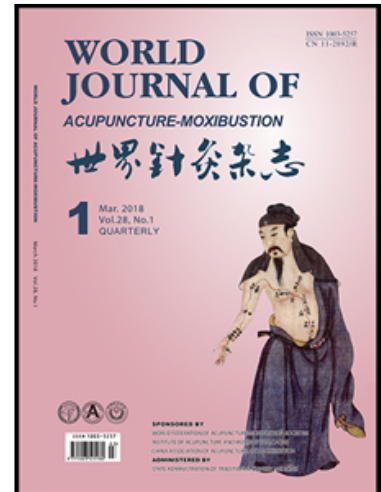


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Clinical research

Needle-embedding therapy combined with basic treatment for stable angina pectoris*

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ABSTRACT

Objective

To clarify the clinical efficacy of needle-embedding therapy for stable angina pectoris.

Methods

Seventy-six patients with stable angina pectoris were divided into needle-embedding therapy group (group A) and basic treatment group (group B) according to the random number table, with 38 patients in each group. Needle-embedding therapy combined with basic treatment was adopted in group A, and needle-embedding was given once every other day, the needles were retained for 24 hours each time and three times of treatment were given each week. basic treatment was applied solely in group B. Four weeks of treatment which means one course were given in two groups, efficacy observation and evaluation were carried out after 1 course of treatment .

Results

After treatment, the total effective rate of clinical efficacy was 89.47% in group A

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