Table 3: Sensitivity, specificity, positive predictive value, negative predictive value, positive likelihood ratio, and negative likelihood ratio for both diagnostic methods (naked-eye examination and dermoscopy).

	Sensitivity TP/(TP +FN)	Specificity TN/(TN+FP)	PPV TP/(TP+FP)	NPV TN/(FN+TN)	LR+ sensitivity/ 1-specificity	LR- 1-sensitivity/ specificity
Naked-eye examination	43/55 x100 % = 78.2 %	45/63 x100 % = 71.4 %	43/61 x100 % = 70.5 %	45/57 x100 % = 78.9%	0.782/(1-0.714) = 2.7	(1-0.782)/0.714 = 0.3
Dermoscopy	49/55 x100 % = 89.1 %	59/63 x100 % = 93.7 %	49/53 x100 % = 92.5 %	59/65 x100 % = 90.8 %	0.891/(1-0.937) = 14.1	(1-0.891)/0.937 = 0.12