 µm
Mean change in CRT from baseline to Week 24 with EYLEA 8 mg (N=141)

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Abbreviations:
BL, baseline; CRT, central retinal thickness; DMO, diabetic macular oedema; IRF, intraretinal fluid; LOCF, last observation carried forward; nAMD, neovascular age-related macular degeneration; SRF, subretinal fluid.

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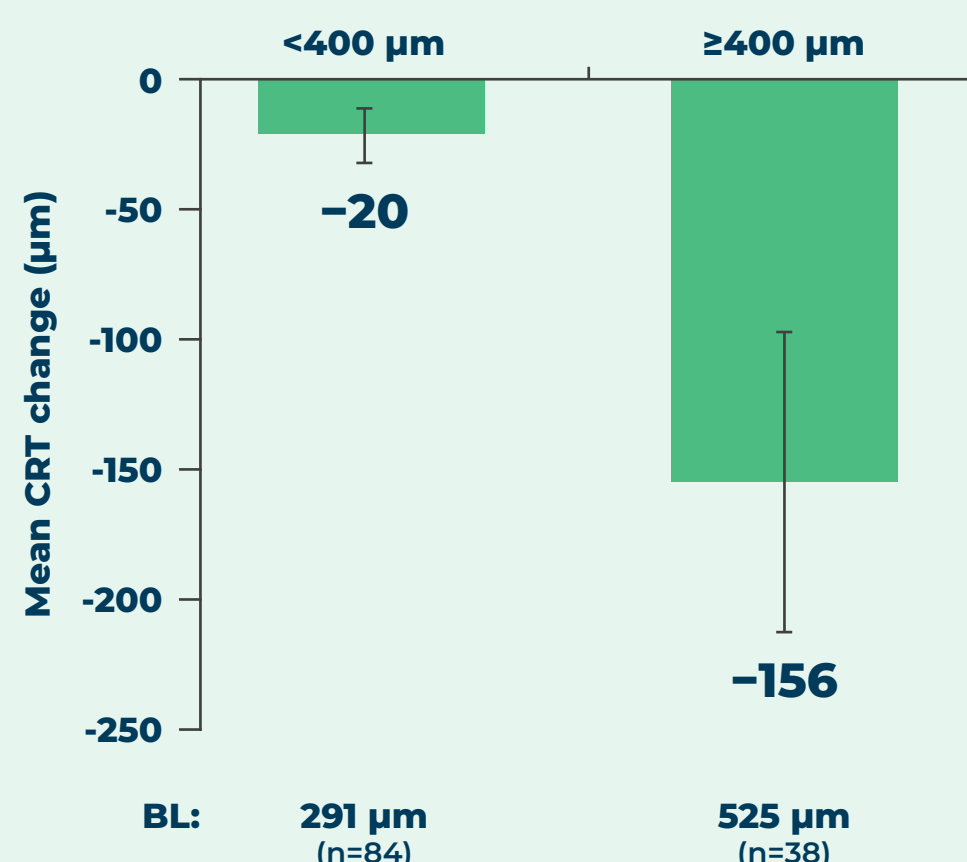
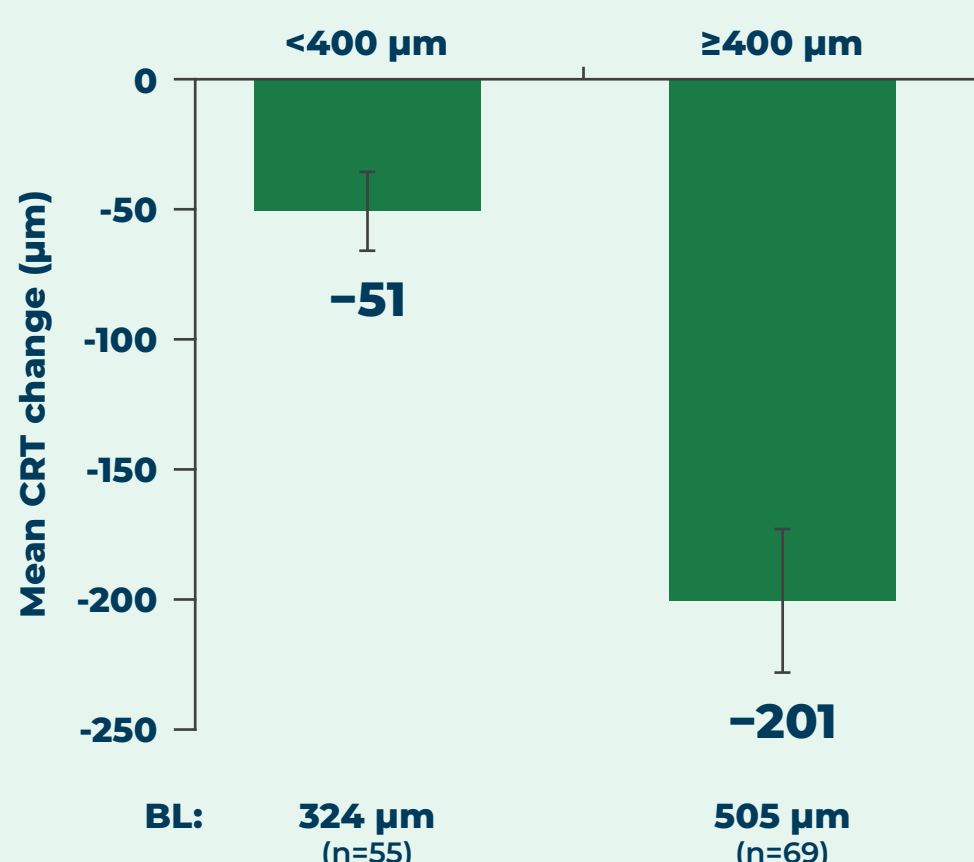
DMO

Treatment-naïve patients

Previously treated patients

Fluid control with EYLEA 8 mg in those with thicker retinas at baseline

Change in CRT stratified by retina thickness at baseline*

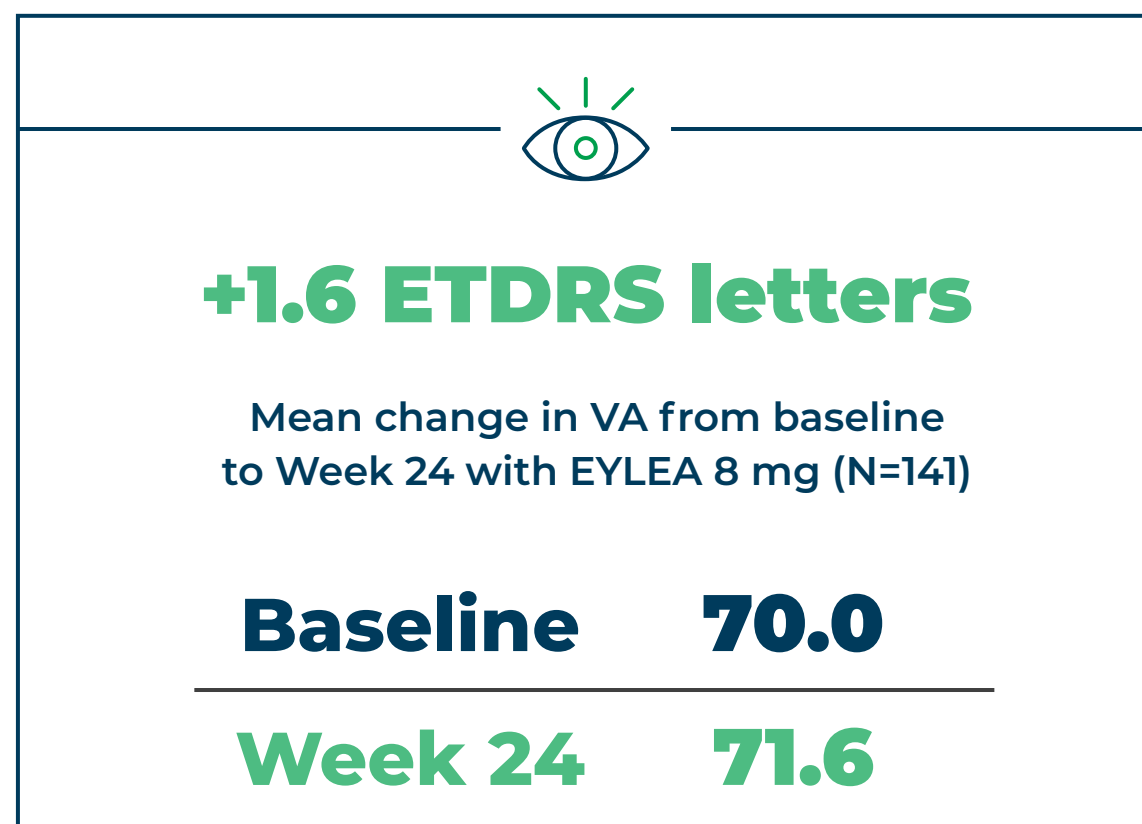
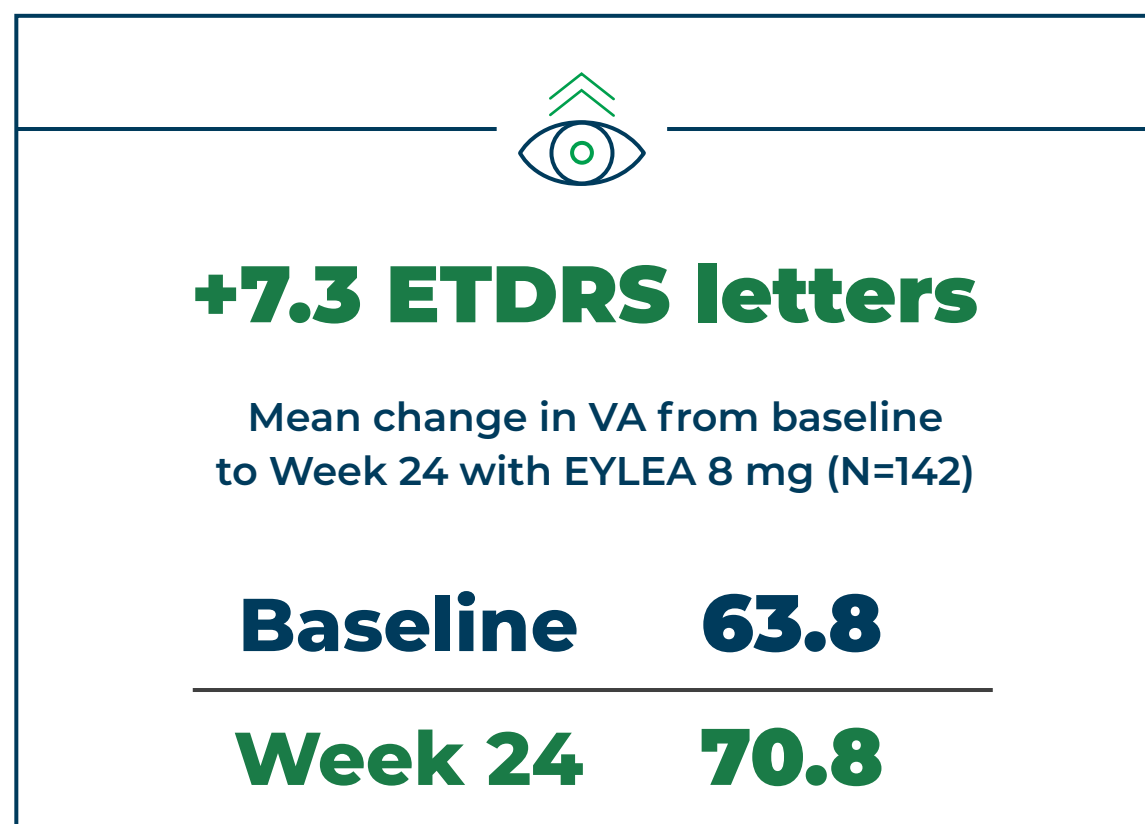


EYLEA 8 mg provided robust fluid control in those with thicker retinas at baseline regardless of previous treatment status



Vision outcomes with EYLEA 8 mg

Change in VA over time†



No new or unexpected adverse events with EYLEA 8 mg through Week 24

TEAEs	Total (N=150)
Ocular TEAEs in the study eye, n (%)‡	11 (7.3)
Serious ocular TEAEs, n (%)	1 (0.7)
Non-ocular TEAEs, n (%)	16 (10.7)
Serious non-ocular TEAEs, n (%)	3 (2.0)

TEAEs	Total (N=150)
Ocular TEAEs in the study eye, n (%)‡	18 (12.0)
Serious ocular TEAEs, n (%)	3 (2.0)
Non-ocular TEAEs, n (%)	15 (10.0)
Serious non-ocular TEAEs, n (%)	3 (2.0)

No cases of retinal vasculitis were reported

Please see the EYLEA 8 mg Summary of Product Characteristics for full details of the safety profile.

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