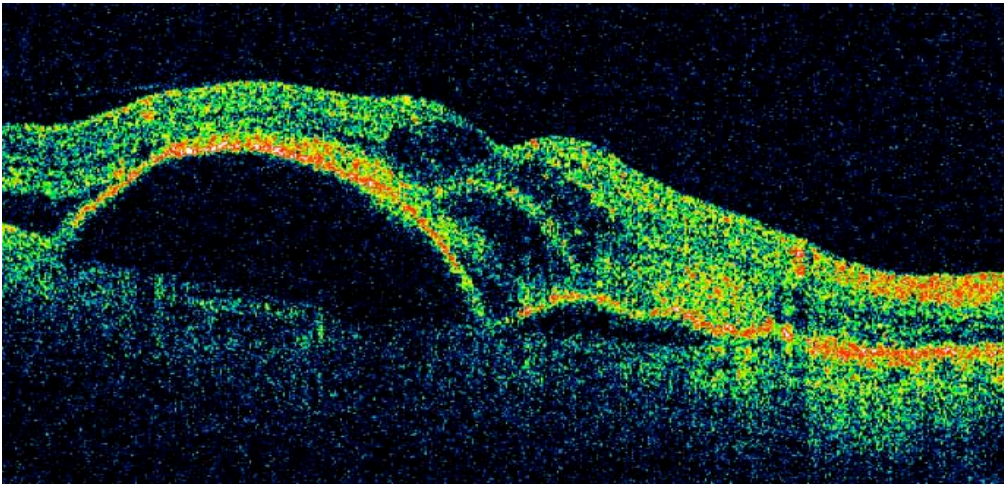
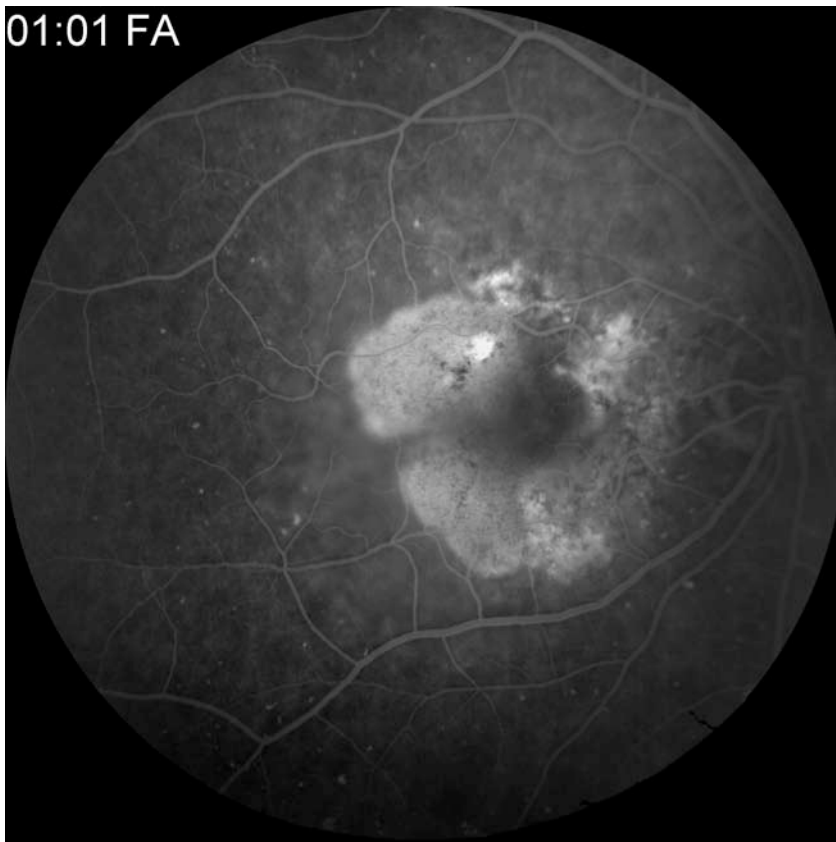


The next four images are all taken of the same eye. These images depict age-related macular degeneration with a pigment epithelial detachment, subretinal fluid and edema.

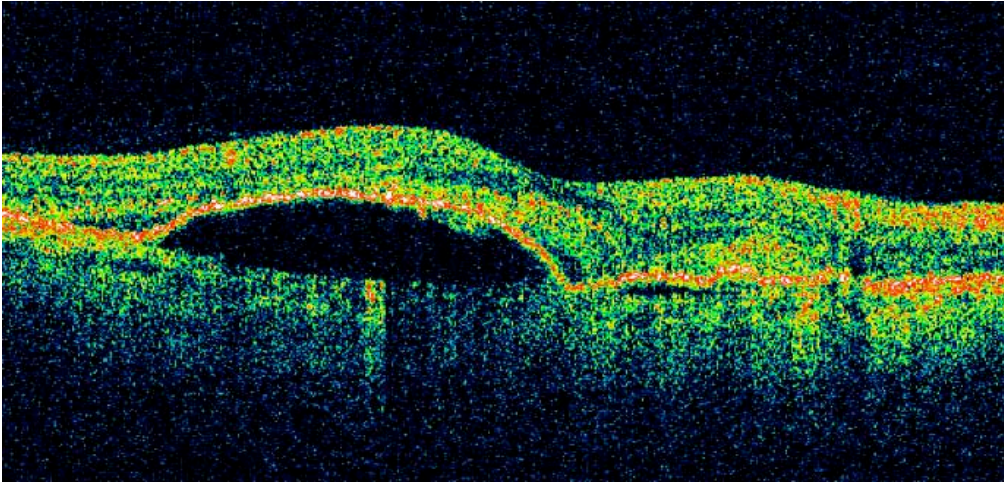


*This scan shows a pigment epithelial detachment with subretinal fluid and edema associated with age-related macular degeneration.*

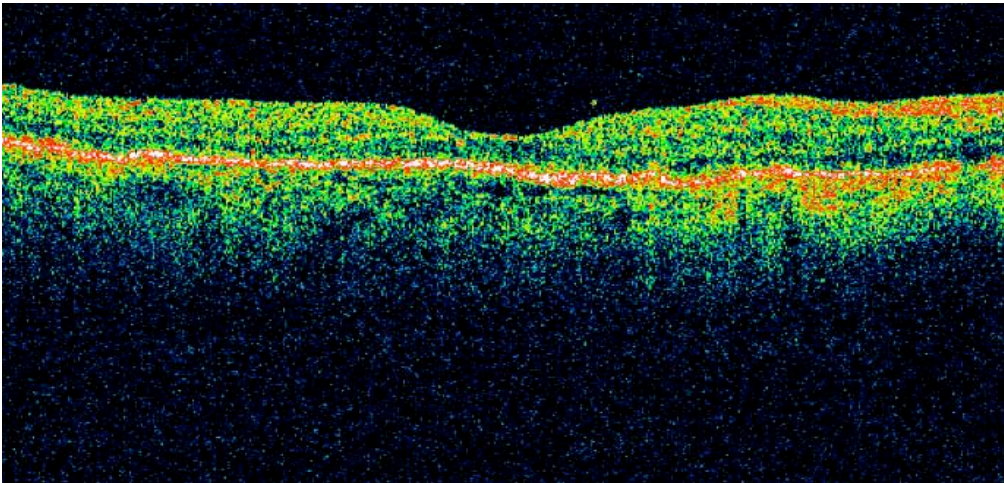
The following image is taken from a Fluorescein Angiography corresponding to the previous OCT scan which shows age-related macular degeneration.



The next OCT scan was performed one week after an intravitreal injection of avastin for the treatment of the macular degeneration.



*This scan was performed one week after an Avastin injection. When compared to the previous scan, there is much less swelling and a smaller pigment epithelial detachment.*



*This scan was performed six weeks after treatment with Avastin. Notice the absence of the edema, subretinal fluid and the pigment epithelial detachment.*