ID: «id» Alpha Code: «alpha_code» Visit: 260 STUDY EYE: «studyeye» Reading List: «opread» Grading: «grading»

Color Photographs Date: «pdate» **Fluorescein Angiogram Date: «fadate»**

ID of image selected: «image_id»

1. Are the photographic materials (colors and/or FA) of sufficient quality to measure geographic atrophy? (Check one)

Acceptable$_1$ ☐ **Not acceptable$_0$** ☐ → 1.A. Explain: _____

Skip measurements, complete grading date

2. Geographic Atrophy in Study Eye (check one only)

None$_0$ ☐ Subfoveal$_2$ ☐ Not subfoveal$_3$ ☐ CD$_4$ ☐

3.Pixelated distance: __ __ __ __ ▪ __ __

4. Distance from closest GA border to foveal center: __ __ __ __ ▪ __ __ **or CG$_1$** ☐

5. GA measurements

No. XXX	Area XXX	GA clearly outside TCNVL at this visit or any preceding visits? Yes$_1$	No$_0$	Visible Choroidal Vessels? Yes$_1$	No$_0$	Associated with Fibrotic Scar? Yes$_1$	No$_0$	GA corresponds to: new GA: ordered letters existing GA: match to previous
1		☐	☐	☐	☐	☐	☐	
2		☐	☐	☐	☐	☐	☐	
3		☐	☐	☐	☐	☐	☐	
4		☐	☐	☐	☐	☐	☐	
5		☐	☐	☐	☐	☐	☐	
6		☐	☐	☐	☐	☐	☐	
7		☐	☐	☐	☐	☐	☐	
8		☐	☐	☐	☐	☐	☐	
9		☐	☐	☐	☐	☐	☐	
10		☐	☐	☐	☐	☐	☐	
>10		☐	☐	☐	☐	☐	☐	

Comments:

Grader: «grader» Grade Date: __ __/ __ __ /201__

❒Data Entry Complete _____