ISSN: 2322 - 0902 (P)
ISSN: 2322 - 0910 (O)

International Journal of Ayurveda and Pharma Research

Review Article

DERMATOLOGICAL MANIFESTATIONS OF *DOOSHI VISHA* (LATENT TOXINS): A REVIEW ON ENVIRONMENTAL AND CUMULATIVE TOXICITY IN CHRONIC SKIN DISEASES

Shiwangi Soni[1]*, Sharad M. Porte[2], Nikita Nakhate[1], Pooja Singh[1]

*[1]PG Scholar, [2]Professor & In-charge of Cancer Unit, Department of Agada Tantra, National Institute of Ayurveda, Jaipur, Rajasthan, India.

Article Info

Article History:
Received: 23-08-2026
Accepted: 18-09-2026
Published: 04-10-2026

KEYWORDS:
Dooshi Visha, Latent Toxicity, Cumulative Toxicity, Environmental Toxins, Dermatology, Chronic Skin Disease.

ABSTRACT

Ayurveda describes *Dooshi Visha* (latent or residual toxicity) as a weakened form of poison that remains in the body after its potency has diminished and may produce disease when suitable conditions arise. The concept is of particular interest in the present era, where individuals are repeatedly exposed to environmental pollutants, pesticides, occupational chemicals, and cosmetic substances. **Aim:** To review the classical concept of *Dooshi Visha* and examine its possible relevance to chronic and recurrent dermatological manifestations associated with environmental and cumulative toxic exposure. **Materials and Methods:** A narrative review was undertaken using classical Ayurvedic literature related to *Visha*, *Dooshi Visha*, *Kushtha* and *Rakta Dushti*, together with contemporary literature concerning environmental pollutants, cosmetic exposure, contact dermatitis and chronic skin diseases. **Observations:** Classical Ayurvedic descriptions indicate that residual toxicity may remain concealed within the body and become clinically evident when favourable conditions promote its aggravation. Dermatological manifestations described in relation to toxic exposure include itching, erythema, swelling, discoloration, eruptions and other inflammatory skin changes. Contemporary literature also indicates associations between chronic exposure to environmental pollutants and dermatitis, eczema and allergic skin reactions. The clinical features described for *Dooshi Visha* therefore provide a useful conceptual basis for studying chronic toxic exposure and its possible contribution to skin disease. **Conclusion:** *Dooshi Visha* may be considered a relevant Ayurvedic framework for understanding the delayed and recurrent effects of low-level toxic exposure. However, it should not be equated directly with a specific modern toxicological diagnosis. Further clinical and experimental studies are required to establish scientifically valid correlations between *Dooshi Visha*, environmental exposure and chronic dermatological disease.

INTRODUCTION

The skin is continuously exposed to the external environment and consequently remains vulnerable to physical, chemical and biological influences. Air pollutants, occupational substances, pesticides, metals, solvents and cosmetic ingredients may come into repeated contact with the skin and, depending on the substance and duration of exposure, may contribute to irritation, sensitization and inflammatory skin reactions.

Access this article online

Quick Response Code

https://doi.org/10.47070/ijapr.v14i9.4407

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A recent systematic review reported that chronic exposure to volatile organic compounds, solvents and several metals may contribute to the occurrence or aggravation of dermatitis, including atopic dermatitis and eczema.[1]

The increasing use of cosmetics and personal-care products has added another dimension to environmental exposure. Fragrances, preservatives, hair dyes and other cosmetic components are recognized causes of allergic contact dermatitis. The clinical presentation may vary according to the product, route of exposure and individual susceptibility.[2,3] Therefore, chronic dermatological disorders should be considered in relation not only to constitutional and genetic factors but also to relevant environmental and occupational exposures.

Ayurveda provides a distinctive description of chronic toxic exposure through the concept of *Visha* (poison). Among the different forms of toxicity, *Dooshi Visha* is described as a weakened or attenuated poison that is not completely eliminated from the body. Because of its reduced potency, it does not generally produce immediate fatal effects; instead, it may remain in the body and manifest later under favourable circumstances.[4]

Classical descriptions of *Dooshi Visha* are found prominently in *Sushruta Samhita*, where the nature, persistence and clinical consequences of residual poison are explained. Similar references are available in *Ashtanga Hridaya* and other Ayurvedic texts.[4-6] Ayurvedic scholars have subsequently attempted to interpret this concept in the context of modern cumulative toxicity, environmental pollutants and repeated exposure to chemicals.[7]

The relationship between *Dooshi Visha* and skin disease is particularly important because the skin is one of the principal tissues through which toxic effects may become clinically visible. Ayurvedic literature associate toxic conditions with manifestations such as *Kushtha* (skin disorders), discoloration, itching, eruptions and inflammatory changes.[8,9] Contemporary Ayurvedic literature has also discussed the possible relationship between *Dooshi Visha* and allergic skin disorders, contact dermatitis and recurrent eczema.[10]

The present review therefore attempts to examine *Dooshi Visha* from a dermatological perspective and to discuss its possible conceptual relationship with environmental and cumulative toxicity in chronic skin diseases.

AIM AND OBJECTIVES

Aim

To review the concept of *Dooshi Visha* and explore its possible relationship with dermatological manifestations arising from environmental and cumulative toxic exposure.

Objectives

1. To review the classical Ayurvedic description of *Dooshi Visha*.
2. To identify the dermatological manifestations associated with toxic exposure in Ayurvedic literature.
3. To examine the possible relationship between *Dooshi Visha* and chronic or recurrent skin disorders.
4. To review contemporary evidence concerning environmental and cosmetic exposures associated with dermatological disease.
5. To identify areas requiring further research for establishing an evidence-based correlation between Ayurvedic toxicology and modern environmental dermatology.

MATERIALS AND METHODS

The present work was designed as a narrative review. Classical Ayurvedic references concerning *Visha*, *Dooshi Visha*, *Kushtha*, *Rakta Dushti* and related clinical manifestations were reviewed from standard editions of *Sushruta Samhita*, *Charaka Samhita* and *Ashtanga Hridaya*.

Contemporary literature was searched using databases and indexed medical literature sources for publications concerning environmental pollutants, occupational exposure, cosmetic toxicity, allergic contact dermatitis, eczema and chronic dermatological disorders. Relevant Ayurvedic review articles dealing with *Dooshi Visha* and cumulative toxicity were also considered. The collected information was organized under the following themes:

Concept of *Dooshi Visha*

The term *Dooshi Visha* refers to a form of poison whose potency has become reduced but which remains within the body. Classical Ayurvedic toxicology explains that a poison may become less potent due to various circumstances and may subsequently remain concealed in the body rather than producing an acute toxic reaction.[4,5]

According to the classical description, such residual toxicity may become enveloped or restrained by *Kapha Dosha*. Because its potency is diminished, the toxin may persist for a prolonged period without producing immediate severe symptoms. When suitable aggravating conditions arise, however, the latent toxicity may become active and produce disease manifestations.[4,5]

This feature makes *Dooshi Visha* different from acute poisoning. Acute poisoning generally produces relatively rapid clinical manifestations, whereas *Dooshi Visha* is characterized by persistence, delayed manifestation and recurrence. This distinction has led several Ayurvedic scholars to consider *Dooshi Visha* as a conceptual model for cumulative or chronic toxicity.[7,11]

Classical Description of *Dooshi Visha*

Sushruta Samhita describes the persistence of weakened poison and explains that its effects may become manifest under favourable circumstances. The classical discussion emphasizes that the poison may remain in the body for an extended period because its potency has diminished.[4]

Ashtanga Hridaya also describes *Dooshi Visha* in the context of attenuated toxicity and identifies several circumstances capable of provoking its manifestations. These include environmental influences, improper dietary practices and certain lifestyle-related factors.[5]

The classical description can therefore be understood through three important characteristics:

1. Reduced potency of the poison
2. Persistence within the body
3. Delayed manifestation under favourable conditions

These characteristics distinguish *Dooshi Visha* from an acute toxic reaction and form the basis for its interpretation in relation to chronic exposure.

Etiological Factors and Possible Sources of Toxic Exposure

Ayurvedic literature recognizes that toxicity may arise from different sources. Depending on the nature of the substance, exposure may occur through ingestion, inhalation, contact or other routes. In the contemporary setting, several environmental factors may be considered relevant when discussing the broader concept of chronic toxic exposure.

Major sources include

- Air pollutants
- Pesticides and agricultural chemicals
- Industrial chemicals
- Heavy metals
- Solvents
- Contaminated water
- Contaminated food
- Occupational exposures
- Household chemicals
- Cosmetic and personal-care products
- Hair dyes and fragrances
- Repeated exposure to topical preparations

Contemporary evidence supports the importance of environmental exposure in dermatology. A systematic review involving 86 eligible studies found that exposure to volatile organic compounds, solvents and several metals was associated with the incidence or aggravation of dermatitis.[1]

Environmental and Cumulative Toxicity

The concept of cumulative toxicity refers broadly to the consequences of repeated or prolonged exposure to a harmful substance. The biological effect of such exposure depends on the chemical involved, dose, route of exposure, duration, metabolism, elimination and individual susceptibility.

In Ayurveda, the persistence of weakened poison described under *Dooshi Visha* provides a conceptual framework that may be compared with certain aspects of chronic toxic exposure.[11] The comparison is particularly relevant when exposure is repeated and clinical manifestations appear gradually rather than immediately.

Environmental pollutants may affect the skin through several mechanisms, including direct irritation, allergic sensitization and modification of inflammatory responses. A recent systematic review reported that chronic exposure to volatile organic compounds, solvents and metals may contribute to dermatitis and eczema.

The clinical importance of cumulative exposure is that the causative factor may not always be obvious. A patient may not associate a chronic skin condition with a substance used repeatedly for months or years. Therefore, careful assessment of occupational, cosmetic, household and environmental exposures is important in patients with persistent or recurrent dermatological disease.

Pathogenesis of *Dooshi Visha* from an Ayurvedic Perspective

The classical description of *Dooshi Visha* can be understood as a process in which the potency of poison is reduced, but the toxic substance is not completely eliminated. The remaining toxin persists in the body and may become clinically active when appropriate provoking factors are present.[4,5]

From an Ayurvedic perspective, the pathogenesis may be considered in the following sequence:

Exposure to toxic substance
↓
Reduction or partial neutralization of toxic potency
↓
Failure of complete elimination
↓
Persistence of residual toxicity
↓
Association with *Kapha Dosha*
↓
Localization in susceptible tissues
↓
Aggravation by favourable environmental, dietary or lifestyle factors
↓
Manifestation of disease

The involvement of *Rakta Dhatu* (blood tissue) is of particular interest in relation to dermatological disease. Ayurvedic literature and subsequent interpretations have associated *Dooshi Visha* with *Rakta Dushti* and cutaneous manifestations.[8,10]

Dermatological Manifestations of *Dooshi Visha*

Skin manifestations are important in the clinical understanding of toxic exposure because the skin may demonstrate both local and systemic effects. Ayurvedic literature describes several manifestations in relation to toxic conditions and *Dooshi Visha*.

Important clinical features include:

Manifestation	Clinical description
Kandu	Itching or pruritus
Raga	Redness or erythematous change
Shotha	Swelling or edema
Daha	Burning sensation
Vaivarnya	Alteration in skin colour
Kotha	Urticarial-type raised lesions
Kushtha	Broad group of dermatological disorders
Visarpa	Spreading inflammatory skin manifestation
Kitibha	Chronic scaly or rough skin manifestation
Vicharchika	Eczematous-type presentation
Visphota	Vesicular or blister-like eruption

Ayurvedic reviews have specifically discussed itching, redness, swelling and discoloration among manifestations associated with *Dooshi Visha*.[8,10] *Dooshivishajanya Vicharchika* in relation to chronic eczema-like disease.[12]

These descriptions do not mean that every patient with eczema, urticaria or pigmentation disorder has *Dooshi Visha*. Rather, they indicate that toxic exposure may be considered among the possible etiological factors in selected cases, particularly when there is a relevant history of exposure and recurrence.

Dooshi Visha and Allergic Skin Diseases

Allergic skin disorders are characterized by an abnormal immune response to particular substances. Cosmetics, fragrances, preservatives, hair dyes and other personal-care products are recognized sources of allergic contact dermatitis.[2,3]

An Ayurvedic review has proposed that some allergic skin manifestations may be interpreted through the concept of *Dooshi Visha*, particularly when repeated exposure is followed by recurrent symptoms.[10] Classical references describe manifestations such as *Kotha*, discoloration and various forms of *Kushtha* in the context of toxic conditions.[8-10]

The modern clinical diagnosis, however, depends upon appropriate dermatological evaluation. In suspected allergic contact dermatitis, patch testing can help identify relevant allergens. Modern literature identifies fragrances, preservatives and hair-dye components among important causes of cosmetic-related allergic reactions.[2,3]

Thus, *Dooshi Visha* may provide a conceptual Ayurvedic explanation for chronicity and recurrence, while modern dermatology provides specific diagnostic tools for identifying allergens and toxic exposures.

Cosmetic Exposure and Chronic Skin Manifestations

Cosmetic products are used repeatedly and may remain in contact with the skin for prolonged periods. Although most commercially available cosmetics are intended to be safe under normal conditions of use, adverse reactions can occur in susceptible individuals.

Cosmetic-related allergic contact dermatitis commonly affects exposed areas, particularly the face and eyelids. Hair products, fragrances, skin-care products and nail cosmetics may produce localized or more extensive reactions.[2,3]

A study from northern India reported cosmetic-associated contact dermatitis involving products such as bindi/kumkum, hair dye and deodorant/perfume. Patch testing identified positive reactions in a substantial proportion of clinically suspected cases.[13]

A recent review has further highlighted established and emerging allergens in personal-care products, including fragrances, preservatives, botanicals, surfactants and ultraviolet filters.[14]

Pesticides and Occupational Exposure

Pesticides represent an important category of environmental chemicals because exposure can occur during manufacturing, transportation, agricultural application and handling of contaminated materials. Dermal exposure is particularly relevant among agricultural workers. The relationship between environmental exposure and dermatitis has been examined in contemporary literature. Chronic exposure to solvents, volatile organic compounds and metals has been associated with increased occurrence or aggravation of dermatitis.

From an Ayurvedic viewpoint, repeated exposure to harmful substances may be considered within the broader framework of *Visha* and *Dooshi Visha*. The concept emphasizes persistence and

delayed manifestation rather than immediate toxicity.[7] Therefore, occupational history should include questions regarding pesticide handling, chemical contact, protective equipment, workplace ventilation and duration of exposure.

Dooshi Visha and Chronic Dermatological Disorders

Chronic skin diseases are generally multifactorial. Genetic predisposition, immune dysfunction, environmental exposure, occupational factors, medications, allergens, lifestyle and psychological stress may influence their onset or persistence.

The Ayurvedic concept of *Dooshi Visha* may be particularly relevant when a skin disorder shows:

- Recurrent episodes
- Chronicity
- An identifiable history of repeated exposure
- Worsening after particular environmental conditions.
- Improvement after avoidance of a suspected exposure.
- Associated symptoms suggestive of toxic or allergic involvement.

Conditions that may be discussed conceptually in this context include:

1. Chronic eczema
2. Allergic contact dermatitis
3. Contact urticaria
4. Recurrent urticaria
5. Certain pigmentary disorders
6. Toxic dermatitis
7. Selected occupational dermatoses
8. Some recurrent *Kushtha* presentations

An Ayurvedic case report has described recurrent dyshidrotic eczema as a condition interpreted through the concept of *Dooshi Visha*, illustrating how chronic chemical or allergen exposure may be considered during Ayurvedic clinical assessment.[15]

Possible Correlation between Ayurveda and Modern Toxicology

The following table illustrates a possible conceptual relationship:

Ayurvedic concept	Possible contemporary interpretation
Visha[16]	Toxic substance or poison
Dooshi Visha[17]	Residual or chronic toxic exposure
Reduced potency[18]	Attenuated toxic effect
Persistence in the body[19]	Prolonged exposure or retention
Kapha enveloping the toxin[20]	Classical explanation for concealment/persistence
Delayed manifestation[21]	Latent or delayed clinical expression
Twak Vikara[22]	Dermatological manifestation
Rakta Dushti[23]	Conceptual tissue-level involvement
Nidana Parivarjana[24]	Identification and avoidance of exposure

These relationships are interpretive rather than direct scientific equivalences. Modern toxicology identifies specific chemicals, exposure levels, pharmacokinetics and biological mechanisms, whereas Ayurveda explains disease through *Dosha*, *Dhatu*, *Agni*, *Srotas* and other physiological concepts.

Clinical Approach to a Patient with Suspected Toxic Skin Disease

A detailed environmental and occupational history should be considered in patients presenting with chronic or recurrent skin disease.

History should include

- Occupation and workplace
- Duration of occupational exposure
- Pesticide or chemical handling
- Use of protective clothing and gloves
- Cosmetic and personal-care product use
- Hair-dye exposure
- Fragrance and deodorant use
- Household cleaning products
- Recent changes in cosmetic products
- Dietary and environmental exposure
- Source of drinking water
- Relationship between exposure and symptoms
- Improvement following avoidance of suspected substances.

Clinical examination should document the morphology and distribution of lesions. Where allergic contact dermatitis is suspected, patch testing may be considered according to standard dermatological practice.

In an Ayurvedic assessment, the physician may additionally evaluate *Dosha*, *Dushya*, *Agni*, *Ama*, *Rakta* and the relevant *Srotas*, along with the patient's dietary and lifestyle factors.

Preventive Importance

The principle of prevention is particularly important when dealing with chronic environmental exposure. Identification and avoidance of the causative factor are essential in both modern clinical practice and the Ayurvedic principle of *Nidana Parivarjana*.

Preventive measures may include:

- Reducing unnecessary chemical exposure.
- Appropriate use of occupational protective equipment.
- Careful selection of personal-care products
- Avoiding known allergens
- Maintaining adequate workplace ventilation
- Following pesticide safety procedures
- Ensuring safe drinking water
- Seeking early evaluation of recurrent dermatitis
- Avoiding repeated use of a product that repeatedly causes skin symptoms.

Research Perspectives

The concept of *Dooshi Visha* provides several possible areas for future investigation. At present, much of the relationship between *Dooshi Visha* and modern cumulative toxicity remains conceptual.

Future studies may focus on:

1. Development of standardized clinical criteria for *Dooshi Visha*.
2. Correlation of Ayurvedic clinical features with documented environmental exposures.
3. Investigation of occupational chemical exposure in chronic dermatoses.
4. Study of cosmetic-related chronic skin reactions from an Ayurvedic perspective.
5. Evaluation of biomarkers of environmental exposure alongside Ayurvedic parameters.
6. Development of integrative models involving *Dosha*, *Rakta*, *Twak* and inflammatory biomarkers.
7. Prospective clinical studies involving patients with recurrent eczema and documented chemical exposure.
8. Comparative studies between conventional dermatological diagnosis and Ayurvedic assessment.
9. Evaluation of preventive strategies based on *Nidana Parivarjana*.
10. Clinical validation of Ayurvedic interventions in appropriately diagnosed toxin-associated dermatological conditions.

DISCUSSION

The concept of *Dooshi Visha* provides a distinctive way of understanding the possibility that toxic influences may persist and become clinically evident after a considerable interval. Its description emphasizes attenuation of toxic potency, persistence and manifestation under favourable circumstances. These features make the concept particularly interesting in the context of present-day environmental exposure.

Chronic skin disorders rarely have a single cause. Environmental and occupational factors may interact with individual susceptibility, immune responses, lifestyle and genetic predisposition. Therefore, the Ayurvedic concept should be viewed as one component of a broader clinical assessment rather than as a universal explanation for chronic dermatological disease.

The dermatological manifestations described in Ayurvedic toxicology show meaningful clinical overlap with several inflammatory and allergic skin presentations recognized in contemporary dermatology. However, similarity of symptoms does not establish disease equivalence. For example, itching, redness and swelling may occur in several unrelated dermatological conditions. A proper diagnosis requires clinical assessment and, when necessary, appropriate investigations.

The concept also highlights the importance of prevention. Repeated exposure to a harmful substance may remain unnoticed when the symptoms are mild or intermittent. Identifying the exposure and reducing further contact may therefore be more important than focusing exclusively on symptomatic treatment.

CONCLUSION

Dooshi Visha represents an important concept in Ayurvedic toxicology for understanding the possibility of latent, persistent and delayed toxic manifestations. Its application to dermatology is of particular interest because the skin is continuously exposed to environmental and occupational influences.

The concept may provide a useful framework for considering chronic and recurrent skin manifestations in individuals with repeated exposure to environmental chemicals, cosmetics, pesticides or occupational substances. Nevertheless, *Dooshi Visha* should be regarded as an Ayurvedic conceptual model and not as a direct modern toxicological diagnosis.

A combined approach involving exposure assessment, appropriate dermatological diagnosis and systematic Ayurvedic evaluation may provide a meaningful direction for future research. Well-designed clinical, epidemiological and experimental studies are required to determine whether measurable relationships exist between the classical concept of *Dooshi Visha* and biomarkers or clinical outcomes associated with chronic environmental toxicity.

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Cite this article as:
Shiwangi Soni, Sharad M. Porte, Nikita Nakhate, Pooja Singh. Dermatological Manifestations of Dooshi Visha (Latent Toxins): A Review on Environmental and Cumulative Toxicity in Chronic Skin Diseases. International Journal of Ayurveda and Pharma Research. 2026;14(9):219-225.
https://doi.org/10.47070/ijapr.v14i9.4407
Source of support: Nil, Conflict of interest: None Declared

***Address for correspondence**
Dr. Shiwangi Soni
MD Scholar,
Department of Agad Tantra,
National Institute of Ayurveda,
Jaipur, Rajasthan.
Email: shiwangisoni17@gmail.com

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