

## Supplementary Online Content

Korot E, Batista Gonçalves M, Huemer J, et al. Clinician-driven AI code-free self-training on public data for diabetic retinopathy referral. *JAMA Ophthalmol*. Published online October 19, 2023. doi:10.1001/jamaophthalmol.2023.4508

### **eTable.** Model Confusion Matrices

This supplementary material has been provided by the authors to give readers additional information about their work.

**eTable.** Model Confusion Matrices

Model	Dataset	Confusion Matrix		
		Model Prediction	True Positive	True Negative
Teacher	Messidor (Internal 1)	Positive	37	5
		Negative	9	123
Student		Positive	39	4
	Negative	7	124	
Teacher	EyePACS (Internal 2)	Positive	23	26
		Negative	18	214
Student		Positive	39	70
	Negative	2	170	
Teacher	Egypt (External)	Positive	187	3
		Negative	11	9
Student		Positive	198	7
	Negative	0	5	