

External application of chinese drugs on acupoint Shenque combined with salpingostomy for treatment of sterility caused by obstruction of the fallopian tube--a clinical report of 45 cases.

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Abstract

OBJECTIVE:

To observe the therapeutic effect of external application of Chinese drugs on acupoint Shenque (CV 8) combined with salpingostomy for treatment of sterility caused by obstruction of the fallopian tube.

METHOD:

75 cases were randomly divided into the following 2 groups. Forty-five patients in the treatment group were treated with external application of Chinese drugs on acupoint Shenque (CV 8) combined with salpingostomy, while 30 patients in the control group were treated with salpingostomy only.

RESULTS:

The results showed that in the treatment group, 26 cases were cured, 11 cases improved, and 8 cases failed, with a total effective rate of 82.22%; while in the control group, 14 cases were cured, 7 cases improved, and 9 cases failed, with a total effective rate of 70.00%. There is a significant difference in the total effective rate between the two groups ($P < 0.05$).

CONCLUSION:

The therapeutic effect of external application of Chinese drugs on acupoint Shenque combined with salpingostomy is better than that of salpingostomy only.

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