Table S6

Sensitivity analyses for secondary switch (inverse group, n=37)

| Switch distance | | |
|---|---------------|--------------|
| Distance between last A ^a /R ^b and first B ^c | 79.5± 5.8 | |
| [in days] | | |
| | | |
| Drug exposure | Before switch | After switch |
| Therapy time [in years] | 3.2±0.4 | 1.0 ± 0.1 |
| Number of IVT-injections | 16.5± 2.0 | 8.7± 0.7 |
| Interval between the last two recorded IVT- | 42.8± 5.1 | 44.2± 3.3 |
| injections [in days] | | |
| Assigned finding distances | Before switch | After switch |
| IVT-injection to BCVA distance [in days] | 38.0± 2.9 | 39.1± 3.4 |
| IVT-injection to OCT distance [in days] | 38.4± 2.8 | 37.1±2.8 |
| | | |

A^a = aflibercept; B^b = ranibizumab; C^c = bevacizumab