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CI LVEDD

P 0.05 2

on clinical efficacies between two groups

n/	/	/	/%
49	27	12	75.51
49	28	3	93.88*

$^{*}P < 0.05$ *vs* control group

$x \pm s$ $n = 49$

Table 2 Compa ogram indexes between two groups ($x \pm s$, $n = 49$)

	SV/mL	LVEDD/mm	CO/(L·min^{-1})	CI
	41.04 ± 4.2	61.22 ± 8.03	3.28 ± 0.39	1.76 ± 0.31
	50.13 ± 4.6	56.33 ± 6.33*	3.68 ± 0.55*	2.06 ± 0.40*
	40.85 ± 3.7	61.97 ± 7.38	3.11 ± 0.48	1.89 ± 0.27
	55.31 ± 4.8	50.54 ± 5.21*#	4.25 ± 0.61*#	2.41 ± 0.38*#

$^{*}P < 0.01$ *vs* same group before treatm er treatment

2.3 6 min

6 min

6 min

2.4 a

18.37%

a 20.41%

4

3 6 min $x \pm s$

Table 3 Comparison on 6 min walking distance between two groups ($x \pm s$)

n/	6 min /m	
49	213.5 ± 34.9	348.9 ± 53.8*
49	211.2 ± 33.8	398.5 ± 67.9*#

$^{*}P < 0.05$ *vs* same group before treatment; $^{\blacktriangle}P < 0.05$ *vs* control group after treatment

T ctions between two groups

n/	/	/	/	/%
49	1	2	1	2	18.37
49	3	1	2	1	20.41

3 RAAS [9]

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