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## **Role of *Dhatturadi Tailam* and *Kutannatadi Tailam* with Oral Administration of *Yashtimadhu Churna* in *Khalitya* W.S.R. to Xenobiotics: A Randomized Comparative Trial**

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### **ABSTRACT:**

**Back Ground:** In Ayurveda, hair loss is referred to as *Khalitya*, which described under the heading of *Shiroroga*.<sup>[1]</sup> *Pitta* and *Vata* induce hair fall by engaging the hair roots (*Romkoop*), and subsequently *Shleshma* and *Shonita* obstruct the *Rom-Koopa* channel, causing new hair regeneration to stop, resulting in *Khalitya*. Excessive use of cosmetics, a change in lifestyle, and various types of water, airborne pollution, an extremely busy schedule, an unhealthy diet, stress, and a weaker immune system are some of the additional factors that can cause hair loss. **Aims & Objectives:** To compares the efficacy of *Dhatturadi Tailam* and *Kutannatadi Tailam* along with *Yashtimadhu Churna* on *Khalitya*. **Material and Methods:** total 40 patients suffering from *Khalitya* were enrolled in the present study and randomly divided in to two groups i.e in Group A (n = 20), local application of *Dhatturadi Tailam* along with *Yashtimadhu Churna* was administered with milk in a dose of 1 g which was indicated for 30 days. In group B (n=20) local application *Kutannatadi Tailam* along with *Yashtimadhu Churna* in dose of 1 gm with milk was administered for 30 days. **Results:** In group A, relief % on the basis of improvement in the clinical symptoms of *Khalitya* was found 75.42%, in Group B it was 69.99 %. **Conclusion:** It was concluded that group A (Local application of *Dhatturadi Tailam* along with oral administration of *Yashtimadhu Churna*) was more effective in *Khalitya*

**Keywords:** *Khalitya*, Xenobiotics, *Dhatturadi Tailam*, *Kutannatadi Tailm*, *Yashtimadhu*

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