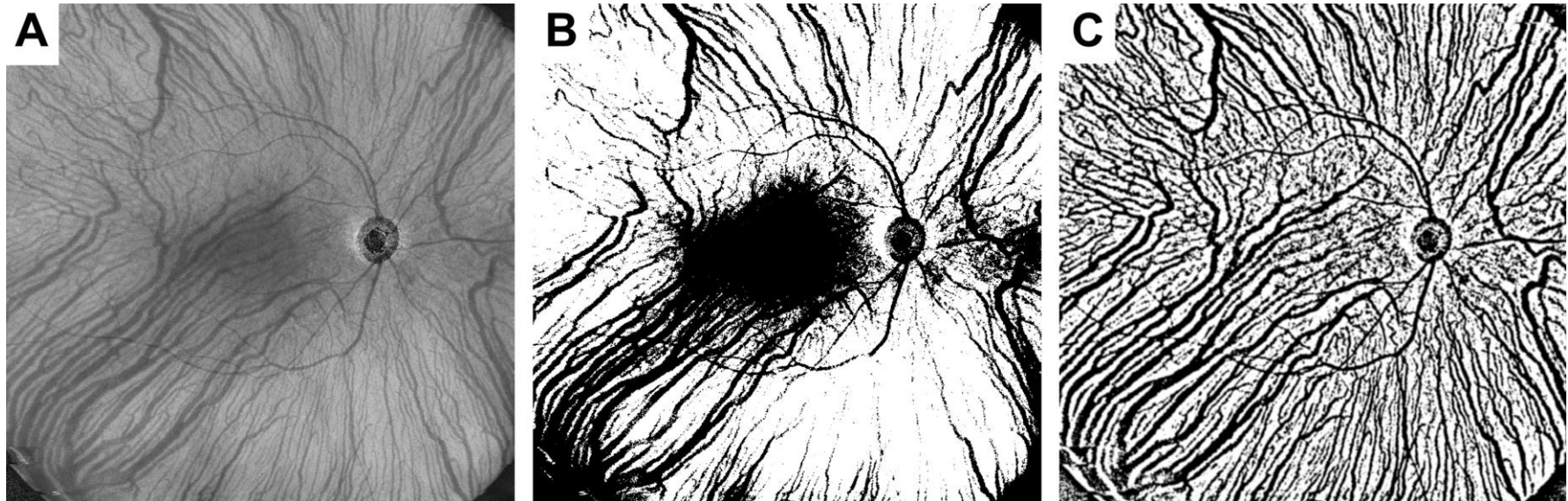


Online Resource 1. Comparison of Otsu's binarization and our binarization image



A: The original choroidal en-face image was created using wide-field optical coherence tomography. B: The choroidal en-face image after Otsu's binarization was unable to accurately depict vascular components due to contrast differences between central and peripheral regions. C: The choroidal en-face image after binarization using our method enabled extraction of vascular components in both central and peripheral regions.