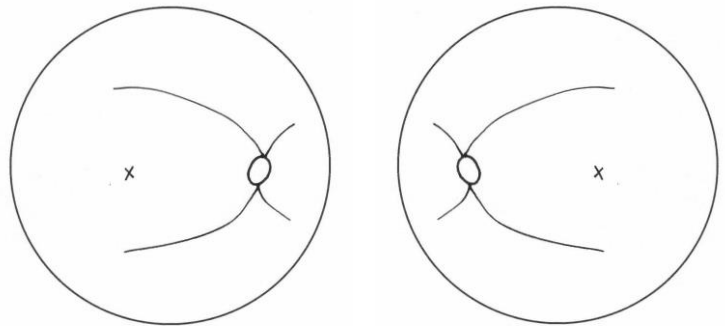


Subject Data

Subject Code:		Eye:	OD	OS
AO System:	AO 2.3 AO 4.1	Dilation Time:		
Corrective Lenses Used for Imaging? Y / N		Axial Length:		
If Y, Which Lenses?		Refraction:		

Session Goal / Notes

<u>Fixation:</u>	<u>Tsunami Sphere Correction:</u>	<u>Fixation Target</u> <u>Type, Size, Color:</u>
OD:	OD:	<u>Pinhole Size/Changes:</u>
OS:	OS:	



Quality Assessment (please detail the categories below regarding image quality, prospects for registering)

Fixational Stability:	Nystagmus:	Signal-to-Noise Ratio:

Other Issues / Overall Quality:	

Imaging Team:		
Calibration Grids Recorded By:		FOV(s):

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
30								
31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								
47								
48								
49								
50								
51								
52								
53								
54								
55								
56								
57								
58								
59								

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
60								
61								
62								
63								
64								
65								
66								
67								
68								
69								
70								
71								
72								
73								
74								
75								
76								
77								
78								
79								
80								
81								
82								
83								
84								
85								
86								
87								
88								
89								

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
90								
91								
92								
93								
94								
95								
96								
97								
98								
99								
100								
101								
102								
103								
104								
105								
106								
107								
108								
109								
110								
111								
112								
113								
114								
115								
116								
117								
118								
119								

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
120								
121								
122								
123								
124								
125								
126								
127								
128								
129								
130								
131								
132								
133								
134								
135								
136								
137								
138								
139								
140								
141								
142								
143								
144								
145								
146								
147								
148								
149								

Advanced Ocular Imaging Program – AOSLO Imaging Notes		DATE:
Subject Code:		

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
150								
151								
152								
153								
154								
155								
156								
157								
158								
159								
160								
161								
162								
163								
164								
165								
166								
167								
168								
169								
170								
171								
172								
173								
174								
175								
176								
177								
178								
179								

Advanced Ocular Imaging Program – AOSLO Imaging Notes	DATE:
Subject Code:	

Movie #	Eye (OD/OS)	Location / Notes	FOV (°)	Focus (D)	PMT Voltages			
					Conf	Dir	Ref	Vis
180								
181								
182								
183								
184								
185								
186								
187								
188								
189								
190								
191								
192								
193								
194								
195								
196								
197								
198								
199								
200								
201								
202								
203								
204								
205								
206								
207								
208								
209								