



Multiple Sclerosis disease Phyto-therapy and Physiotherapy

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Introduction and hypothesis: We performed a systematic review to summarize and evaluate the evidence of randomized controlled trials (RCTs) which used acupuncture (AT) to treat female constipation. Methods: PubMed, EMBASE, Cochrane library, and three Chinese databases (CNKI, Wanfang, VIP) were systematically searched from their inception to November 2019 without language restrictions. We included RCTs of female patients with constipation, with studies' characteristics and data independently extracted by two authors. A meta-analysis was performed using the Review Manager software; Data were pooled as standard mean difference (SMD) for continuous variables and odds ratio (OR) for dichotomous variables, with 95% confidence interval (CI). Results : 9 RCTs (N=717) were included in this review. The meta-analysis showed

I am a 2018 graduate student in the School of Public Health of Lanzhou University. My research direction is acupuncture and evidence-based medicine.



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