

HEB

Journal of Research in Indian Medicine

An Official Publication of Bureau for Health & Education Status Upliftment

(Constitutionally Entitled As Health-Education, Bureau)

JRIM

A Painless Procedure In Vatakantaka (Calcaneal Spur)

^{1*} Dr. Kavyashree Kodekalmath	^{2*} Dr. M. M. Salimath _{MS (Ayu)}
^{3*} Dr. P. A. Hegde MS (Ayu) Ph.D	^{4*} Dr. Y. S. Kulkarni MS (Ayu) Ph.D

1* Final Year PG Scholar, Department of PG Studies in Shalya Tantra.

2* Guide, Professor & Head Of Department of PG Studies in Shalya Tantra.

3* Guide, Professor, Department of PG Studies in Shalya Tantra.

4* Co-Guide, Associative Professor, Department of PG Studies in Shalya Tantra.

B.V.V. Sangha's BVVS Ayurved Medical College & Hospital, Bagalkot, Karnataka.

Email Id: serviceheb@gmail.com

ABSTRACT:

Vatakantaka (Calcaneal spur) is one among Vataja Nanatmaja Vyadhi, Kantavath Vedana (pricking pain) in Padatala Pradesha of Khudapradesha (Heel region) is a main characteristic feature, which is caused by Vishamampade (walking on irregular surfaces), Atishrama (excessive exertion over the heel) etc. This can be correlated to a Calcaneal Spur which is a calcium deposit causing a bony protrusion on the underside of heel bone often frequently associated with plantar fasciitis, treatment includes Raktavasechana (blood letting), Erandataila Pana, Agnikarma (cauterization) and Samanya Vatavyadhi Chikitsha (general line of management). Jaloukavacharana (leech therapy) is a type of Ashashtrakruth Raktamokshanopaya which is indicated in Avagadha Avastha (deeply situated), Grathita Avastha (hard structures) of Doshas and by the word Sarvani Sarverva in all condition where ever Raktavasechana is indicated. Hence the present study is undertaken to evaluate the analgesic effect of Jaloukavacharana (leech therapy) in Vatakantaka (Calcaneal spur).

Key Words :

Vatakantaka, Jaloukavacharana, Raktavesechana, Raktamokshana, Calcaneal Spur.

Access this Article Online	Quick Response Code:
Website:http://heb-nic.in/jrim	
Received on 29/04/2021	
Accepted on 05/05/2021 © HEB All rights reserved	回常物理