

The performances using the UK Biobank-trained network without fine-tuning and after fine-tuning are compared. The mean and standard deviation (in parenthesis) are reported.

	LVSC 2009		ACDC 2017	
	validation set (n = 15)		training set split (n = 20)	
	w.o. fine-tune	w. fine-tune	w.o. fine-tune	w. fine-tune
LV cavity	0.72 (0.22)	0.90 (0.08)	0.74 (0.29)	0.94 (0.04)
LV myocardium	0.56 (0.18)	0.81 (0.05)	0.65 (0.24)	0.88 (0.05)
RV cavity	-	-	0.60 (0.35)	0.88 (0.08)