

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

## 12-month real-world outcomes in treatment-naïve patients with nAMD

University Hospitals Bristol and Weston NHS Foundation Trust

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

### Study design:

Retrospective study evaluated visual acuity, central subfield thickness and retinal fluid outcomes in 96 treatment-naïve eyes with nAMD.

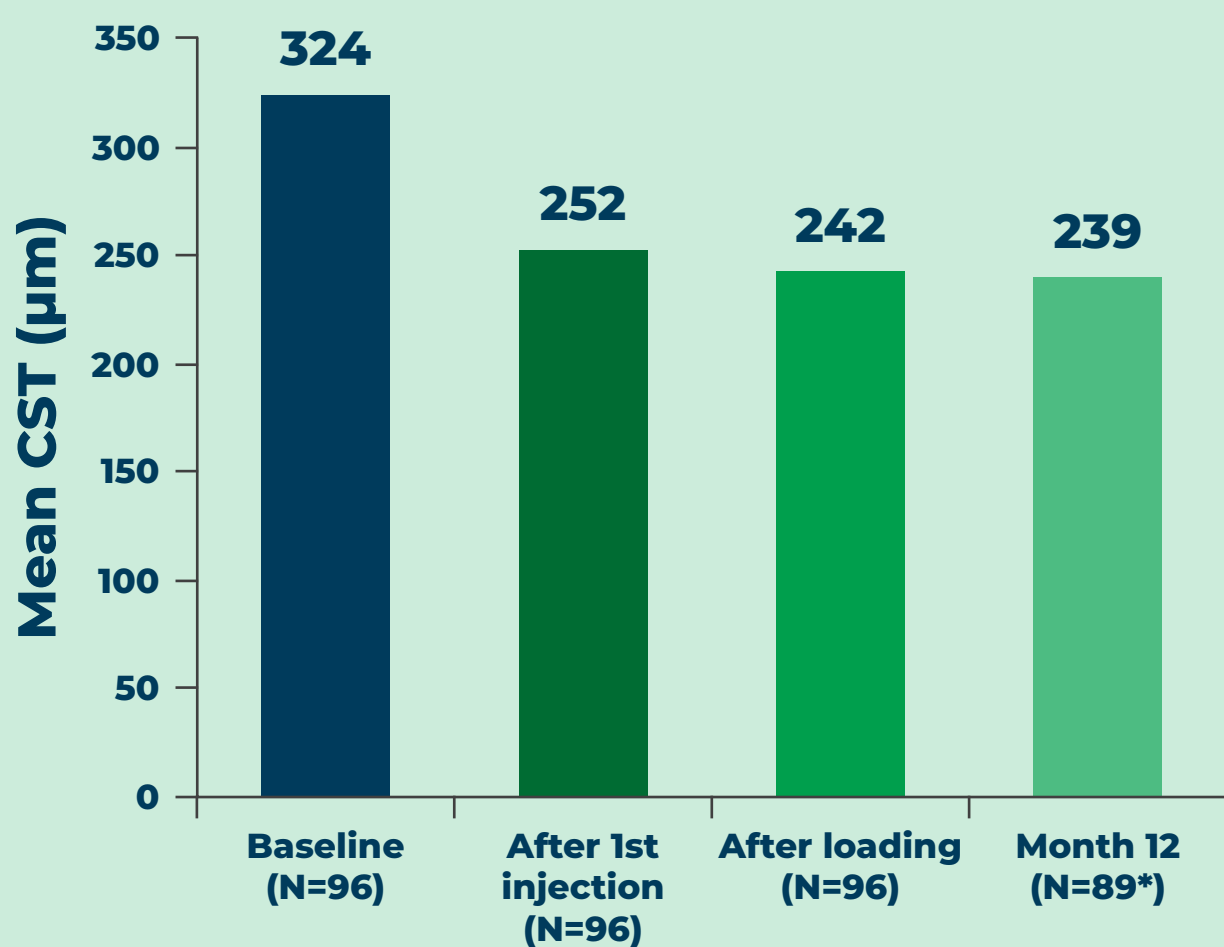
All patients received three initial monthly doses of EYLEA 8 mg followed by a T&E protocol up to 12 months.

### Patient demographics

Eyes, N	96
Mean age, years	80
Female, %	61.5

## Fast and sustained drying with EYLEA 8 mg

### Change in CST over time

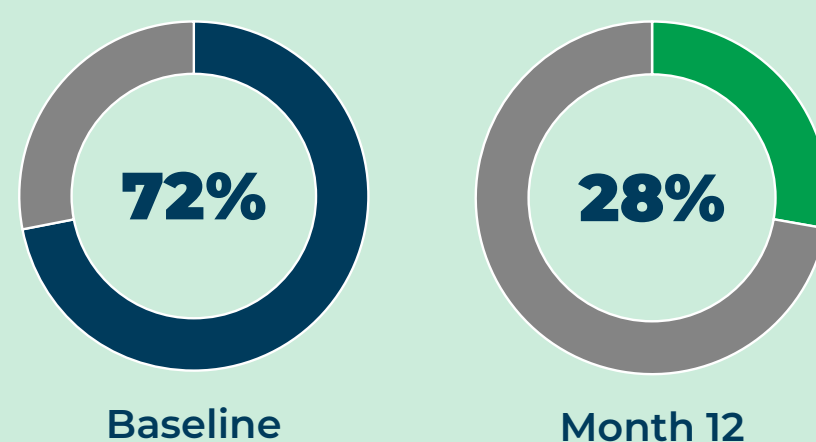


**-85 µm**

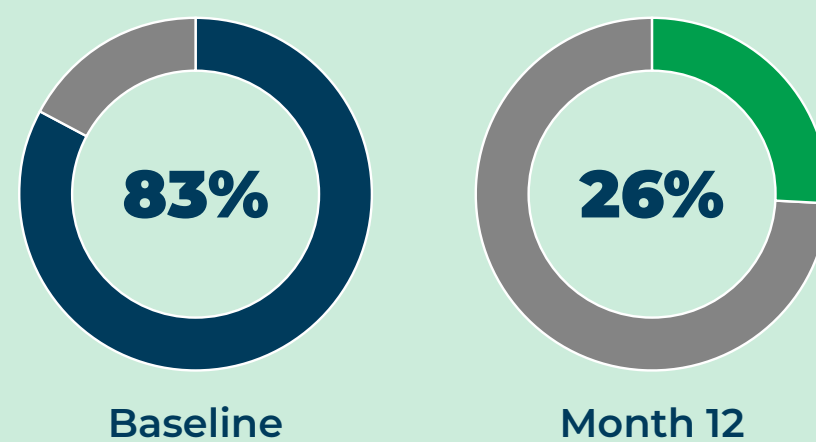
Mean change in CST from baseline through Month 12

### Fluid resolution over time

Proportion of patients with IRF (N=96)

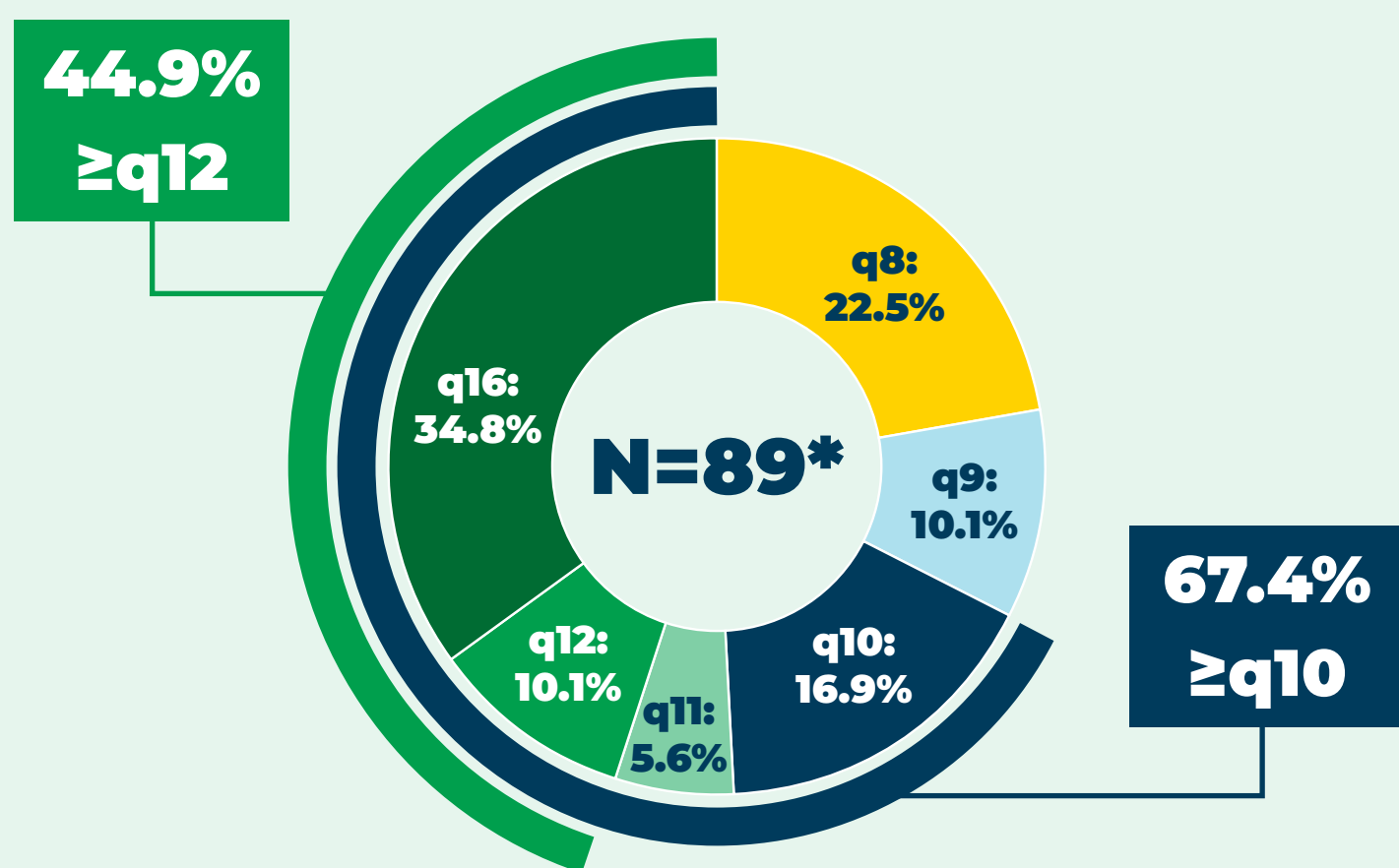


Proportion of patients with SRF (N=96)



## Interval extensions with EYLEA 8 mg

### Treatment interval at Month 12

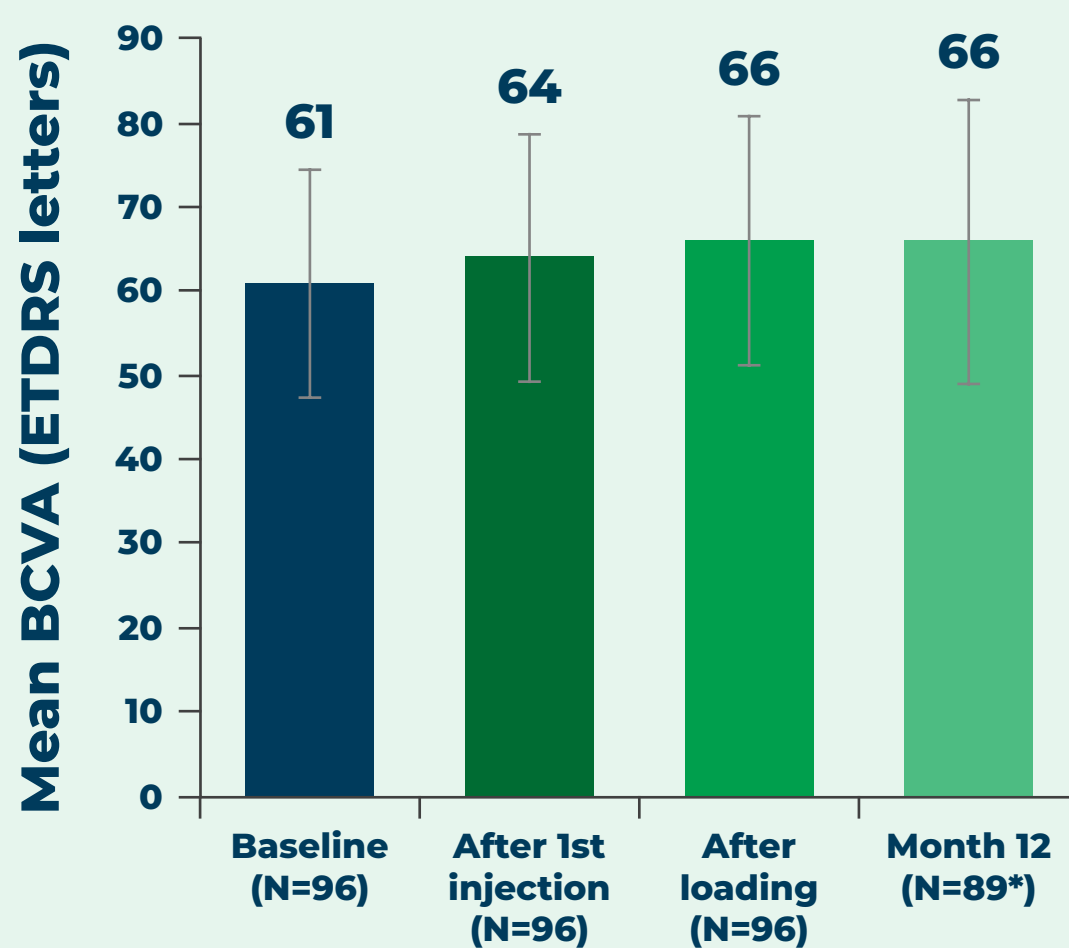


**12 ± 3.34 weeks**

Mean completed injection interval at Month 12 (N=89\*)

## Meaningful vision gains with EYLEA 8 mg

### Change in VA over time



**+5 ETDRS letters**

Mean change in VA from baseline through Month 12 (N=89\*)

**No serious adverse events were reported in this study with EYLEA 8 mg**

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

\*One patient had a myocardial infarction and decided to be observed off treatment, five were switched to faricimab on account of requiring treatment intervals of <q8 (not licensed for EYLEA 8 mg at the time) and one presented with macular atrophy and treatment was stopped. No reported adverse events related to treatment with EYLEA 8 mg.

### Abbreviations:

BCVA, best corrected visual acuity; CST, central subfield thickness; ETDRS, Early Treatment Diabetic Retinopathy Study; IRF, intraretinal fluid; nAMD, neovascular age-related macular degeneration; qX, every X weeks; SRF, subretinal fluid; T&E, treat-and-extend; VA, visual acuity.

### Reference:

Bayer UK Data on File\_PP-EYL\_8mg-GB-0862\_January 2026

Prescribing information and adverse event reporting information for EYLEA® (aflibercept) is available via the QR code on the right.

Either click [here](#) or scan the QR code for prescribing information and adverse event reporting information. For direct access to this prescribing information, please ensure your device's browser settings have automatic PDF download enabled.

