

INITIAL EVALUATION

DATE OF COLOR PHOTOGRAPHS

____ - ____ - ____
Month Day Year

EYE: ₀ ₁
RIGHT LEFT

QUALITY OF PHOTOGRAPHS	Color Photographs			
	Good <input type="checkbox"/> ₁	Fair <input type="checkbox"/> ₂	Poor <input type="checkbox"/> ₃	MP <input type="checkbox"/> ₄
Focus/Clarity				

I.

1. Are photographs gradeable? ₁ YES ₀ NO - **STOP**

2. Any ocular conditions? ₁ YES ₀ NO

↓

CODE _____

3. Any signs of AMD?
(includes drusen >63μ, pigmentary changes, geographic atrophy, CNV) ₁ YES ₀ NO - **STOP**

II.

1. # of Drusen >125μ (C ₁)	C	I	O
None	1	1	1
< 10	2	2	2
10 - 20	3	3	3
>20	4	4	4
CD	5	5	5
CG	6	6	6

2. Largest Drusen Size	C	I	O
None or only small ≤ 63μ	1	1	1
Questionable	2	2	2
> 63 - < 125μ (< C ₁)	3	3	3
125 - < 250μ (< C ₂)	4	4	4
≥ 250μ (≥ C ₂)	5	5	5
Can't Determine	6	6	6
Can't Grade	7	7	7

3. % Area Covered By Drusen > 63μ	C	I	O
No drusen >63μ	1	1	1
< 10%	2	2	2
10 < 25%	3	3	3
25 < 50%	4	4	4
50 < 75%	5	5	5
≥ 75%	6	6	6
Can't Determine	7	7	7
Can't Grade	8	8	8

Grader: ERW KMM NBJ

Date: ____ - ____ - ____

Patient Report Sent By:
SBB KMC ERW KMM

Date: ____ - ____ - ____

Reviewer: NBJ JA RAS

Date: ____ - ____ - ____

ID# _____

Name Code: _____

INITIAL EVALUATION

EYE: ₀ **RIGHT** ₁ **LEFT**

4. % Global Area Covered by Drusen (>63μ)	Within 6000μ Circle*
No drusen	1
< Area of 10 CAPT drusen	2
< 10%	3
10 < 25%	4
≥ 25 < 50%	5
≥ 50%	6
Can't Determine	7
Can't Grade	8

7. Focal Hyperpigmentation	C	I	O
None	1	1	1
Questionable	2	2	2
< 250μ (<C ₂) or	3	3	3
≥ 250μ (≥C ₂)	4	4	4
Can't Determine	5	5	5
Can't Grade	6	6	6

5. Predominant Drusen Size (number)	Within 6000μ Circle*
No drusen or only < 63μ	1
63 - < 125μ (<C ₁)	2
> 125 - < 250μ (<C ₂)	3
≥ 250μ (>C ₂)	4
Can't Determine	5
Can't Grade	6

8. RPE Depigmentation	C	I	O
None	1	1	1
Questionable (or < 250μ)	2	2	2
≥ 250μ	3	-	-
250μ - ≤1 DA	-	4	4
>1 DA - ≤2 DA	-	5	5
> 2 DA	-	6	6
Can't Determine	-	7	7
Can't Grade	8	8	8

6. Drusen Confluence	C	I	O
No drusen or none confluent	1	1	1
Questionable - < 10 pairs	2	2	2
≥ 10 pairs	3	3	3
Can't Determine	4	4	4
Can't Grade	5	5	5

9. Geographic Atrophy	C	I	O
None	1	1	1
Questionable	2	2	2
< 250μ	3	-	-
≥ 250μ < 1 MPS DA	-	4	4
> 1 - < 2 MPS DA	-	5	5
≥ 2 MPS DA	-	6	6
Can't Determine	-	7	7
Can't Grade	8	8	8

<p>ID# _____</p> <p>Name Code: _____</p>
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