

<b>Statistical analysis title</b>	The exact 1-sample binomial test
Statistical analysis description	The null hypothesis "the proportion of subjects with a mean treatment interval of $\geq 8$ weeks is $\leq 50\%$ " on the 2.5% level of significance (one-sided) was performed using the following criterion: If the p value is less than 2.5%, the null hypothesis will be rejected. Otherwise, the null hypothesis will be regarded as not rejected and may still be true
Comparison groups	IVT aflibercept
Number of subjects included in analysis	160
Analysis specification	Pre-defined
P-value	=0.8822
Method	Exact one-sided 1-sample binomial test