

**eTable 3 Geometric means sVEGF and mean and SD  $\log_e$ (sVEGF) at 12 months and 24 months by time since last treatment and number of injections**

	Ranibizumab			Bevacizumab		
	n	GM	Mean (SD) $\log_e$ (sVEGF)	n	GM	Mean (SD) $\log_e$ (sVEGF)
<b>12 months</b>						
<b>Months since last treatment</b>						
<b>1</b>	178/269	117	4.77 (1.12)	182/242	38	3.63 (1.23)
<b>2</b>	31/269	125	4.83 (0.79)	19/242	78	4.36 (1.13)
<b>3+</b>	60/269	141	4.95 (1.05)	41/242	149	5.00 (1.04)
<b>Number of injections</b>						
<b>1-4</b>	28/269	170	5.14 (1.02)	16/242	137	4.92 (0.94)
<b>5-8</b>	59/269	145	4.98 (0.97)	54/242	53	3.98 (1.53)
<b>9-12</b>	182/269	111	4.71 (1.10)	172/242	45	3.81 (1.21)
<b>24 months</b>						
<b>Months since last treatment</b>						
<b>1</b>	185/262	104	4.64 (1.23)	169/243	26	3.25 (1.27)
<b>2</b>	22/262	107	4.67 (1.16)	24/243	63	4.14 (1.37)
<b>3+</b>	55/262	121	4.79 (1.00)	50/243	111	4.71 (1.13)
<b>Number of injections</b>						
<b>1-6</b>	22/262	150	5.01 (1.11)	21/243	105	4.65 (1.40)
<b>7-12</b>	38/262	106	4.66 (1.13)	28/243	39	3.66 (1.66)
<b>13-18</b>	58/262	100	4.60 (1.31)	46/243	42	3.74 (1.34)
<b>19-24</b>	144/262	105	4.66 (1.14)	148/243	31	3.44 (1.28)

GM=geometric mean. SD=standard deviation. sVEGF= serum vascular endothelial growth factor. SDs on the  $\log_e$  scale can be added or subtracted from the mean on the  $\log_e$  scale and exponentiated to calculate the approximate range within which 68% (1SD) or 95% (2SD) of the data points lie.