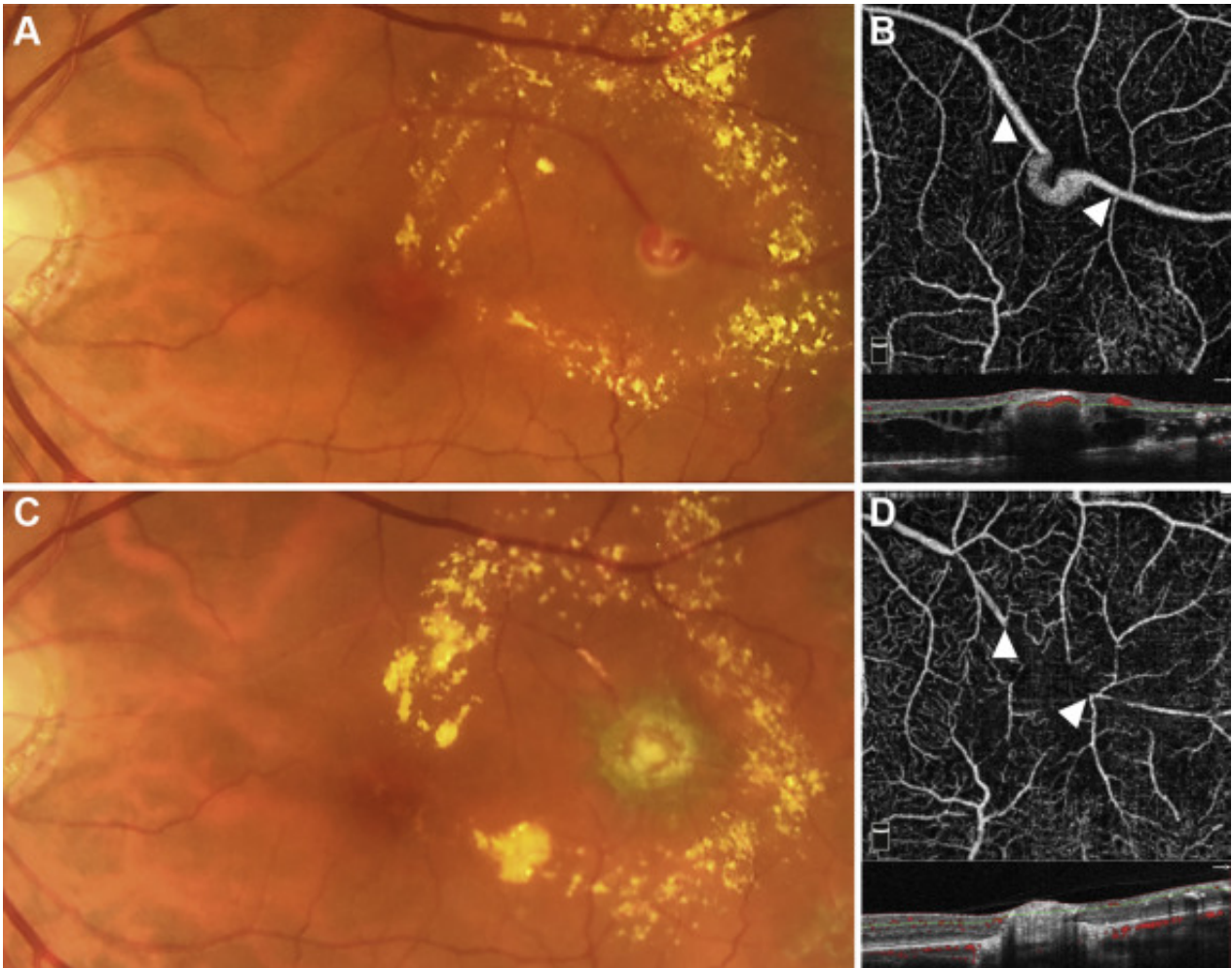


# OCT Angiography of Retinal Arterial Macroaneurysm



A 53-year-old man demonstrated an exudative retinal arterial macroaneurysm (RAM) in the left eye. After intravitreal anti-vascular endothelial growth factor therapy, funduscopy and OCT angiography still revealed flow in the RAM (**A, B**). Photocoagulation was applied directly to the RAM, which thrombosed 2 months later. More lipid was visible after resorption of retinal edema (**C**). OCT angiography disclosed complete occlusion of a segment of the arteriole along with the RAM (**D**, arrowheads indicate corresponding points in (**B**) for comparison), reducing the caliber of the upstream and downstream arterioles, with blood flow through the collaterals.

## Article info

# Copyright

© 2020 by the American Academy of Ophthalmology