

WORLD JOURNAL OF PHARMACEUTICAL RESEARCH

SJIF Impact Factor 8.453

Volume 14, Issue 15, 1567-1571.

Review Article

ISSN 2277-7105

"HOLISTIC AYURVEDIC APPROACH TO LIFESTYLE DISORDERS: PREVENTIVE AND THERAPEUTIC INSIGHTS"

Dr. Varij Pandey*

*Principal & Professor, (Department of Dravyaguna Vigyana) Gaur Brahman Ayurvedic College and Hospital, Brahmanwas, Rohtak, Haryana.

Article Received on 18 June 2025,

Revised on 08 July 2025, Accepted on 28 July 2025

DOI: 10.20959/wjpr202515-37837



*Corresponding Author Dr. Varij Pandey

Principal & Professor,
(Department of Dravyaguna
Vigyana) Gaur Brahman
Ayurvedic College and
Hospital, Brahmanwas,
Rohtak, Haryana.

ABSTRACT

Lifestyle disorders, caused primarily by inappropriate dietary habits (*Ahara*) and irregular daily activities (*Vihara*), are emerging as significant health concerns globally. Ayurveda provides a holistic approach to understanding, preventing, and managing these disorders through proper dietary principles (*Ashta Vidha Ahara Visheshayatan*), daily and seasonal regimens (*Dinacharya* and *Ritucharya*), and ethical conduct (*Sadvritta*). This review highlights the Ayurvedic perspective on the etiology, prevention, and management of common lifestyle disorders such as obesity, hypertension, cardiovascular diseases, and behavioral issues. Integration of Ayurvedic principles into daily life may significantly reduce the burden of lifestyle disorders.

KEYWORDS: Lifestyle, Lifestyle Disorders, *Ahara, Vihara, Dinacharya, Ritucharya, Ayurveda.*

INTRODUCTION

Lifestyle is defined as the overall pattern of an individual's daily habits, diet, physical activities, and mental attitude.^[3] Unhealthy lifestyles, characterized by irregular eating patterns, sedentary behavior, and psychological stress, contribute to the increasing incidence of chronic lifestyle disorders worldwide.^[7] According to the World Health Organization (WHO), lifestyle-related diseases such as diabetes, cardiovascular disorders, chronic respiratory diseases, and obesity account for approximately 30% of all deaths globally.^[8]

Ayurveda, the ancient Indian system of medicine, views health as a dynamic balance of *Doshas*, *Dhatus*, and *Agni*(digestive fire). [1] The root cause of most lifestyle disorders

is Mandagni (low digestive fire), which leads to metabolic disturbances. [2] Ayurvedic classics provide preventive guidelines such as Ahara Vidhi (rules of eating), Dinacharya (daily routine), Ritucharya (seasonal regimen), and Sadvritta (ethical conduct) to maintain health and prevent disease. [1,2]

This review evaluates Ayurvedic concepts related to lifestyle disorders, their etiology, and their management strategies, correlating them with modern scientific understanding.

MATERIALS AND METHODS

Data Sources

Information was collected from classical Ayurvedic texts (Charaka Samhita, [1] Sushruta Samhita, [2] Ashtanga Hridaya [3]) and modern medical literature from databases such as PubMed, Scopus, and WHO reports.^[7]

Inclusion Criteria

- Ayurvedic principles related to Ahara, Vihara, Dinacharya, Ritucharya, and Sadvritta.
- Evidence-based modern studies on lifestyle disorders.

Exclusion Criteria

Non-Ayurvedic traditional systems and unrelated animal studies.

METHODOLOGY

Ayurvedic concepts were systematically reviewed and interpreted in the context of modern lifestyle disorders. Sanskrit/Hindi Ayurvedic terms were italicized as per academic standards, and references were cited in Vancouver style.

DISCUSSION

1. Etiology of Lifestyle Disorders

Ayurveda attributes most lifestyle disorders to Mandagni, which causes impaired digestion and tissue metabolism (Rasadhatwagni Mandya). [1] Major causative factors (Nidanas) include.

Aharaja Nidana (Dietary Causes)

Atiruksha (excessively dry food), Atisnigdha (excessively oily food), Guru Bhojana (heavyto-digest food), Ajeerna Ashana (eating before digestion), Vishama Ashana (irregular meals), Asatmya Bhojana (incompatible diet).^[1]

Viharaja Nidana (Behavioral Causes)

of urges), Ratrijagarana (night Vega Vidharana (suppression natural awakening), Diwaswapna (excessive daytime sleep), Langhana (prolonged fasting). [2]

Mansika Nidana (Psychological Causes)

Krodha (anger), Bhaya (fear), Shoka (grief), Chinta (stress). [4]

Modern studies link these factors to obesity, hypertension, diabetes, and cardiovascular diseases.[7,8]

2. Preventive Measures in Ayurveda

A. Dietary Guidelines – Ahara Vidhi

Ayurveda regards diet (*Ahara*) as *Mahabhaishaiya* (the greatest medicine). [2] Key rules include:

Ushnam Ashniyat: Consume warm, freshly cooked food to enhance *Agni*. [2]

Matravat Ashniyat: Eat in proper quantity based on digestive strength. [1]

Jirne Ashniyat: Eat only after digestion of the previous meal. [2] Avoid Viruddha Ahara (e.g., milk with fish, honey with ghee in equal proportion).^[2]

The Ashta Vidha Ahara Visheshayatan (eight factors of diet) emphasize food nature (Prakriti), processing (Karan), combination (Samyoga), quantity (Rashi), place of origin (Desha), timing (Kala), consumption rules (Upayoga Samstha), and individual suitability (Upayokta).^[1]

B. Lifestyle Guidelines – Vihara

Dinacharya (Daily Routine): Wake up at Brahma Muhurta, perform Abhyanga (oil massage), Vyayama (exercise), and take regular Snana (bath). [6]

Ritucharya (Seasonal Regimen): Adjust diet and routine according to seasons to balance Doshas. [6]

Sadvritta (Ethical Conduct): Follow moral discipline, mental control, truthfulness, and avoid suppression of natural urges (Vega Dharana). [1]

3. <i>A</i>	Avurvedic	Management	of Lifestyle	Disorders
--------------------	-----------	------------	--------------	-----------

Disorder	Causative Factors	Ayurvedic Management
Obesity	Overeating,	Light Laghu diet, Agni Deepana (digestive
(Sthaulya)	sedentary lifestyle. ^[7]	stimulants), yoga, meditation. ^[2]
Hypertension	Stress, high salt intake, alcohol. ^[7]	Yoga, meditation, <i>Dhoompana</i> (medicated smoking for respiratory strengthening), individualized diet based on <i>Prakritiv</i> . ^[6]
Cardiovascular Disorders	Hypertension, stress, high-fat diet. ^[7]	Pathya-Apathya Ahara (wholesome diet), Panchakarma (Snehana, Swedana, Basti, Raktamokshana, Shirodhara). [6]
Behavioral	Malnutrition, stress,	Sadvritta (mental discipline), early management of
Problems	poor discipline. ^[7]	psychological disturbances. ^[6]

This review reveals that Ayurvedic principles align with modern preventive medicine. The concept of Agni as the root of health parallels current understanding of metabolism and gut microbiota^[1] Dietary guidelines (Ahara Vidhi) emphasize individualized nutrition, which is consistent with personalized dietary recommendations in modern medicine. [8]

Dinacharya and Ritucharya can be compared to modern chronobiology, which stresses the importance of circadian rhythm for metabolic health. [6] Panchakarma therapies, such as Shirodhara and Raktamokshana, have shown positive effects on stress reduction, detoxification, and cardiovascular health, which are supported by emerging clinical evidence.

The Ayurvedic concept of Sadvritta for mental discipline is similar to cognitive behavioral therapy and mindfulness practices used in managing psychological disorders today. [4]

CONCLUSION

Ayurveda offers a comprehensive and preventive approach to lifestyle disorders. By adopting Ahara Vidhi, Dinacharya, Ritucharya, and Sadvritta, the risk of chronic disorders such as obesity, hypertension, and cardiovascular diseases can be significantly reduced. Integrating Ayurvedic guidelines into modern lifestyle programs may provide an effective holistic solution for improving health and longevity.

REFERENCES

- 1. Agnivesha. Charaka Samhita. Revised by Charaka and Dridhabala. Chikitsa Sthana. Varanasi: Chaukhamba Sanskrit Sansthan: 2016.
- 2. Sushruta Sushruta Samhita. Nidana and Chikitsa Sthana. Varanasi: Chaukhamba Orientalia; 2017.

- 3. Park K. *Preventive and Social Medicine*. 25th ed. Jabalpur: Banarsidas Bhanot Publishers; 2019.
- 4. Murthy KRS. Vagbhata's Ashtanga Hridaya. Chaukhamba Krishnadas Academy; 2017.
- 5. Sharma PV. *Dravyaguna Vigyana*. 2nd ed. Varanasi: Chaukhamba Bharati Academy; 2015.
- 6. Vagbhata. Ashtanga Hridaya. Sutrasthana. Varanasi: Chaukhamba Orientalia; 2018.
- 7. World Health Organization (WHO). *Global Status Report on Non-Communicable Diseases* 2023. Geneva: WHO Press; 2023.
- 8. Misra A, Singhal N, Khurana L. Obesity, metabolic syndrome, and type 2 diabetes in developing countries: Role of dietary fats and oils. *J Am Coll Nutr.*, 2010; 29(3): 289S–301S.