Model	APTOS2019 , $\kappa \uparrow$	ISIC2019, Recall ↑	DDSM , ROC-AUC ↑
ResNet50 DeiT-S	$\begin{array}{c} 0.849 \pm 0.022 \\ 0.687 \pm 0.017 \end{array}$	$\begin{array}{c} 0.662 \pm 0.018 \\ 0.579 \pm 0.028 \end{array}$	$\begin{array}{c} 0.917 \pm 0.005 \\ 0.908 \pm 0.015 \end{array}$
ResNet50 DeiT-S	$\begin{array}{c} 0.893 \pm 0.004 \\ 0.896 \pm 0.005 \end{array}$	$\begin{array}{c} 0.810 \pm 0.008 \\ 0.844 \pm 0.021 \end{array}$	$\begin{array}{c} 0.953 \pm 0.008 \\ 0.947 \pm 0.011 \end{array}$
ResNet50 DeiT-S	$\begin{array}{c} 0.894 \pm 0.008 \\ 0.896 \pm 0.010 \end{array}$	$\begin{array}{c} 0.833 \pm 0.007 \\ 0.853 \pm 0.009 \end{array}$	$\begin{array}{c} 0.955 \pm 0.002 \\ 0.956 \pm 0.002 \end{array}$
port the m	nedian (\pm standar	d deviation) over 5	repetitions using the
abea III til	e menuic. I of t	11 1002017 1101	eport quadratic conen
	DeiT-S ResNet50 DeiT-S ResNet50 DeiT-S Vs vs. ViTs	ResNet50 0.849 ± 0.022 DeiT-S 0.687 ± 0.017 ResNet50 0.893 ± 0.004 DeiT-S 0.896 ± 0.005 ResNet50 0.894 ± 0.008 DeiT-S 0.896 ± 0.010 Ns vs. ViTs with different initial export the median (\pm standards)	ResNet50 0.849 ± 0.022 0.662 ± 0.018 DeiT-S 0.687 ± 0.017 0.579 ± 0.028 ResNet50 0.893 ± 0.004 0.810 ± 0.008 DeiT-S 0.896 ± 0.005 0.844 ± 0.021 ResNet50 0.894 ± 0.008 0.833 ± 0.007