

**Table S3. Diameters of vessels in histology**

**A. External vessel diameter (µm)**

	T3 MNV*			DRAMA*			T3 DCP†	Control†	AMD†
	OD 1	OD 2	OS 4	OS 1	OS 3	OD 3			
Mean	15.02	21.35	12.46	13.39	17.97	8.62	7.18	7.86	6.79
SD	3.81	10.79	0.95	2.68	1.08	1.05	1.11	1.47	1.05

**B. Internal vessel diameter (µm)**

	T3 MNV*			DRAMA*			T3 DCP†	Control†	AMD††
	OD 1	OD 2	OS 4	OS 1	OS 3	OD 3			
Mean	9.34	14.86	9.87	9.40	8.28	5.17	3.69	4.44	3.75
SD	1.85	6.19	0.76	2.00	0.31	0.34	0.92	0.98	0.92

\* 3 to 6 measurements for each; T3 MNV, type 3 macular neovascularization; DRAMA, deep retinal age-related microvascular anomaly.

† 8 female control eyes (84.1 ± 6.7 years; 1 male and 7 female), intermediate AMD eyes (83.4 ± 11.6 years). Histology from Project MACULA <https://projectmacula.org>.

Number of measurements, Type 3 DCP (n=123); Controls (n=88); AMD (n=107).

OS2 no lesion identified in histology.