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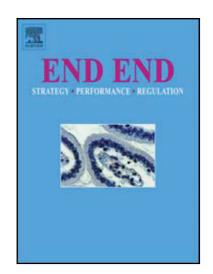
Clinical study on warming-needle moxibustion for infertility patients with thin endometrium

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Clinical Research

Clinical study on warming-needle moxibustion for infertility patients with

thin endometrium*

温针灸治疗薄型子宫内膜不孕症患者的临床研究*

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ABSTRACT

Objective To explore the effect of warming-needle moxibustion on the endometrial

thickness and pregnancy outcome. Methods Forty infertility women, selected from

those who visited to the TCM department of Maternity and Child Care Centers in

Fujian Province from October, 2015 to October, 2016, were enrolled in this study.

These women had mature follicle and successful ovulation according to B ultrasound

monitoring, but their endometrial thickness was thiner than 7 mm. The women were

divided into warming-needle moxibustion group (group A, 20 cases) and medication

group (group B, 20 cases). In group A, acupuncture, warming-needle moxibustion and

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