

1 **Table S1. Content of imaging data pieces**

<b>figure number as appearing</b>	<b>Laterality and lesion number</b>	<b>Lesion type</b>	<b>Content</b>	<b>Title</b>
<b>1</b>	NA	NA	multimodal imaging	Multimodal retinal imaging of both eyes, 11 months before death
<b>S2</b>	OS2	type 3 MNV	Clinicopathologic correlation, panoramic histology	Hyperfluorescence without histologic correlate, OS2.
<b>S3</b>	NA	NA	clinical imaging baseline	Initial presentation of right eye, 5 years before death
<b>S4</b>	NA	NA	clinical imaging baseline	Initial presentation of left eye, 5 years before death
<b>5</b>	OS4	type 3 MNV	Clinicopathologic correlation, panoramic histology	Multimodal imaging, clinical course, and histology of pyramidal type 3 MNV, OS4.
<b>6</b>	OS4	type 3 MNV	Magnified histology	<u>Pyramidal vascular complex in type 3 MNV, OS4.</u>
<b>7</b>	OS4	type 3 MNV	Transmission electron microscopy	Transmission electron microscopy of pyramidal type 3 MNV, OS4
<b>8</b>	OD1	type 3 MNV	Clinicopathologic correlation, panoramic histology	Multimodal imaging, clinical course, and histology of tangled type 3 MNV, OD1.
<b>S9</b>	OD1	type 3 MNV	3D Volume rendering	Volume rendering of structural optical coherence tomography (OCT, gray) and OCT angiography (OCTA, yellow) of tangled type 3 MNV, OD1.

<b>S10</b>	OD1	type 3 MNV	Magnified histology	Tangled vascular complex in type 3 MNV, OD1.
<b>11</b>	OS1	DRAMA/ type 3 MNV precursor	Clinicopathologic correlation, panoramic histology	Deep retinal age-related microvascular anomaly (DRAMA), OS1.
<b>12</b>	OS3	DRAMA/ type 3 MNV precursor	Clinicopathologic correlation, panoramic histology	Multimodal imaging and histology of deep retinal age-related microvascular anomaly (DRAMA) with intraretinal RPE complex, OS3.
<b>13</b>	OS3	DRAMA/ type 3 MNV precursor	Magnified histology & Transmission electron microscopy	RPE complex associated with deep retinal age-related microvascular anomaly (DRAMA), OS3.
<b>S14</b>	OS3	DRAMA/ type 3 MNV precursor	Transmission electron microscopy	Transmission electron microscopy of DRAMA with RPE complex, OS3.
<b>15</b>	OD3	DRAMA/ type 3 MNV precursor	Clinicopathologic correlation, panoramic histology	Multimodal imaging of deep retinal age-related microvascular anomalies (DRAMAs), OD3.
<b>16</b>	OD3	DRAMA/ type 3 MNV precursor	Magnified histology	Vascular complex of deep retinal age-related microvascular anomaly (DRAMA), OD3.

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T3MNV, type 3 macular neovascularization; DRAMA, deep retinal age-related microvascular anomaly; OD, right eye; OS, left eye.