tion therapy was defined as an increase in left ventricular ejection fraction ≥10 % or a decrease in left ventricular end-systolic volume ≥ 15 % at the six months follow-up. Response to CRT therapy Non-responders to CRT Responders to CRT Characteristics p-value

(n-12, 63, 2, 0/.)

(n = 7, 36, 9, 0/)

Table 2: Baseline characteristics of the subgroup of dilated cardiomyopathy patients. The response to cardiac resynchroniza-

	(n = 7, 30.8 %)	(n = 12, 03.2 %)	
Age (years)	60.4 ± 7.8	71.5 ± 6.6	0.01
Males	7 (100)	11 (91.7)	1.00
Laboratory parameters at base	line		
Hemoglobin (g/dl)	13.6 ± 1.2	12.6 ± 1.4	0.12
Hematocrit (%)	41.5 ± 3.5	37.6 ± 4.2	0.05
Platelets (10 ⁶ /L)	$195,857 \pm 35,709$	$231,083 \pm 51,156$	0.10
RDW-SD (fl)	47.7 ± 4.2	45.4 ± 6.2	0.34
PDW-CV (%)	156 + 22	15.2 ± 2.1	0.68

RDW-SD (fl)	47.7 ± 4.2	45.4 ± 6.2	0.34
RDW-CV (%)	15.6 ± 2.2	15.2 ± 2.1	0.68
WBC (10 ⁶ /L)	$8,034 \pm 1,539$	$7,158 \pm 1,718$	0.27
Lymphocytes (10 ⁶ /L)	$1,602 \pm 771$	$1,818 \pm 660$	0.55
Neutrophils (10 ⁶ /L)	$5,651 \pm 1,853$	$4,667 \pm 1,552$	0.26
NLR	4.4 ± 2.7	2.9 ± 1.7	0.22
PLR	142.8 ± 55.8	145.3 ± 72.2	0.94
PNR	37.7 ± 12.1	55.2 ± 22.3	0.04
LDH (U/L)	215.9 ± 62.7	208 ± 44.7	0.79

ages). LDH: lactate dehydrogenase, NLR: neutrophil to lymphocyte ratio, PLR: platelet to lymphocyte ratio, PNR: platelet to neutrophil ratio, RDW-CV: red blood cells distribution width-coefficient variation, RDW-SD: red blood cells distribution width-standard deviation, WBC: white blood cells.