



Figure S3. Initial presentation of right eye, 5 years before death

A-E. Fluorescein angiography (FA), near infrared reflectance images (NIR), and radial optical coherence tomography (OCT) B-scans show exudative age-related macular degeneration in the right eye at initial presentation. Based on these findings anti-VEGF therapy is initiated.

A. FA recirculation phase shows marked leakage. Corresponding OCT shows intraretinal and subretinal hyporeflective cysts and spaces representing exudation, located above drusenoid pigment epithelium detachments in the fovea and parafovea.

B. NIR and OCT show hyporeflective subretinal drusenoid deposits and hyperreflective soft drusen across the macula. Hyperreflective foci are present in inner and outer nuclear layer.