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Management of Vipadika - A Case Study

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Introduction: Kustha[1] is a broad term, as it covers all skin diseases mentioned in Ayurvedic texts. Vipadika[2] is one among such disease which has been included under the heading of Kshudra Kushta. It is characterized by Pani-Pada Sphutan[3] (Fissure in palm and soles) and[4] Teevra Vedana[5] (with severe pain). It affects the individual because of unstable life style, dietary pattern, stressful life. Vata, Kapha and Pitta/Rakta[6] vitiation are major cause in its manifestation. Pitta can overheat the blood (Rakta dhatu) and predispose to toxic conditions which are expressed through the skin. So, line of treatment should be to remove Dushit Pitta from the body and Shuddhi of Rakta Dhatu.

Methods: In present case report a 12-year-old male child patient came to our Kaumarbhritya OPD at Government Ayurved hospital Nanded with complaint of dryness and cracking of both soles associated with Inflammation and pain in the past 1 year. After examination the is diagnosed as Vipadika. A treatment of 1 month included Jeevantyadi Yamaka Lepa with Internal medication.

Result: Assessment of the patient was done for 30 days with Ayurvedic treatment.

Discussion and Conclusion: Vipadika can be successfully treated with appropriate Ayurvedic medication as per Kushtha Chikitsa [7] mentioned in Ayurveda Texts.

Keywords: Vipadika, Ayurveda, Case report, Kshudra Kushtha

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Introduction

Kushtha is the general term used in Ayurveda to denote diseases of skin. Skin is the protective organ of the body and reflects the health of the individual. According to Ayurveda, three Dosha.[9]

Vata, Pitta and Kapha are responsible for health and disease depending on their equilibrium and imbalance state of the body. Acharya Charaka had mentioned that all Kushthas are Tridoshaj in nature. [10]

In Ayurveda all skin diseases are described under single heading i.e., Kushtha. Although there seems no direct correlation between Vipadika as described in Ayurveda and any of modern disease such as palmo plantar psoriasis, dyshidrotic eczema, contact dermatitis, pityriasis rubra pilaris, acquired keratoderma, palmoplantar and tinea pedis/ manuum but they are discussed here as the symptoms associated with the diseases are more or less similar to the symptoms of Vipadika, which is one type of Kshudra Kushtha. It involves predominantly Vata and Kapha Dosha and characterized by Pani-Pada Sphutan (Fissure in palm and soles) and Teevra Vedana (with severe pain). Acharya Vagbhat[11] also opines the same as stated by Acharya Charaka and added occurrence of red patches over palm and sole.

Aims and Objectives

To study the efficacy of classical management principles of *Kushtha Chikitsa* in the management of *Vipadika (Kshudra Kushtha)*.

Case Report

Vital data

Age: 12 years Gender: Male child Education: School going

Socioeconomic status: Lower economic status

Presenting Complaints

Table 1: Complaints with duration

| SN | Complaint | Duration |
|----|--|----------|
| 1. | Pad Sphutan | 1 year |
| 2. | Vedana (Pain) | 6 months |
| 3. | Kandu (Itching) | 6 months |
| 4. | Raga (inflammation) – intermittent[12] | 6 months |

Personal history

Appetite: Moderate

Bowel: irregular, two days once

Micturition: Regular Sleep: Sound Food: Mixed diet

General examination

Nourishment: Moderate

Pallor: Absent Icterus: Absent Oedema: Absent Cyanosis: Absent

Vital data

Pulse: 90 /Min BP: 90/70 MmHg

Respiratory Rate: 20/Min

Weight: 20kg

Ashtavidh Parikshan

Nadi: 90/min

Mala: Malavsthambha

Mutra: Niyamit Jivha: Sama Shabda: Niyamit

Sparsha: Samashitoshna

Druka: Prakrut Akruti: Madhyam

Table 2: Skin examination

| rable 2. Skill examination | | | | | |
|----------------------------|--------------|--|--|--|--|
| SN | Examination | Observation | | | |
| 1. | Site | dorsum of foot or sole | | | |
| 2. | Distribution | Symmetrical (both soles) | | | |
| 3. | Appearance | Dryness and cracking of both the soles is seen (Pada | | | |
| | | Sphutana) which is painful | | | |
| 4. | Surrounding | In and around the fingers cracking is seen | | | |
| 5. | Surface | rough and dry, margin- irregular | | | |

Roga Pareeksha

Nidana

- Walking with bare foot without footwear[13]
- Prajagara (sleeps late at night)
- Divaswapa (sleep at day time) [14]
- Vishamshayan (sleeping on uneven bed)[15]
- Vaatvardhak Ahar-Vihar (eats dry food, excessive fasting)

Roopa

Panipadasphutan (Cracks in palm & sole)

Akshay MB et al. Management of Vipadika

Tivravedana (Severe pain)

Manda-Kandu (Mild itching)

Raga

Samprapti Ghataka

Dosha: Tridosha (Vata Kapha Pradhana)

Dhatu: Rakta, Mamsa Upadhatu: Twak

Vyakta Sthana: Panipad

Vyadhi Vinishchay

Vipadika: Tridosha (Vata Kapha Pradhana)

Materials and Methods

Treatment: 30 days treatment plan included

internal and external medications.

Table 3: Plan of Internal medications

| SN | Drug | Dosage | Adjuvant | Duration |
|----|-------------|---------------------|-------------------|----------|
| 1. | Manjishtadi | 2 tsp twice a day - | Equal quantity of | 15 days |
| | Kashaya | before food | water | |

Plan of External procedures: *Jeevantyadi Yamaka Lepa*, twice a day

With the above-mentioned line of treatment patient got satisfactory relief from the symptoms of *Vipadika*. It can be well appreciated in the photographs documented before and after treatment.

Assessment Criteria

Table 4: Subjective Criteria

| Symptoms | Grade 0 | Grade 1 | Grade 2 | Grade 3 |
|--------------------|---------|---------|----------|---------|
| Pani-pada Sphutana | Absent | Mild | Moderate | Severe |
| Kandu | Absent | Mild | Moderate | Severe |
| Vedana | Absent | Mild | Moderate | Severe |

Table 5: Changes observed in the patient during treatment

| Pani-Pada Sphutana | | | Kandu | | Vedana | |
|--------------------|----|----|-------|----|--------|----|
| вт | AT | ВТ | T | AT | ВТ | AT |
| 3 | 1 | 3 | | 0 | 3 | 0 |

Discussion

Vipadika is characterized by Panipada Sphutana, Teevravedana where there will be a vitiation of Twak, Raktha, Mamsa and Lasika along with Tridosha vitiation. So, following Shamanoushadis along with external application of Jeevantyadi Yamaka Lepam[16] is advised to the patient.

Manjishtadi Kashaya: It is having inflammatory, anti-proliferative, anti-oxidant and immunomodulatory properties. Anti-inflammatory property of Manjishta in Manjishtadi kashaya helps to reduce inflammation in the affected skin by inhibiting the production of pro-inflammatory cytokines and enzymes. This helps alleviate the inflammation and controls the abnormal proliferation of keratinocytes. Anti-proliferative[17] property also helps in normalizing the process of proliferation. Along with this anti-oxidant property of Manjishta reduces the oxidative stress and damage to the skin cells. Rakthashodhaka property of Manjishta will help purify the vitiated blood and removes toxins from the body which are responsible for the manifestation of Vipadika. And also restores the health of skin.



Image 1: Before Treatment



Image 2: After Treatment

Jeevantyadi Yamaka Lepa: It is having antiinflammatory, antimicrobial, wound healing as well as tissue regeneration properties. Which help reduces the symptoms and promotes healing by enhancing tissue regeneration and repair. The *Lepa* will also provide moisturizing effect to the skin and reduces the itching sensation.

The moisture content of *Lepa* will prevent dryness of skin and promotes overall skin health.

Conclusion

This report shows that Ayurvedic intervention is potent enough in treating *Vipadika* effectively. Following *Pathya Ahara* and *Vihara* along with medications help break the pathogenesis and alleviates the symptoms and also improves the immune strength. Hence, the treatment was effective in relieving the symptoms and causing no remission.

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Akshay MB et al. Management of Vipadika

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