Table des matières

1. Systematic Reviews and Meta-Analysis 1
1.1. Wu 2015 1

Carotid Atherosclerosis:

athérosclérose carotidienne : évaluation de l'acupuncture

1. Systematic Reviews and Meta-Analysis

1.1. Wu 2015

Wu Ya-Nan, Zhang Xue-Chun, Fu Wen-Bin. [Systematic Review on Treating Carotid Atherosclerosis with Acupuncture And Moxibustion]. China Journal of Traditional Chinese Medicine and Pharmacy. 2015;10:3735-374. [186916]

Objectives	To evaluate the curative effect of acupuncture and moxibustion for treating carotid atherosclerosis.
Methods	The randomized control trials (RCTs) of treating carotid atherosclerosis with acupuncture and moxibustion in CNKI, VIP, CBM, PubMed, EMBASE and Cochrane Central Register of Controlled Trials with the deadline to October 15, 2014 were retrieved. The data was analyzed by using RevMan 5. 3 and statal 2. 0 software, and quality of evidence was evaluated by using GRADEpro.
Results	A total of 8 studies with 637 patients were included, and the results of bias risk assessment showed that the quality of literatures was generally low. The results of Meta-analysis showed that the curative effect of acupuncture and moxibustionand comprehensive therapy of acupuncture and moxibustion in the improvement of IMT (MD=-0. 21, 95%CI [-0. 33, -0. 08], P=0. 001), LDC-L (MD=-0. 21, 95%CI [-0. 31, -0. 11], P<0. 0001), PSV (MD=0. 14, 95%CI [0. 06, 0. 22], P=0. 0005), RI (MD=-0. 07, 95%CI [-0. 10, 0. 05], P<0. 00001) and EDV (MD=7. 76, 95%CI [5. 63, 9. 89], P<0. 00001) was better than that of conventional western medicine treatment. The result of evidence classification showed that the current evidence level was ’verylow-grade’ and ’low-grade’.
Conclusions	Acupuncture and moxibustion might be an effective therapy for carotid atherosclerosis, which needs a number of higher quality evidences to support.

From:
https://ebm.wiki-mtc.org/ - **Encyclopédie des sciences médicales chinoises**

Permanent link:
https://ebm.wiki-mtc.org/doku.php?id=acupuncture:evaluation:cardiologie-angeiologie:08.%20atherosclerose%20carotidienne

Last update: **20 Dec 2020 07:31**