

ARBITRATION /
Submission Month/Year

Subject Visit Eye DOS
(see groups)

CATT SD-OCT Grading Form

Must be used with CATT Grading Guidelines

This subject is Group: **1 2**
(Circle group #)

Group 1: visits 000, 004, 008, 012, 024, 052, 076, & 104.

SD Type: Cirrus ☐ Spectralis ☐

Group 2: visits 016, 020, 028, 032, 036, 040, 044, 048, 056, 060, 064, 068, 072, 080, 084, 088, 092, 096, & 100

Section 1. Morphological findings

A. Scan Submission (check one box)

Complete

Incomplete

*Internal Data Not Transferred to sponsor. Complete only for Group 1 visits.
(000, 004, 008, 012, 024, 052, 076, & 104)

B. VMT-Vitreous attached within central 3mm

B.1. Center 1mm deformed

C. Epiretinal Membrane

C.1. Center 1mm deformed

D. Intraretinal Fluid-Cystic Edema

D.1. Intraretinal fluid in Center 1mm

D.1.a. Intraretinal fluid under foveal center

E. Retinal Thinning (loss of layers)

F. Subretinal Fluid

F.1. Subretinal fluid in center 1mm

F.1.a. Subretinal fluid under foveal center

F.2. Some or all SRF is turbid

F.3. Hyper reflective PRL over SRF

G. Subretinal hyper reflective material (SHRM)

G.1. Center 1mm

G.2. Hazy/poorly defined

G.3. Hyper reflective definite lesion (well defined)

G.4. Hyper reflective-atypical

G.5. Fluid component to SHRM (if yes, SRF must be answered 'YES')

H. RPE elevation (RPEE)

H.1: Any Sub RPE fluid

H.1.a. Sub RPE fluid in Center 1mm

H.1.a.1. RPE fluid under foveal center

H.2: RPEE maximum height

_____ microns

H.3: RPEE maximum width

_____ microns

I. RPE atrophy:

I.1. Small area ≤ 10 mm (icicles)

I.2. Larger area > 10 mm

Section 2. MEASUREMENTS

Foveal Center using on screen tools

2.A. RPE layer + RPEE+SHRM _____ microns

2.B. Subretinal Fluid _____ microns

2.C. Retina _____ microns

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Group 2: visits 016, 020, 028, 032, 036, 040, 044, 048, 056, 060, 064, 068, 072, 080, 084, 088, 092, 096, & 100

Comments:

Risk Management: ☐

Arbitrator: _____ Date: ____/____/____

Map Time:

Trans:

DE:

Scan Submission Quality:

Acceptable

or

Off-fovea

Absent

Other

DV: