Proceeding of

Research and Innovations in Indigenous Systems of Medicine for 21st Century

October 16th, 17th and 18th

Bandaranaike Memorial Ayurvedic Research Institute
Navinna
Maharagama

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Haemorrhoids occur in everyone and they become large, causing problems only in 4% of the population. Their prevalence peaks in people over 30 years of age. Problems are found in 2:1 ratio in men and women. There are different treatment modalities available for Haemorrhoids. Surgical procedures like Haemorrhoidectomy give the risk of recurrence. Complications are pain, retention of urine, secondary haemorrhage, and development of abscess or fistula. Patients require longer hospitalization in some of the procedures. Ksharakarma is a non-surgical procedure of Ayurveda indicated for the management of haemorrhoids as a chemical cauterization. It is alkaline in nature derived from a combination of various herbs and is applied to the pile mass with the help of a special slit proctoscope. Superiority of kshara over sharp instruments and accessory sharp instruments has been mentioned in Sushruta Samhita and Ashtanga Hridaya. In this study application of Palasakshara on second degree pile masses were evaluated. This was a clinical study of two months and followed up to four months. Occupational situation, Doshas variation and Food habits of patients were studied in relation to haemorrhoids. Sixty male and female patients between 20 – 70 years were selected randomly and were divided into two groups at Surgery clinic, Gampaha Wickramarachchi Ayurvedic Teaching Hospital. Both groups are given internal medicine. Study group was applied kshara while other group considered as control group. Selected patients were examined and confirmed as Haemorrhoids according to modern and Ayurvedic criteria and treated under the written informed consent. If patients are unwilling to continue or allergic reaction to the drug, they were freed from the research. Patients visited once in a week for treatment. Kshara was applied according to the method described in Susrutha Samhitha. Pain during or after defecation, per-rectal bleeding and size of pile mass were assessed before and after treatment. Side effects were recorded if any. The pile mass and per rectal bleeding resolved in 8 days and the patient was relieved from all symptoms within 28 days. No complications were reported after the procedure. The patient was followed up regularly from 2014 onward till date and proctoscopic examination did not reveal any evidence of recurrence of the haemorrhoids.

Key words: Haemorrhoids; Kshara; Palasa

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