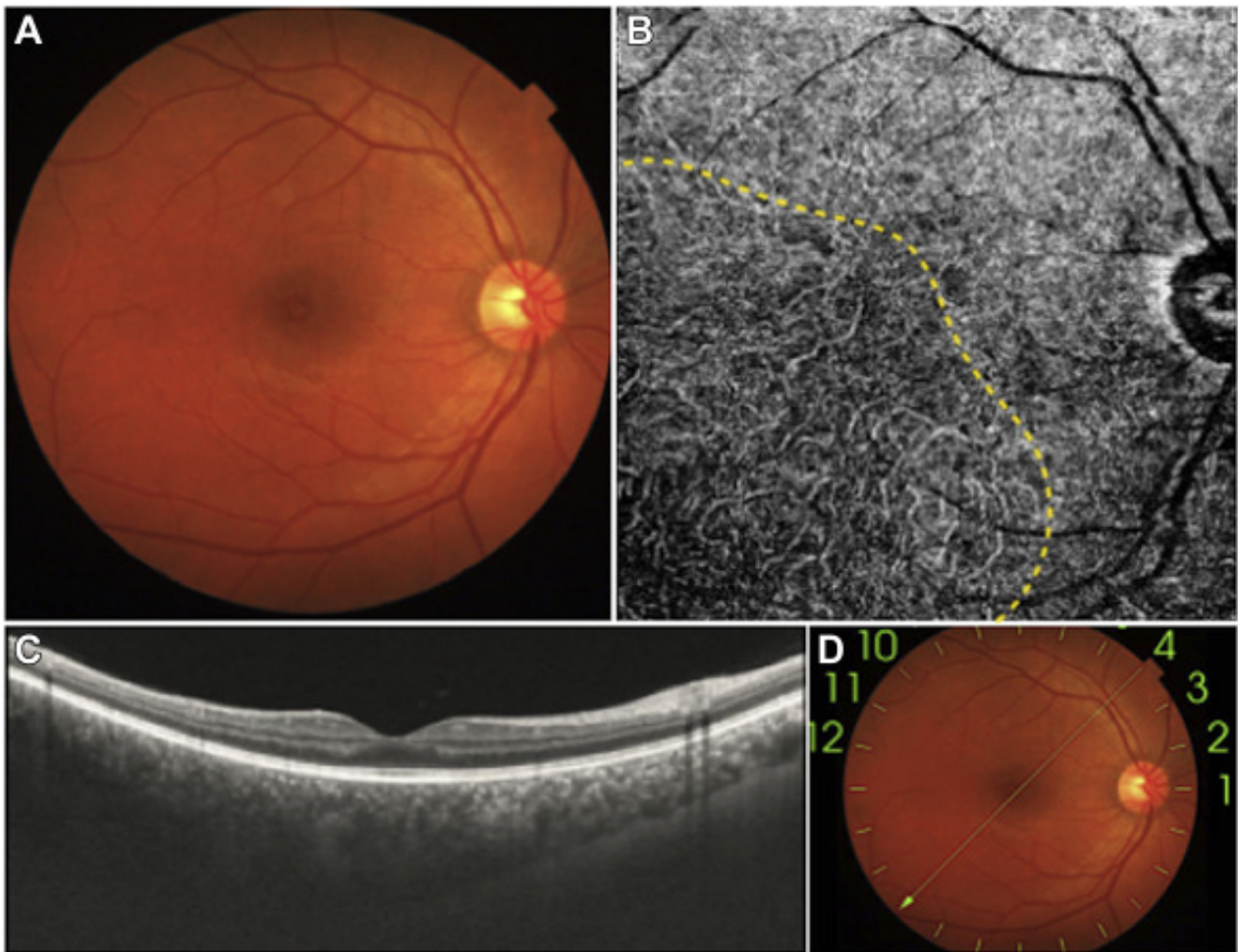


OCT Angiography in Identification of Subtle Choroidal Hemangioma



A color fundus photograph of the right eye of a 38-year-old man with a port wine stain on right half of his face shows an orange hue inferotemporal to the fovea (**A**). An OCT angiography image shows irregular vascular signals with a so-called spaghetti appearance in the choroidal slab in the temporal and inferior macula (**B**). The vascular network was distinct from the rest of choroid, confirming the presence of diffuse choroidal hemangioma. The corresponding cross-sectional OCT image shows thickening of the subfoveal choroid (**C**). However, the details of the choroid are not seen in the inferotemporal quadrant because of poor penetration (**D**).

Article info

Copyright

© 2020 by the American Academy of Ophthalmology