# Follow-Up Visit Grading of Study Eye Consensus

CATT

(form) FSES 008.2
(formdate) 07/09/09


**STUDY EYE:** (studyeye)

| I. GRADEABILITY OF IMAGES | Color Photographs (pqual_focus pqual_stereopsis) | | | | Fluorescein Angiogram (faqual_focus faqual_stereopsis) | | | |
|---|---|---|---|---|---|---|---|---|
| | Good$_1$ | Fair$_2$ | Poor$_3$ | MP$_4$ | Good$_1$ | Fair$_2$ | Poor$_3$ | MF$_4$ |
| 1. Focus/Clarity | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 2. Stereopsis | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |

| II. LESION FEATURES AT FOLLOW-UP | None | Ques. | Yes | CG |
|---|---|---|---|---|
| 1. Active CNV (leakage on angiogram) (CNV_active_studyeye) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 2. Scarring (fibrotic or disciform) (atrophic_proportion) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 3. Non-geographic atrophy (nongeo) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 4. Hemorrhage contiguous with lesion (Intra or sub-retinal)* (hemorrhage_contiguous) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 5. SPED contiguous with CNV lesion* (SPED_proportion) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 6. Fluid (Intraretinal or subretinal) (fluid_present) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 7. RPE Tear involving macula (<3000μ from fovea) (retinal_tear_studyeye) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |
| 8. RAP Lesion^ (RAP_lesion) | ☐$_0$ | ☐$_1$ | ☐$_2$ | ☐$_3$ |

| 9. Pathology in foveal center Choose only 1 (num_pathology) | Fluid Only | CNV | SPED | Fibrotic Scar | GA | Hem. | RPE Tear | Other | No Path. | CD | CG | Bl. Fl. | Non-geo. Atrophy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ☐$_1$ | ☐$_2$ | ☐$_3$ | ☐$_4$ | ☐$_5$ | ☐$_6$ | ☐$_7$ | ☐$_8$ | ☐$_9$ | ☐$_{10}$ | ☐$_{11}$ | ☐$_{12}$ | ☐$_{13}$ |

*Lesion includes contiguous hemorrhage and/or SPED and/or scar and/or blocked fluorescence. * If Hemorrhage or SPED is present but not contiguous with the lesion then the answer is None. ^RAP Lesion: Intra-retinal fluorescein leakage (IRFL) or questionable IRFL and (Intra-retinal hemorrhage and/or anastomosis)

| III. OTHER FEATURES AT FOLLOW-UP | | | | | | |
|---|---|---|---|---|---|---|
| 1. Geographic atrophy in Study Eye (geoatrophy_studyeye) | None ☐$_0$ | Ques. ☐$_1$ | Subf. ☐$_2$ | Not Subf. ☐$_3$ | CD ☐$_4$ | CG ☐$_5$ |
| 2. Geographic atrophy in Fellow Eye (geoatrophy_felloweye) | None ☐$_0$ | Ques. ☐$_1$ | Yes ☐$_2$ | No FE photos. ☐$_3$ | | CG ☐$_4$ |
| 3. CNV in Fellow Eye (CNV or Scar) (CNV_felloweye) | None ☐$_0$ | Ques. ☐$_1$ | Yes ☐$_2$ | No FE photos. ☐$_3$ | | CG ☐$_4$ |
| 4. Other conditions (other_studyeye) | None ☐$_0$ | Ques. ☐$_1$ | Yes ☐$_2$ | | | CG ☐$_3$ |

4a. Specify code # if Ques. or Yes — 4a.$_1$ __ __ __ (othnum_studyeye_1); 4a.$_2$ (othnum_studyeye_2); 4a.$_3$ (othnum_studyeye_3)

5. Comments

5a Study Eye )

5b. Fellow Eye

**Color Photographs Date:** (days_to_colors) **Fluorescein Angiogram Date:** (days_to_fa)

| | |
|---|---|
| | |

☐ Data Entry Complete

**ID#**

**Name Code:** (alpha_code)

**WEEK# :** (week)