

Application Note

„Column Description for EyeSuite Perimetry Statistical Export“

Patient Information

1	A	Patient ID #	
2	B	Name	
3	C	Firstname	
4	D	Date of birth	MM/dd/YYYY
5	E	Gender	Male / female / undefined
6	F	Ethnicity	CAUCASIAN HISPANIC EASTERN ASIAN MIDDLE_EASTERN AFRICAN_BLACK NATIVE_AMERICAN PACIFIC OCEANIAN SPECIFIC_1 SPECIFIC_2 SPECIFIC_3 SPECIFIC_4 SPECIFIC_5 undefined
7	G	Diagnosis OD	
8	H	Diagnosis OS	
9	I	Risk factors	
10	J	Comment	

Examination Information

11	K	Perimeter Model	OCTOPUS 600
12	L	Perimeter Serial Number	
13	M	Software Version of Perimeter	
14	N	Software Version of Extension	Example: 3.0.0
15	O	Fixation Control Method (Text)	Off, Min, Med, Max, AET (Auto)
16	P	Fixation Control Method (Number)	0: Off 1: Min 2: Med 3: Max 4: AET (Auto)
17	Q	Software Version of Viewer	Example: 3.0.0
18	R	Eye	0: OD 1: OS 2: Both eyes 3: Binocular
19	S	Program	G, M, 32, ...
20	T	Stimulus size	Goldmann size 1 to 5
21	U	Stimulus duration	in ms (100, 200, 500, 1000)
22	V	Background	127: 1,27cd/m2 (4asb) 1000: 10 cd/m2 (31.4asb)
23	W	Strategy	0: Normal strategy 1: Dynamic strategy 2: 2 LT Normal 3: Low Vision Strategy 4: 1 LT 5: 2 LT Dynamic 6: TOP 7: 2 LT 8: Fast 9: GATE
24	X	Stimulus color	0: White / White

			1: Blue / Yellow 2: Red / White 3: Blue / White 4: Red / Yellow 5: White / Yellow
25	Y	Stimulus method	0: Standard 1: Flicker 2: Double 3: Ramp 4: CCFFF 5: Pulsar
26	Z	Examination duration	HH:MM:SS
27	AA	Examination date	MM/dd/YYYY
28	AB	Examination time	HH:MM:SS
29	AC	# Stages	
30	AD	# Test locations	
31	AE	# Questions	
32	AF	# Repetitions	
33	AG	# Positive catch trials	
34	AH	# False positive answers	
35	AI	# Negative catch trials	
36	AJ	# False negative answers	
37	AK	Notes	
38	AL	Sphere	
39	AM	Cylinder	
40	AN	Axis	
41	AO	Visual acuity	
42	AP	Pupil size	
43	AQ	IOP	

Test Locations

5 columns for each test location.

44	AR	Test location 1	x coordinate in 1/10°	
45	AS		y coordinate in 1/10°	
46	AT		Result of 1. Phase in 1/10 dB, if qualitative: 1000 absolute defect, 1010 relative defect, 1020 normal	
47	AU		Result of 2. Phase in 1/10 dB "-1": Not tested	
48	AV		Age matched normal value in 1/10 dB	