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Guillain-Barre syndrome

Syndrome de Guillain-Barré : 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. Long 2015

Long Kang-Sheng, Xue Zhi-Hui, Li Hong-Liang, Xiang Juan, Chen Guo, Li Tie-Lang. [Meta-analysis on the therapeutic effect of acupuncture on Guillain-Barre syndrome]. Guiding Journal of Traditional Chinese Medicine and Pharmacy. 2015;18:79-81. [186974].

Objective	To discuss the clinical curative effect of acupuncture treatment on Guillian-Barre syndrome (GBS), and to provide references for clinical practice.
Method	The CNKI, VIP and Wan Fang Data were searched electronically. The End Note X7 software was used for duplicate checking. After screening, **9 reports were selected**. The quality of reports was assessed according to Jadad quality scoring method, and was Meta-analysised using Rev Man 5. 2 software Cochrane provided.
Results	The studies homogeneity test results showed: $\chi 2=4.45$, df=8, P=0. 81, I2=0% (P≥0. 1, I2<50%), so choose the fixed effects model to analysis. OR=3. 31, Z=5. 29, P<0. 00001, the results suggested that the curative effect of experimental was better than the control group.
Conclusion	Current evidence suggests that **the therapeutic effect of acupuncture on Guillian-Barre syndrome was good,** but the researches incorporated in this study are low quality, limited sample size, so it needs more scientific and standardization clinical randomized controlled trials to further verify its effectiveness.

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Last update: **16 Dec 2020 15:56**