Left ventricular dysfunction during exercise in patients with angina pectoris and angiographically normal coronary arteries (syndrome X)

J. Taki¹, K. Nakajima¹, A. Muramori¹, H. Yoshio², M. Shimizu², K. Hisada¹

¹ Department of Nuclear Medicine, Kanazawa University School of Medicine, 13-1 Takara-machi, Kanazawa, 920 Japan

² The Second Department of Internal Medicine, Kanazawa University School of Medicine, 13-1 Takara-machi, Kanazawa, 920 Japan

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In Table 2 of the above article there were unfortunately some typesetting errors in the *P* column. This table is therefore reprinted below in its entirety.

Table 2. Left ventricular function parameters in patients with syndrome X and atypical chest pain (control)

	Syndrome X	Control	<i>P</i>
Ejection fraction (%)			
Rest	62.1 ± 6.7	61.9 ± 6.2	NS
At ST depression	67.0 ± 12.0	–	–
Peak exercise	59.0 ± 10.7	76.6 ± 8.9	< 0.001
EF-OS	81.0 ± 9.0	88.0 ± 9.0	< 0.05
ΔEF (rest-exercise)	–3.1 ± 9.5	14.7 ± 7.4	< 0.001
ΔEF (rest-OS)	19.3 ± 8.3	26.4 ± 7.3	< 0.001
Time to EF-OS (s)	114 ± 43	74 ± 43	< 0.05
End-diastolic volume (%)			
At ST depression	106 ± 3.9	–	–
Peak exercise	107 ± 4.8	107 ± 4.6	NS
EF-OS	103 ± 3.5	102 ± 4.3	NS
End-systolic volume (%)			
At ST depression	89 ± 27	–	–
Peak exercise	116 ± 28	65 ± 18	< 0.001
EF-OS	52 ± 22	31 ± 19	< 0.05
Cardiac output (%)			
At ST depression	192 ± 53	–	–
Peak exercise	207 ± 61	263 ± 46	< 0.05
EF-OS	189 ± 40	219 ± 40	NS

EF-OS, Haemodynamic parameters at ejection fraction overshoot; NS, non-significant