

ORIGINAL RESEARCH ARTICLE

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Clinical Management Of Leucorrhoea(Swetapradara) By Daruharidra With And Without Dhatakyadi Taila

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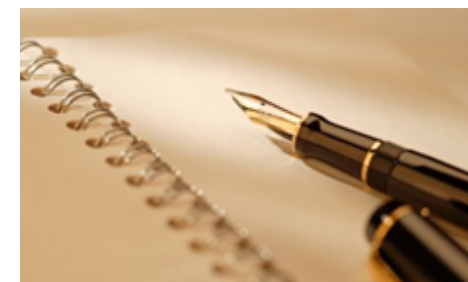
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Abstract:

A cross sectional study of 30 women of age group 20- 40 years was conducted to asses Clinical Management of Leucorrhoea (Swetapradara) by *Daruharidra* with and without *Dhatakyadi Taila*. Subjects were divided into two groups namely Group I (n=15) patients who were administered only *Daruharidra* preparation of 10 ml, orally BID. for period of 30 days. Group II (n= 15) patients who were administered *Daruhardra* preparation of 10 ml orally BID. for period of 30 days and *Dhatakyadi Taila* in vagina for 10 days. Amount of discharge was graded and depending upon that effect of these drugs was observed. Incidence according to age, socioeconomic status and mental stress and strain was recorded. We have found significant changes among the group I (p<0.05*) and group II (p<0.05*). Leucorrhoea though a symptom causing considerable discomfort is curable and preventable. *Daruharidra* and *Dhatakyadi Tail* are found good, natural and cost effective therapeutics in the control of Leucorrhoea

Keywords: Leucorrhoea, Swetapradara, Daruharidra and Dhatakyadi Tail

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Pharmaceutical Fields

- Pharmaceutics
- Novel drug delivery system
- Nanotechnology
- Pharmacology
- Pharmacognosy

