Pharmacoeconomics: Open Access



A single case study on Atopic Eczematous Dermatitis with special reference to Vicharchika

Anjana L.Siddapur

Sanjeevini Ayurveda Medical College, India

Abstract

"Kushnaati vapuh iti kustah" that which disfigures or deforms a person's physique is Kusta. One such common type of Kusta which is commonly encountered by Ayurveda physicians in day today practice is Vicharchika, which is characterized by Pidaka (vesicles), Srava (oozing), Shyava varna (discolouration) and Kandu (itching). Susruta samhita also gives a reference of ruksha Vicharchika which is also seen in clinical practice. Treatment in contemporary science restricts to the hindrance of the complaints but not from the route and condition is seen to reappear inspite of repeated management using antihistamines and topical steroid applications. A patient presented with clinical features vesicles, erythematous skin lesions and discharge with intense itching at the posterior part of lower limbs, forearms, front and back of chest, abdomen & inguinal region. He was treated with Virechana and Agada formulations, considering the history. Dooshivisha in the samprapti of that condition. Results were encouraging and remarkable.

Biography

Dr. Anjana L.Siddapur is an Assistant Professor in department of Agada Tantra evam Vidhi Vaidyaka at Sanjeevini Ayurveda Medical College, Hubli, Karnataka, India. She has practiced Skin and Beauty OPD and IPD in JSS Ayurveda Medical College. She is an expert in identification of snakes, in research methodology and analytical instrumentation and in animal handling and conducting the experimental studies. She has participated in various National and International seminars, workshops and CMEs. She has conducted several skin camps and health awareness programmes especially for the benefit of rural people of Mysore district.

International Conference on Alternative Medicine and Medicinal Plants Webinar | December 09, 2020

Citation: Anjana L.Siddapur, A single case study on Atopic Eczematous Dermatitis with special reference to Vicharchika, Medicinal Plants 2020, International Conference on Alternative Medicine and Medicinal Plants, Webinar | December 09, 2020, 2472-1042 -06-02

Pharmacoeconomics: Open Access