(1) Dataset Trained:50% Dataset tested:50%

classifier	Person Status	T_p	F_n	F_p	T_n	precision	recall	F1-score	Execution Time (ms)	Accuracy
SVM	Glaucoma	0	21	0	104	0.00	0.00	0.00	343.20	0.832
	Normal					083	1.00	0.91		
Nave Bayes	Glaucoma	21	0	6	98	0.78	1.00	0.88	358.80	0.952
	Normal					1.00	0.94	0.97		
K-Nearest Map	Glaucoma	21	0	3	101	0.88	1.00	0.93	434.20	0.976
	Normal					1.00	0.97	0.99		
Logistic Regression	Glaucoma	21	0	0	104	1.00	1.00	1.00	296.40	1.00
	Normal					1.00	1.00	1.00		
Decision Tree	Glaucoma	21	0	0	104	1.00	1.00	1.00	343.20	1.00
	Normal					1.00	1.00	1.00		

(2) .Dataset Trained:60% Dataset tested:40%

classifier	Person Status	T_p	F_n	F_p	T_n	precision	recall	F1-score	Execution Time (ms)	Accuracy
SVM	Glaucoma	0	17	0	83	0.00	0.00	0.00	312.00	0.83
	Normal					0.83	1.00	0.91		
Nave Bayes	Glaucoma	17	0	4	79	0.81	1.00	0.89	399.40	0.96
	Normal					1.00	0.95	0.98		
K-Nearest Map	Glaucoma	17	0	3	80	0.85	1.00	0.92	358.80	0.97
	Normal					1.00	0.96	0.98		
Logistic Regression	Glaucoma	17	0	0	83	1.00	1.00	1.00	311.80	1.00
	Normal					1.00	1.00	1.00		
Decision Tree	Glaucoma	17	0	0	83	1.00	1.00	1.00	405.40	1.00
	Normal					1.00	1.00	1.00		

(3).Dataset Trained:80% Dataset Tested:20%

classifier	Person Status	T_p	F_n	F_p	T_n	precision	recall	F1-score	Execution Time (ms)	Accuracy
SVM	Glaucoma	0	4	0	46	0.00	0.00	0.00	318.40	0.92
	Normal					1.00	1.00	1.00		
Nave Bayes	Glaucoma	4	0	3	43	0.57	1.00	0.73	358.80	0.94
	Normal					1.00	0.93	0.97		
K-Nearest Map	Glaucoma	4	0	2	44	0.67	1.00	0.8	384.4	0.96
	Normal					1.00	0.96	0.98		
Logistic Regression	Glaucoma	4	0	0	46	1.00	1.00	1.00	421.20	1.00
	Normal					1.00	1.00	1.00		
Decision Tree	Glaucoma	4	0	0	46	1.00	1.00	1.00	374.8	1.00
	Normal					1.00	1.00	1.00		