EYEDOC OCT & RETINAL PHOTO FORM	L E Eye Determinants Of Cognition study							
ID     DATE: 04/08/2017       NUMBER     FORM CODE:     O     R     P     DATE: 04/08/2017								
ADMINISTRATIVE INFORMATION 0a. Completion Date: Month Day Year 0b. Staff ID:								
A. First Eye Imaging								
1. First Eye: 1 Right Eye 2 Left Eye								
FIRST EYE         2. Pre-imaging pupil diameter:         Range 1.00 to 9.00 mm        (mm)       N/A								
<ul> <li>3. Retinal Photograph</li> <li>1 Satisfied</li> <li>0 Reservation</li> <li>Participant refused imaging</li> </ul>								
─ N/A (unable to obtain)								
Notes:								
4. OCT								
4a. Macular4b. Standard4c. Macular4d. Standard4e. 3D Disc4f. Disc AngAngio 6GCCAngio 3ONH4e. 3D Disc4.5	jio							
1 Satisfied 1 Satisfied 1 Satisfied 1 Satisfied 1 Satisfied 1								
0 Reservation								
RefusedRefusedRefusedRefusedRefusedRefusedN/AN/AN/AN/AN/AN/AN/A(unable to obtain)(unable to obtain)(unable to obtain)(unable to obtain)(unable to obtain)								
Notes:          Notes:          Notes:          Notes:								

B. Second Eye Imaging	Complete only if selected	d for both eyes imaged				
5. Second Eye:	Right Eye	🗌 Left Eye				
SECO	ND EYE					
6. Pre-imaging pupil diam Range 1.00 to 9.00 mm	neter: (mm)					
7. Retinal Photograph						
0 1	1 Satisfied					
0 🗌 Reservation						
Participant refused imaging						
	N/A (unable to obt	ain)				
Notes:						

8. OCT

8a. Macular	8b. Standard	8c. Macular	8d. Standard	8e. 3D Disc	8f. Disc Angio
Angio 6	GCC	Angio 3	ONH		4.5
1 Satisfied					
0 Reservation					
Refused	Refused	Refused	Refused	Refused	Refused
N/A	N/A	N/A	N/A	N/A	N/A
(unable to obtain)					
Notes:	Notes:	Notes:	Notes:	Notes:	Notes:

9. Selected for double grading?

YES-COMPLETE PHE FORM

Send images to the OCT reading center twice 2 weeks apart

NO