

Info

Project

EB-203-201

Subject

01-R03 (1)

Scan Date

2025-06-13

Time Point

BL

Visit Type

Baseline

No.

-

Reader

Reader 1

Approved Date

2025-06-30

OCT

Presence of available OCT images	<div><input checked="" type="radio"/> Yes</div> <div><input type="radio"/> No</div> <div><input type="radio"/> Not Evaluable</div>
Date of scan/image	<div><input type="text" value="2025-06-13"/> 2025-06-13 OCT (Zip File)@ZIP</div>
Evaluation Date of scan/image	<div><input type="text" value="2025-06-30"/></div>

OCT (Oculus Sinister, Left Eye)

Location of Evaluated Oculus in OCT images	<div><input checked="" type="radio"/> OS (Oculus Sinister)</div> <div><input type="radio"/> OD (Oculus Dexter)</div> <div><input type="radio"/> Not Applicable</div>
Central Retinal Thickness (CRT)	<div><input type="text" value="2.5"/> 2.5</div> <div>µm</div>
Presence of Intraretinal Fluid (IRF)	<div><input checked="" type="radio"/> YES</div> <div><input type="radio"/> NO</div>
Maximum Height of Intraretinal Fluid (IRF)	<div><input type="text" value="11.2"/> 11.2</div> <div>µm</div>
Presence of Subretinal Fluid (SRF)	<div><input checked="" type="radio"/> YES</div> <div><input type="radio"/> NO</div>
Maximum Height of Subretinal Fluid (SRF)	<div><input type="text" value="6.6"/> 6.6</div> <div>µm</div>
Comment	<div><input type="text"/></div>

**OCT (Oculus Dexter, Right Eye)**

<b>Location of Evaluated Oculus in OCT images</b>	<div><input type="radio"/> OS (Oculus Sinister) <input checked="" type="radio"/> OD (Oculus Dexter) <input type="radio"/> Not Applicable</div>
<b>Central Retinal Thickness (CRT)</b>	<div><div>12.8</div><div>µm</div></div>
<b>Presence of Intraretinal Fluid (IRF)</b>	<div><input checked="" type="radio"/> YES <input type="radio"/> NO</div>
<b>Maximum Height of Intraretinal Fluid (IRF)</b>	<div><div>1.9</div><div>µm</div></div>
<b>Presence of Subretinal Fluid (SRF)</b>	<div><input checked="" type="radio"/> YES <input type="radio"/> NO</div>
<b>Maximum Height of Subretinal Fluid (SRF)</b>	<div><div>13</div><div>µm</div></div>
<b>Comment</b>	<div></div>