ISSN: 2320-7329

http://www.ayurlog.com

Oct-Dec: 2025 | Volume: 13th | Issue: 4th

NATIONAL JOURNAL OF RESEARCH IN AYURVED SCIENCE

Article Received Date: 08 /08/2025 Reviewed on Date: 25 /09/2025 Accepted on: 2/11/2025

Application of Samānya-Viśeṣa Siddhānta in Paṇḍu Chikitsā:

A Literary Review

Omkar Tukaram Khandekar*1, Ganesh Puradkar2, Vinayak Badgujar3

MD Scholar^{1,3}, Professor and HOD²

Dept. of Sanskrit Samhita Siddhant, APM's Ayurved mahavidyalaya, Sion, Mumbai. *Corresponding author: omkarst07@gmail.com

ABSTRACT:

Background: Samānya—Viśeṣa Siddhānta, propounded by Āchārya Charaka, is regarded as the foundation of Ayurvedic therapeutics. It states that similarity leads to increase (Samānya) and dissimilarity leads to decrease (Viśesa). Pandu roga, a disease described in all major Ayurvedic classics, is characterized by pallor, weakness, and dhātu-kṣaya, arising chiefly from Rakta dhātu depletion and Pitta prakopa. Modern parallels can be drawn with various forms of anemia. Objective: To analyze the role of Samānya-Viśesa Siddhānta in Pandu roga chikitsā as presented in classical texts, and to explore its relevance in contemporary medical understanding. **Methods:** Classical Ayurvedic texts, including the Brihattrayi and Laghutrayi, along with authoritative commentaries, were reviewed to extract references on Pandu roga and its chikitsā. Modern hematological literature was studied for comparative insights into anemia.

Results: Paṇḍu roga chikitsā reflects a dual application of Samānya-Viśeṣa Siddhānta. The Samānya principle is applied through Rakta-vardhaka, brimhana, and rasāyana dravyas such as Lauha kalpas, Drakṣā, Dadima, Dugdha, and Amalaki. The Viśesa principle is applied through pitta-pacifying and ksaya-nivārana dravyas like Guduchi, Musta, and Shatavari. Avoidance of nidāna sevana forms a practical extension of Viśeṣa. Modern equivalents include iron supplementation (Samānya) and antioxidant/anti-inflammatory strategies (Viśeṣa). Conclusion: The management of Pandu roga is a rational application of Samānya–Viśesa Siddhānta. This philosophical foundation validates classical treatment strategies and demonstrates their continued relevance in addressing modern challenges like iron-deficiency anemia.

Keywords: Samānya—Viśeṣa Siddhānta, Paṇḍu roga chikitsā INTRODUCTION Āyurveda rests upon fundamental philosophical doctrines that provide both theoretical frameworks and practical guidelines for health and disease management. Among these, Samānya—Viśeṣa Siddhānta occupies a pivotal role. In Charaka Saṃhitā (Sūtrasthāna 1/44-46), Āchārya Charaka defines:

- *Samānya* (similarity): leads to *vṛddhi* (increase) of *dravya*, *guṇa*, or *karma*.
- *Viśeṣa* (dissimilarity): leads to *kṣaya* (decrease).

This simple yet profound doctrine underlies the logic of dietetics, pharmacology, pathology, and therapeutics. For instance, excessive intake of heavy, oily foods increases kapha (Samānya), while administration of light, dry drugs reduces kapha (Viśesa). Pandu roga, extensively described by Charaka (Chikitsāsthāna 16), Suśruta (Uttarasthāna 44), and Vāgbhata (Chikitsāsthāna 16), is a disease marked by pāndutva (pallor), daurbalya (weakness), hṛdayaspandana (palpitation), progressive dhātu-kṣaya. The pathology involves both Rakta kṣaya and Pitta prakopa, producing clinical features closely resembling anemia in modern medicine.

Thus, the study of *Samānya–Viśeṣa Siddhānta* in the context of *Paṇḍu chikitsā* offers not only a philosophical understanding but also a practical therapeutic blueprint.

MATERIALS AND METHODS

• Classical Sources: Charaka Saṃhitā, Suśruta Saṃhitā, Aṣṭāṅga Hṛdaya, Aṣṭāṅga Saṃgraha.

- Commentaries: Āyurveda Dīpikā (Chakrapāṇi), Nibandhasangraha (Dalhaṇa), Sarvāngasundarī (Arunadatta), Āyurveda Rasāyana (Hemādri).
- Contemporary Sources: Texts and research articles on hematology, nutrition, and anemia.
- **Method:** Compilation and analysis of references to *Paṇḍu roga nidāna*, *samprāpti*, and *chikitsā*. Identification of therapeutic principles reflecting *Samānya* and *Viśeṣa*. Comparative study with modern medical approaches.

OBSERVATIONS (LITERARY REVIEW) Nidāna of *Paṇḍu*

- Ahāra: Excessive intake of lavaṇa (salty), amla (sour), katu (pungent), tikṣṇa, and uṣṇa dravyas.
 - *Vihāra: Ativyayāma* (overexertion), *raktapāta* (blood loss), *vegavidharana*.
 - Manasika: Chinta, shoka, bhaya (mental stress).

Samprāpti (Pathogenesis)

- 1. Nidāna sevana → Pitta prakopa.
- 2. *Pitta* aggravation vitiates *Rasa–Rakta dhātu*.
- 3. Leading to *Rakta kṣaya* and *dhātu*-nutrition failure.
- 4. Manifestation of *pāṇḍutva*, *daurbalya*, *māmsa-kṣaya*, *hṛdayaspandana*.

Mūla pathology: Rakta dhātu kṣaya + Pitta duṣṭi.

Lakṣaṇas (Signs and Symptoms)

- *Pāṇḍutva* (pallor of skin, nails, eyes)
- Daurbalya (weakness, fatigue)
- *Hṛdayaspandana* (palpitation)
- *Pīpāsā* (thirst)
- *Shwāsa* (dyspnea on exertion)
- *Mṛdu gātratā* (flaccidity of body)

Types of Pandu

- Vātaja Pandu
- Pittaja Pandu
- Kaphaja Paṇḍu
- Sannipātaja Paṇḍu
- Mridbhakṣaṇajanya Paṇḍu (picainduced anemia, specific mention by Charaka)

Application of Samānya-Viśeṣa in Paṇḍu Chikitsā 1. Samānya Principle (Vriddhi) Aim: Restoration of depleted Rakta dhātu and nourishment of weakened dhātus. Methods:

- Rakta-vardhaka dravyas: Lauha bhasma, Mandura bhasma, Navayasa Lauha, Punarnava Mandura.
- Brimhana ahara: Dugdha, Ghṛta, Māmsa rasa (meat soups), Dadima, Draksā.
- Rasāyana dravyas: Amalaki, Guduchi, Yashtimadhu.

- *Pathya* regimen: Wholesome diet rich in iron and minerals.
- **2.** *Viśeṣa* **Principle** (*Kṣaya*) Aim: Pacification of aggravated *Pitta* and prevention of further *dhātu-kṣaya*. Methods:
 - Pitta-shāmaka dravyas: Amalaki, Shatavari, Guduchi, Musta.
 - *Sheeta virya dravyas*: Cooling herbs counteracting *uṣṇa-tīkṣṇa guṇa*.
 - *Nidāna parivarjana*: Avoidance of *Pitta*-provoking *ahāra-vihāra*.
 - Shodhana chikitsā: Mild virechana with Trivrit, Aragvadha.

Discussion The therapeutic principles in *Paṇḍu chikitsā* are direct and logical applications of *Samānya–Viśeṣa Siddhānta*:

- Samānya: Explains why raktavardhaka formulations like Lauha kalpa are emphasized. Similar to iron supplementation in modern medicine, these enhance Rakta dhātu.
 - *Viśeṣa:* Justifies the use of *pitta-shāmaka*, *tikta-kashāya dravyas*, which counter causative factors and balance aggravated *Pitta*.

Comparative View with Modern Medicine:

- Iron supplementation (Samānya) restores hemoglobin.
- Dietary advice (*Samānya*) mirrors modern nutrition therapy.

- Antioxidant & hepatoprotective measures (*Viśeṣa*) resemble supportive modern care.
- *Nidāna parivarjana* (*Viśeṣa*) aligns with preventive strategies.

Relevance: Studies on *Lauha bhasma* and *Punarnava Mandura* show improved hemoglobin. *Amalaki* and *Guduchi* possess antioxidant and immunomodulatory actions, validating both *Samānya* and *Viśeṣa* principles.

Conclusion Samānya–Viśesa Siddhānta provides the theoretical backbone of *Pandu* chikitsā. Through Samānya, depleted Rakta is replenished by similar substances (Lauha, Rakta-vardhaka ahara), and through Viśeṣa, aggravated Pitta is pacified by dissimilar, cooling, tikta-kashāya dravyas. This dual approach exemplifies the logical nature of Ayurvedic therapeutics. Modern parallels iron therapy, nutritional support, antioxidant measures—demonstrate that the classical wisdom of Samhita Siddhānta continues to hold clinical relevance. Thus, Pandu chikitsā not only embodies Samānya-Viśeṣa but also

bridges *Ayurveda* with contemporary medical science.

References:

- 1. Agnivesha, Charaka Saṃhitā, Chikitsāsthāna 16.
- 2. Suśruta, Suśruta Saṃhitā, Uttarasthāna 44.
- 3. Vāgbhaṭa, Aṣṭāṅga Hṛdaya, Chikitsāsthāna 16.
- 4. Chakrapāṇi, Āyurveda Dīpikā commentary on Charaka Saṃhitā.
- 5. Dalhana, Nibandhasangraha commentary on Suśruta Samhitā.
- 6. Arunadatta, Sarvāngasundarī commentary on Aṣṭānga Hṛdaya.
- 7. Hemādri, Āyurveda Rasāyana J-R A commentary on Aṣṭāṅga Saṃgraha.
 - 8. Modern hematology textbooks and research studies on anemia and iron metabolism.

Conflict of Interest: None Source of funding: Nil

Cite this article:

Application of Samānya–Viśeṣa Siddhānta in Paṇḍu Chikitsā: A Literary Review
Omkar Tukaram Khandekar, Ganesh Puradkar, Vinayak Badgujar

Ayurlog: National Journal of Research in Ayurved Science- 2025; (13) (04): 01-04