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ABSTRACT Title:

"Evaluating clinical efficacy of YastimadhukadyaTailaNasya andNaarasimhaChurnain the management of *Khalitya*"

Background and Objectives:

- ♦ YT is one of the Snehakalpana, prepared by Yastimadhu, Amalaki, MurchitaTilaTaila and Godugdha
- ♦ NC is one of the Churnakalpana, prepared byShatavari, Gokshura, Varahikanda, Guduchi, Shuddha Bhallataka, Chitakamoola, Tila, Trikatu, Sharkara, Madhu, Ghruta and Vidarikanda. Both the Yogas are indicated in Khalitya.

Objectives:

◆ To evaluate the efficacy of YastimadhukadyaTailaNasya andNaarasimhaChurna in the management of Khalitya.

Methodology:

- a) Preparation of YT:
- ➤ TilaTailaMurchana
- > Preparation of YT by general method of Sneha preparation

A Pharmaceutico Analytical study of YastimadhukadyaTaila and NaarasimhaChurna and their evaluation of clinical efficacy on Khalitya.

YT was prepared by Yastimadhu-1 part, Amalaki-1 part, Godugdha-4 parts and MurchitaTilaTaila- 16 parts by general method of SnehaPaka.

b) Preparation of NC:

➤ The drugs mentioned above are powdered separately, weigh the required quantities of the drugs and mix homogenously along with Madhu-2.1875 parts and Ghruta-1.093 part. Kept in a GhrutaliptaSnigdhaBhanda.

Conclusion:

Whatever might be mode of action of the medicaments, results are found better in Group
C, compared to Group A and Group B.

Key words: Khalitya, Yastimadhukaya Taila, Naarasimha Churna