

Table 1. Multiple regression analyses between bleb function and patient characteristics, PS-OCT and 3-D CAS-OCT morphological parameters.

	β	SE	p value
Age	-0.122	0.004	p = 0.021
Period after surgery (days)	0.127	0.001	p = 0.022
PS-OCT phase retardation value	0.770	0.312	p < 0.001
3D CAS-OCT parameters			
Minimum bleb wall thickness (mm)	0.154	0.230	p = 0.033

β = standard regression coefficient, SE = standard error. PS-OCT = polarization-sensitive optical coherence tomography, 3-D CAS-OCT = three-dimensional corneal and anterior segment optical coherence tomography