

► Info

Project	EB-203-201
Subject	99-R01
Scan Date	2023-11-01
Time Point	BL
Visit Type	Baseline
No.	-
Reader	Reader 3
Approved Date	2024-11-18

► OCT

Presence of available OCT images	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Evaluable
Date of scan/image	<input type="text" value="2023-11-01"/>
Evaluation Date of scan/image	<input type="text" value="2024-11-18"/>

► OCT (Oculus Sinister, Left Eye)

Location of Evaluated Oculus in OCT images	<input checked="" type="radio"/> OS (Oculus Sinister) <input type="radio"/> OD (Oculus Dexter) <input type="radio"/> Not Applicable
Central Retinal Thickness (CRT)	<div><div>16.4</div><div>μm</div></div>
Presence of Intraretinal Fluid (IRF)	<input checked="" type="radio"/> YES <input type="radio"/> NO
Maximum Height of Intraretinal Fluid (IRF)	<div><div></div><div>μm</div></div>
Presence of Subretinal Fluid (SRF)	<input type="radio"/> YES <input checked="" type="radio"/> NO
Maximum Height of Subretinal Fluid (SRF)	<div><div></div><div>μm</div></div>
Comment	<input type="text"/>

► OCT (Oculus Dexter, Right Eye)

Location of Evaluated Oculus in OCT images	<input type="radio"/> OS (Oculus Sinister) <input type="radio"/> OD (Oculus Dexter) <input checked="" type="radio"/> Not Applicable
Central Retinal Thickness (CRT)	<div><div></div><div>μm</div></div>

Presence of Intraretinal Fluid (IRF)

YES

NO

Maximum Height of Intraretinal Fluid (IRF)

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μm

Presence of Subretinal Fluid (SRF)

YES

NO

Maximum Height of Subretinal Fluid (SRF)

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∨

μm

Comment

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