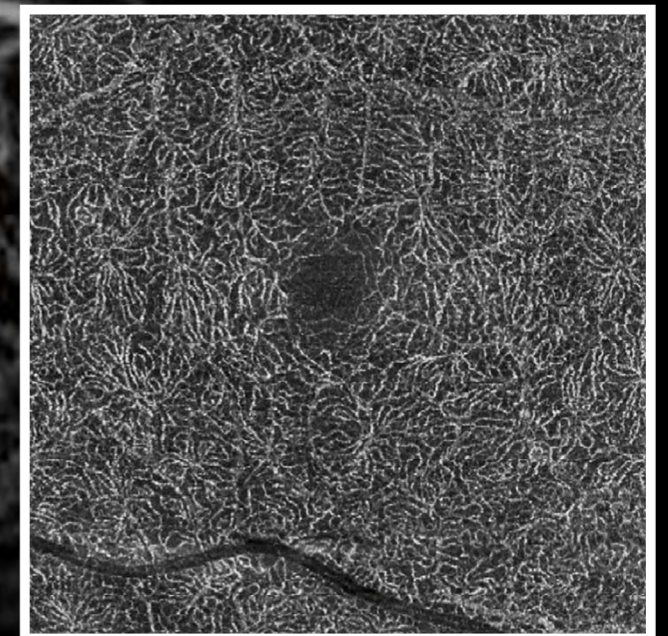
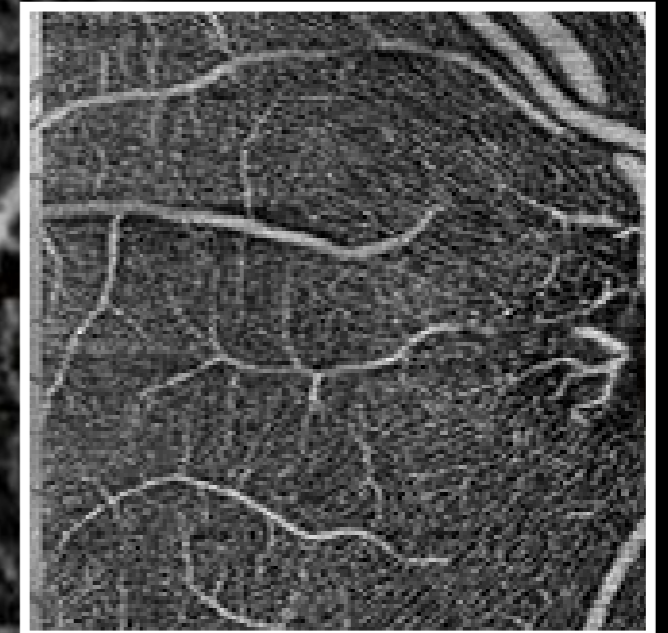


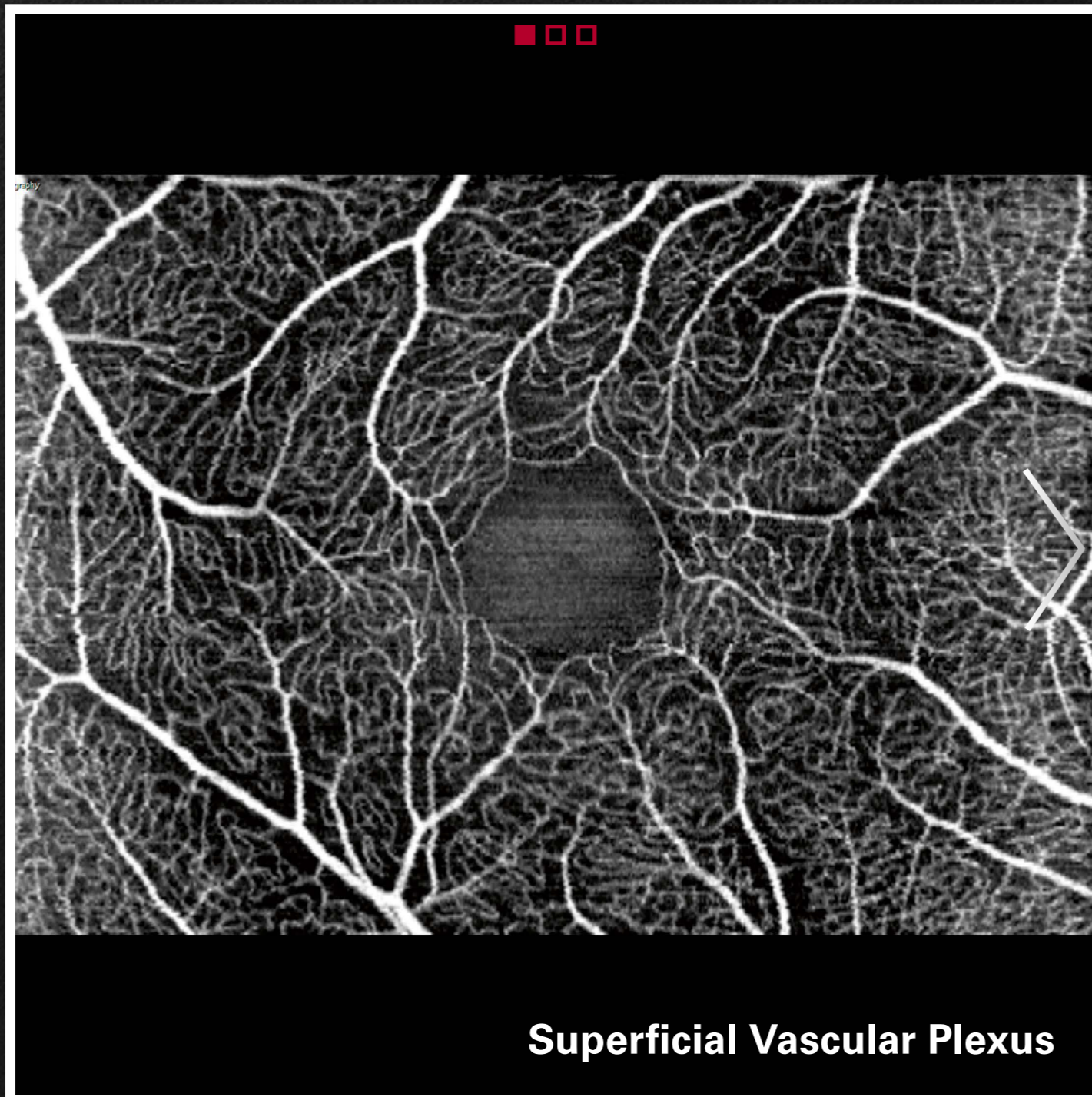
SPECTRALIS[®]

OCT Angiography Module





OCT Angiography Module



The OCT Angiography Module non-invasively produces detailed three dimensional illustrations of the retinal and choroidal microvasculature.

Diagnostic Images

Macular Edema (CRVO)

Branch Retinal Vein Occlusion

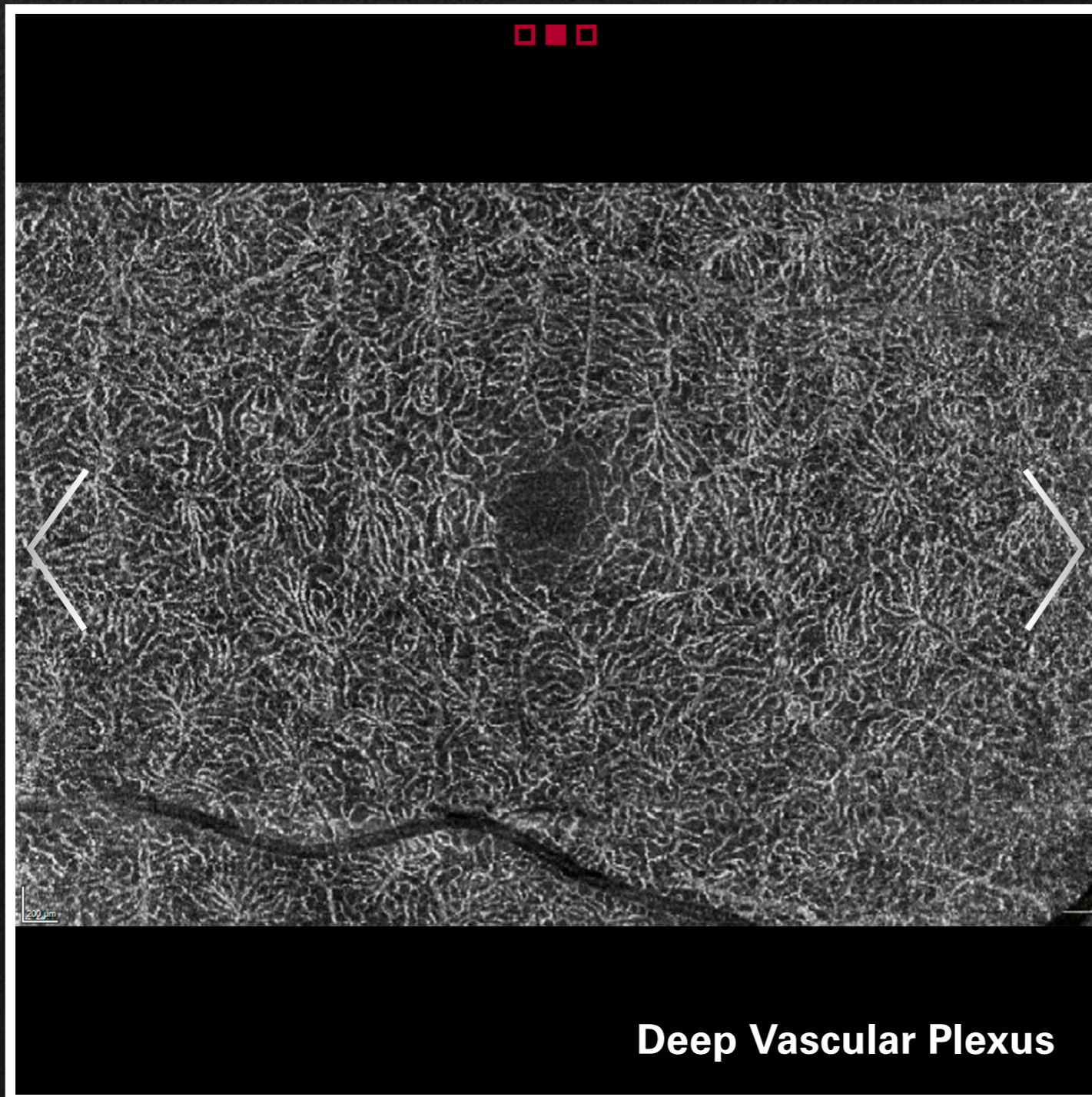
Myopic CNV

Choroidal Neovascularization





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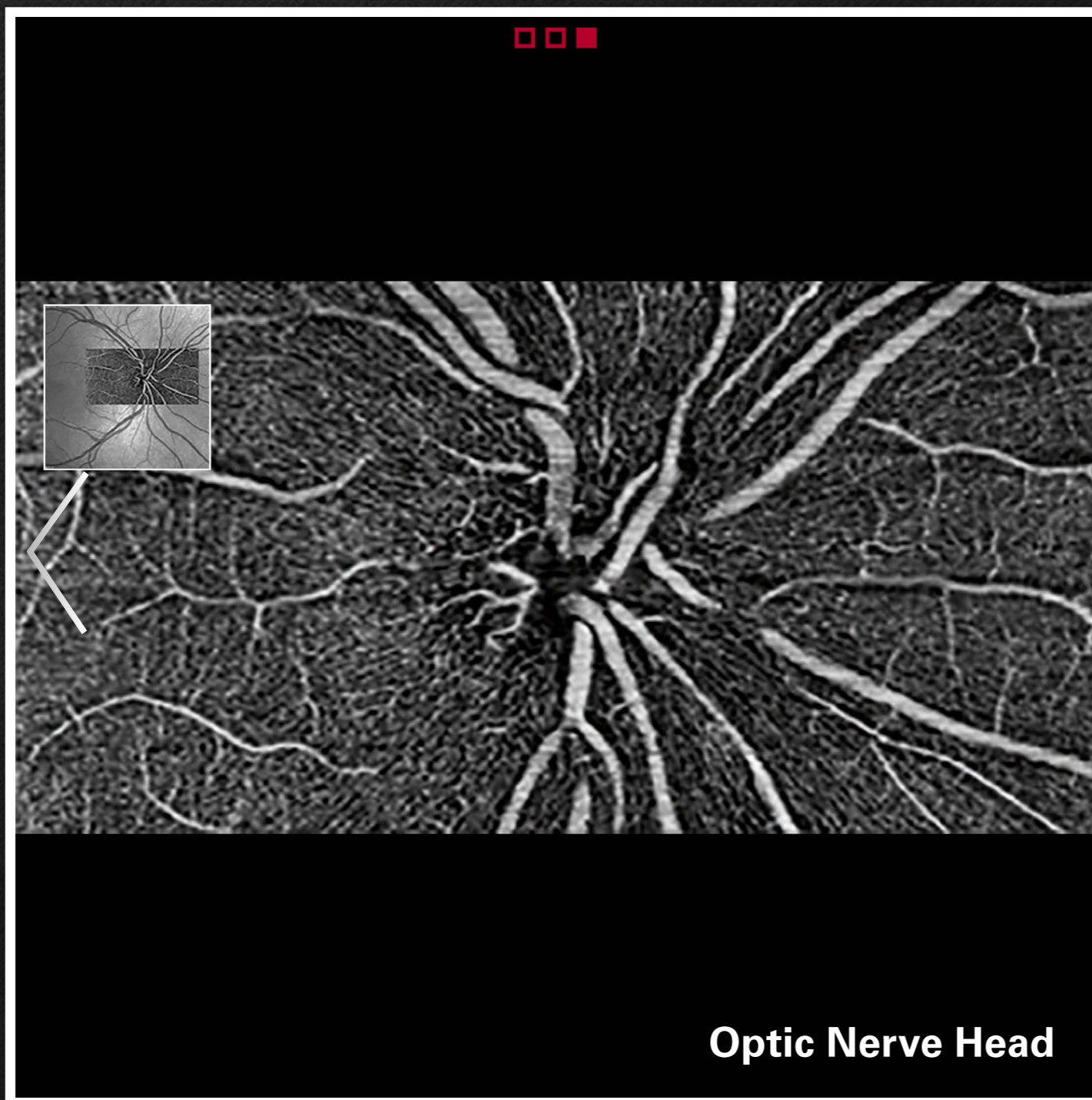
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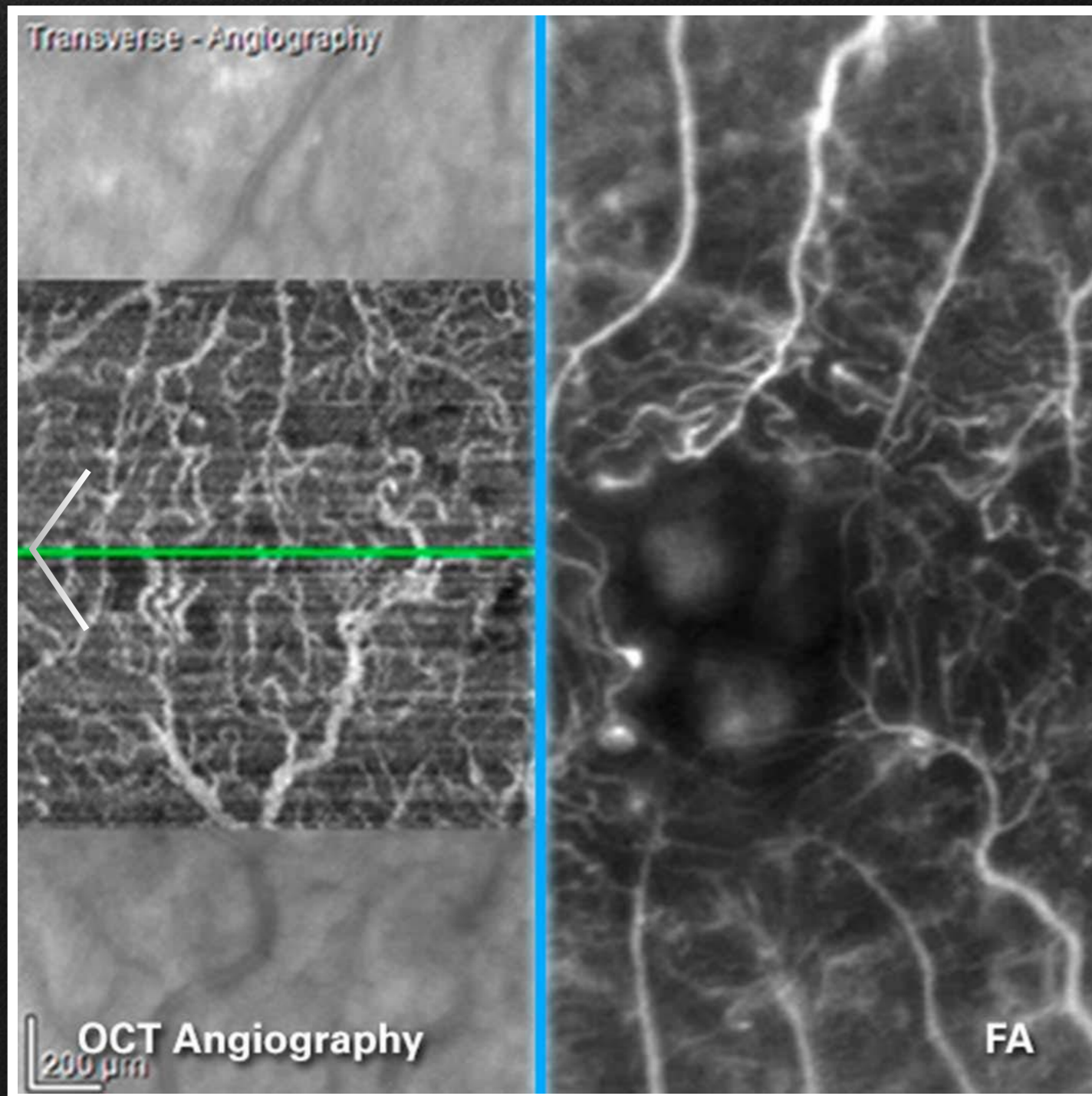
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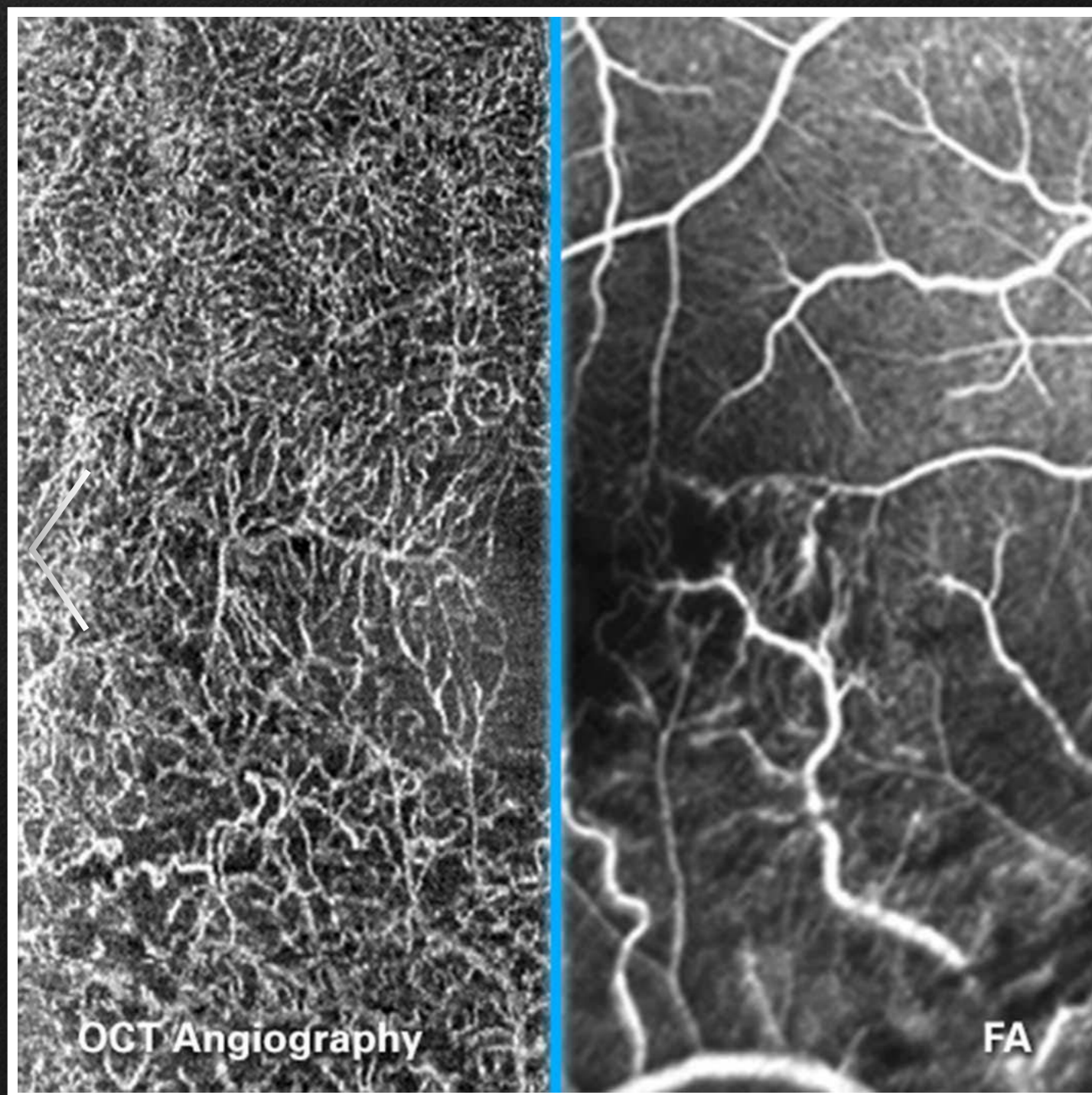
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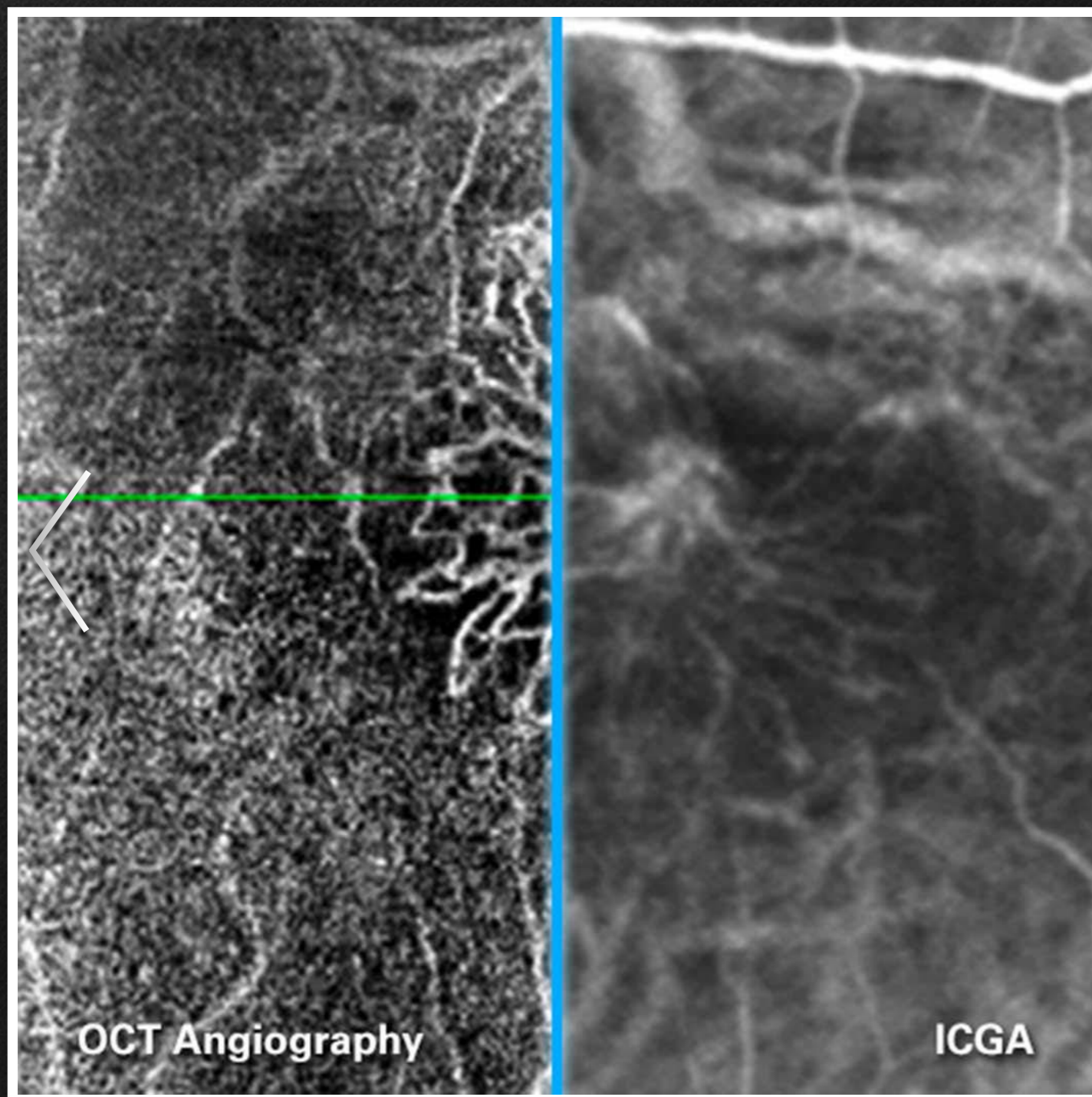
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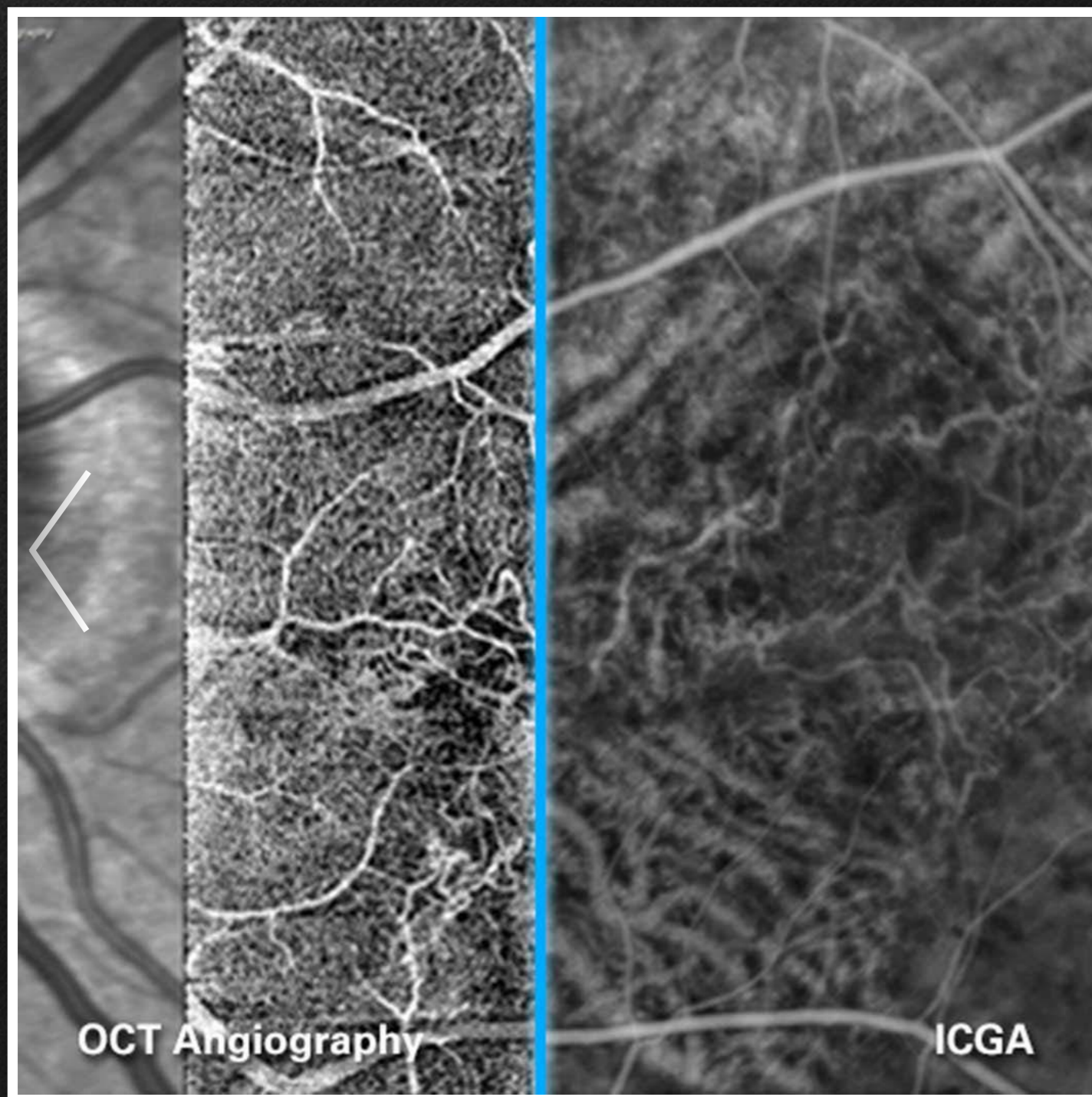
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The SPECTRALIS® OCT Angiography Module utilizes the power of OCT2 technology to provide a three dimensional reconstruction of the retinal and choroidal microvasculature. This non-invasive technology enables layer-by-layer examination of vascular perfusion in the retina and choroid. Combined with OCT and fluorescence angiography, it provides a more comprehensive understanding of vascular abnormalities in the eye. Like all SPECTRALIS diagnostic imaging modalities, the OCT Angiography Module has the precision available only with TruTrack Active Eye Tracking.

