Supplemental table 1. Quality control recommendations for macular OCTA images

Image acquisition	1. Establish adequate light exposure and image focus at outset of acquisition
	2. Minimize manual adjustments during the acquisition
	3. Prompt patient to remain focused on the target
Image processing	1. Crop image to a standard size
	2. Center the fovea

Recognizing artifact	1. Motion artifact
	   A. Poor contrast between the vasculature and the background
	   B. Streaking effect (multiple horizontal lines) over the capillary architecture
	   C. May be most prominent in peripheries of the image

	2. Loss of focus artifact
	   A. Poor definition of the outline of the major arterioles
	   B. Loss of definition of the capillary architecture, or total capillary dropout