

Shwet Pradara w. s. r. Leucorrhea: An Integrative Perspective**Prerna Gaur**

Senior Research Fellow,

MSM Institute Of Ayurveda , Smart Ida 2.0 Project In Collaboration with CARI , CCRAS
, New Delhi, India**Author Correspondence:** prernagaur94@gmail.com**Abstract**

Women are an essential part of our society, playing a vital role in nurturing and supporting families and communities worldwide. Their contribution is invaluable. *Shwet Pradara*, being one of the most common complaints among women of reproductive age. It is a major issue frequently encountered in clinical practice. It adversely affects women's health and may also cause psychological distress. Therefore, a structured and effective approach is necessary for managing this condition.

Like various other gynecological disorders, *Shwet Pradara* can affect a woman's reproductive ability. Ayurvedic texts categorize these female disorders under *Yoniogas* and suggest diverse approaches for their treatment. This article explores the correlation between *Shwet Pradara* and Leucorrhea from both Ayurvedic and modern perspectives. The etiology, pathogenesis, and clinical manifestations of both conditions is

discussed along with their correlation. On close observation, a broad similarity is evident between the two.

Shwet Pradara, literally meaning “white discharge,” is considered synonymous with Leucorrhoea in modern gynecology. Although both conditions are characterized by non-menstrual vaginal discharge, their interpretation, diagnosis, and treatment differ in *Ayurveda* and modern medicine. This article aims to facilitate the diagnosis of *Shwet Pradara* using Ayurvedic fundamentals and offers alternative and effective treatments for Leucorrhoea through Ayurvedic therapies and medicines.

Keywords: *Shwet Pradara*, Vaginal Discharge, *Kapha*, White Discharge

Introduction

In *Ayurveda*, *Shwet Pradara* is a frequently diagnosed gynecological condition, literally translating to “white discharge,” which aligns with Leucorrhoea in modern medicine. While both conditions involve non-menstrual vaginal

discharge, their diagnosis and treatment vary significantly between *Ayurveda* and modern medicine. *Shwet Pradara* often appears as a symptom in various *Yonivyapads*, such as *Kaphaja Yonivyapad*, *Upapluta Yonivyapad*, and others. *Cakrapanidatta* [1], the commentator of *Charaka Samhita*, has explained *Shwet Pradara* as *Pandura Pradara*, while *Indu*, the commentator of *Ashtanga Sangraha*, describes it as *Shukla Asrigdara*. Mentions of *Shwet Pradara* are also found in later Ayurvedic texts like *Sharngadhara Samhita* [2], *Bhava Prakash* [3], and *Yoga Ratnakara*, often in the context of *Yoni Srava*.

Incidence and Prevalence

Shwet Pradara is a widespread concern, particularly among women of reproductive age. Its incidence varies based on factors like personal hygiene, diet, lifestyle, and overall health. It remains one of the most reported gynecological complaints globally.

Need for Study

Studying Leucorrhoea is essential because it can indicate underlying health conditions, including infections or reproductive disorders. Understanding its causes, frequency, and consequences is vital for women's health.

Key reasons for its study include:

- Identifying causes of abnormal discharge and initiating early treatment
- Addressing reproductive health issues, including infertility
- Promoting awareness of personal hygiene and prevention
- Enhancing healthcare support for women

Material and Methods

A systematic review of the literature was conducted regarding current perspectives on Leucorrhoea, with specific reference to *Shwet Pradara*. This included classical *Ayurvedic* texts, modern gynecology literature, and databases such as PubMed and eLibrary. The focus was on etiology, development, and clinical presentation.

Shwet Pradara in Ayurveda

Definition

The term *Shwet Pradara* is found under *Yonivyapad* [4] in *Ayurvedic* texts. It refers to excessive or abnormal white vaginal discharge primarily due to the vitiation of *Kapha* and *Vata doshas* [4].

Etiology (Nidana)

- Mental stress
- Excessive coitus
- *Kapha*-aggravating diet and lifestyle
- Poor genital hygiene

Pathogenesis (Samprapti)

The vitiated *Kapha* increases mucosal secretions, and disturbed *Apana Vata* fails to regulate the downward flow. The combined vitiation leads to chronic vaginal discharge.

Symptoms (Lakshana) [6]

- Thick white vaginal discharge
- Weakness, backache, and pelvic discomfort
- Itching or burning in the vaginal area

Leucorrhoea in Modern Medicine

Definition

Leucorrhoea is the white or yellowish discharge from the vagina, which may be physiological or pathological depending on the cause and accompanying symptoms.

Types [6]

Physiological – Hormonal changes (ovulation, pregnancy)

Pathological – Infections (*Candida*, *Trichomonas*, *Gardnerella*), foreign bodies, poor hygiene

Symptoms[5]

- Discharge with or without foul odor
- Itching and burning of the vulva
- Pelvic pain or discomfort

Correlation Between Shwet Pradara and Leucorrhoea

Aspect	Ayurvedic Perspective	Modern Medical Perspective
Condition	<i>Shwet Pradara</i> – white discharge	Leucorrhoea – non-menstrual white discharge
Etiology (<i>Nidana</i>)	Hygiene, stress, infections	Similar – infections, poor hygiene, stress
Pathogenesis (<i>Samprapti</i>)	<i>Kapha</i> hypersecretion, <i>Apana Vata</i> dysfunction	Mucous overproduction, pelvic muscle issues
Symptoms (<i>Lakshana</i>)	Discharge, itching, fatigue	Discharge, itching, fatigue

*Treatment Approaches**Ayurvedic Management***Shodhana (Purification):**

Virechana – To eliminate vitiated *doshas*

Basti – To normalize *Apana Vata*

Shamana (Palliative):**Internal Medicines:**

Pushyanuga Churna [6]– Astringent and uterine tonic

Ashokarishta – Tonic, balances *Kapha* and *Pitta*

Lodhraasava[2], *Chandraprabha Vati*, *Patrangasava*

Local Therapies (*Yoni Prakshalana* [7], *Pichu*):

Decoctions of *Triphala* , *Lodhra*, *Daruharidra*, *Neem*

Diet and Lifestyle:

Avoid *Kapha*-increasing foods

Use of *Yoni Varti* [7]

Maintain genital hygiene and a balanced daily routine

*Modern Medical Management***Causal Treatment: [8]**

Antifungals: *Clotrimazole*, *Fluconazole*

Antibiotics: *Metronidazole* for bacterial vaginosis

Supportive Therapy: [9]

Hormonal treatment (in estrogen deficiency)

Iron and multivitamin supplements

Psychological counseling and stress management

Conclusion:

The comparative study of *Shwet Pradara* and Leucorrhoea reveals a strong correlation between the two. While *Ayurveda* attributes the condition to *dosha* imbalance, modern science focuses on infections and hormonal causes.

Both systems recognize the importance of personal hygiene and lifestyle management in prevention. Treatment in *Ayurveda* emphasizes *Kapha-shamaka*, *Stambhaka*, and *Kashaya rasa*-dominated drugs, while modern medicine employs antimicrobials and hormone therapy[9] based on etiology.

An integrative approach—using *Ayurveda* for chronic management and modern medicine for acute infections—can lead to better long-term outcomes for women.

Thus, merging these perspectives offers a more holistic, effective, and personalized strategy for managing this common yet distressing condition.

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Conflict of Interest: Non

Source of funding: Nil

Cite this article:

Shwet Pradara w. s. r. Leucorrhoea: An Integrative Perspective
Prerna Gaur

Ayurline: International Journal of Research In Indian Medicine 2025; 9(4):01- 04