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Peripheral Nerve Palsy

Paralysies périphériques : évaluation de l'acupuncture

1. Systematic Reviews and Meta-Analysis

☆☆☆	Evidence for effectiveness and a specific effect of acupuncture
☆☆	Evidence for effectiveness of acupuncture
☆	Limited evidence for effectiveness of acupuncture
Ø	No evidence or insufficient evidence

1.1. Hwa 2018 (Peroneal Nerve)

Hwa Yeon Ryu, Hyun Lee, Kwang Sik Yoon, Seo Young Oh, Hae Jin Kong, Jae Hui Kang. A Review of Research on the Treatment of Peroneal Nerve Palsy by Acupuncture and Moxibustion Journal of Acupuncture Research. 2018;35(2):52-60. [165344].

Background	This was a retrospective review of published articles reporting acupuncture and moxibustion treatment of peroneal nerve palsy.
Methods	On-line database searches were carried out using; Cochrane Library, Pubmed, CNKI, NDSL and OASIS to find articles reporting acupuncture and moxibustion treatment for peroneal nerve palsy. Duplicate articles and studies that were not relevant to the topic were excluded, along with review articles and commentaries.
Results	20 studies were selected, 18 clinical case studies (47 patients) and 2 randomized controlled trials (154 patients) . Intervention treatments included acupuncture, moxibustion, bee-venom (BV), pharmacopuncture, electroacupuncture and acupotomy. Surprisingly, although peroneal nerve palsy is not a very rare disease, only 2 studies out of 20 carried out a randomized controlled trial.
Conclusions	Although studies to date report the efficacy of acupuncture and moxibustion treatment in peroneal nerve palsy patients, the absence of objective evaluation and the absence in the reporting of side-effects remains an issue.

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