**ABSTRACT**

Research Title : A review literature on the treatment of Cervical radiculopathy.

Researchers : Miss. Mukda Tosaeng, Miss. Suwanna Hadsamad,  
 Miss. Apaporn Putak, Miss. Orawan Sinpaiboonlert.

Year of research : 2016

-------------------------------------------------

The aim of this research is to study on choosing acupuncture point, treatment method, including acupuncture treatment of CSR with cervical radiculopathy patient. The data was collected by using China Journal Full-text Database (CNKI) from 2006-2015 (10 years). Then analyze by using standard inclusion-exclusion criteria to find the frequency and percentage of acupuncture point and treatment method. The results are as follows: 1. Number of retrospective research in treatment of Cervical radiculopathy from 2006 – 2015 was 500 articles, 6 articles have not been successfully downloaded, 244 articles have included in the criteria. 2. From these articles, we studied on 131 acupuncture points for treatment of CSR. Commonly used acupuncture points is Ex-B2 (Jia ji point) has been used for 170 times (69.67%) GB20 ( Feng chi point) has been used for 147 times (60.25%) LI14 (He gu point)has been used for 118 times (48.36%) LI11 (Qu chi point)has been used for 117 times (47.95%) TE5 (Wai guan point) has been used for 112 times (45.90%) GV14 (Da zhui point) has been used for 95 times (38.93%) SI3 (Hou xi point) has been used for 88 times (36.06%) SI11 (Tian zong point) has been used for 85 times (34.84%) GB21 (Jian jing point) has been used for 82 times (33.61%).   
3. Treatment method, from 244 articles can classified the method into 4 types: 1) Only use acupuncture for treatment 53 articles (21.72%), 2) Using acupuncture with one other treatment 101 articles (41.40%), 3) Using acupuncture with two other treatment 24 articles (9.84%) , 4) Using acupuncture with three or more other treatment 66 articles (27.05%). For the past 10 years acupuncture treatment for CSR by using only acupuncture has effective results but the there’re no standard acupuncture point.  
**Keywords: Acupuncture; Cervical radiculopathy; Literature.**