

Appendix 1. Fluorescein and indocyanine green angiography imaging sequence.

Dynamic capture (video angiography) for 30 seconds after the first appearance of the dye in the retinal (fluorescein angiography) or choroidal circulation (indocyanine green angiography).

Still-frame 30-degree stereo pair images using automated real time setting as follows:

1 min – 1 min 59 sec: 1 stereo pair of **study** eye

2 min – 2 min 59 sec: 1 stereo pair of *fellow* eye

3 min – 3 min 59 sec: 1 stereo pair of **study** eye

4 min – 4 min 59 sec: 1 stereo pair of *fellow* eye

5 min – 5 min 59 sec: 1 stereo pair of **study** eye

10min- 10min 59sec: 1 stereo pair of **study** eye

11min- 11min 59sec: 1 stereo pair of *fellow* eye

20min- 20min 59sec: 1 stereo pair of **study** eye

21min- 21min 59sec: 1 stereo pair of *fellow* eye