

**Supplemental Table 4 Criteria for OCT inflammation score**

<b>Score</b>	<b>Anterior Chamber</b>	<b>Posterior Chamber</b>
<b>NA</b>	No view beyond anterior cornea	No view of posterior segment
<b>0</b>	No inflammation	No inflammation
<b>0.5</b>	1–5 cells in the aqueous OR corneal edema	Few cells (<50) occupying less than 10% of the vitreous area No subretinal or intraretinal infiltrates or retinal architecture disruption
<b>1</b>	6–20 cells in the aqueous OR a single layer of cells on the anterior lens capsule	> 50 cells diffusely (no dense clumps) occupying between 10 and 50% of the vitreous area. No subretinal or intraretinal infiltrates or retinal architecture disruption
<b>2</b>	20–100 cells in the aqueous OR fewer than 20 cells and a hypopyon present	> 100 cells diffusely (no dense clumps) occupying > 50% of the vitreous area No subretinal or intraretinal infiltrates or retinal architecture disruption
<b>3</b>	20–100 cells in the aqueous AND a hypopyon OR a pupillary membrane	> 100 cells AND at least one dense vitreous opacity occupying 10–20% of the vitreous area (small opacity) OR > 100 cells and rare ( $\leq 2$ ) subretinal or intraretinal opacities or retinal pathology
<b>4</b>	Any number of aqueous cells AND a large hypopyon and pupillary membrane OR anterior structure loss due to severe inflammation	Any amount of individual vitreous cell AND dense vitreous opacity occupying > 20% of the vitreous area (large opacity) OR any amount of individual vitreous cell AND many >3 subretinal or intraretinal opacities or other significant retinal pathology