

Comprehensive Report					
ID:	20220705108004	Name:	Stacy Li		
Gender:	Female	Age:	36	GD	Vision R: L:
	OD	OS	GD	OS	
N			First: 60s	First: 27.20s	
I			Average: 4.82s	Average: 15.06s	
B					
U					
T					
Normal: Best/10s, averages: 4.82s; Critical: Best/10s, averages: 4.82s; Best/5s, averages: 1.51s; Critical: Best/5s, averages: 1.51s					
T			Central: 0.11mm	Central: 0.18mm	
M					
H					
Unilateral light tunnel: < 20mm, Mild: < 20mm, Moderate: < 10mm, Severe: unmeasurable Double light tunnel: > 20mm, Decreased light sensation: < 20mm					
L			Arg-30=>80um	Arg-30=>80um	
A			High=>80um	High=>80um	
			Low=>30um	Low=>30um	
Reference:					
R			Nasal: 0.0	Nasal: 0.0	
			Binocular: 0.6	Binocular: 0.6	
Red eye Grade: 0: No hyperemia; < 0.1: Mild; < 1-2: Moderate; > 2-3: Severe; > 3: Severe					
Q			Score: 0	Score: 0	
L					
N			Score: 0	Score: 0	
D					
Moderate: 0: Normal; 1: Covered with capping; 2: Proliferative; 3: Obstruction; 3: Severe phosia or blood opening atrophy					
M			Df Rate: 43%	Df Rate: 39%	
I			Score: 1.2	Score: 1.1	
B			Df Rate: 19%	Df Rate: 22%	
O			Score: 0.6	Score: 0.6	
Note: < 5%: Satisfactory; < 10%: Satisfactory + 43%; < 15%: Satisfactory + 34%; < 60%: < 15%: Satisfactory + 49% If percentage rate is higher, Satisfactory will be more obvious					
C			Degree: 0	Degree: 0	
S			Range: 0.0	Range: 0.0	
EyeSpec no staining: 1: Iryl Punctate staining; 2: Thick epithelial layer; 3: Corneal epithelial erosion; 4: Epithelial staining Range: 0: No loss; 1: Mild; 2: Moderate; 3: Severe; 4: Severe					

Date: 2022-07-05 Doctor: