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# Clinical indications of Ashwagandharishta an experiential and scientific view

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## ABSTRACT

Asavarishtas are Sandhaniya formulations which contain self generated alcohol in it. They are easy to prepare and preserve also. Asavarishtas like Amritarishta, Abhayarishta, Arjunarishta, Aravindasava, Ashokarishta, Balarishta, Chandanasava, Chavikasava Dashamoolarishta Drakshasava Eladyarishta, Gomootrasava, Jeerakarishta, Kutajarishta, Kumaryasava, kanakasava Mustakarishta, Punarnavasava and Pushkaramoolasava are few fermented formulations which are commonly used by Ayurveda physicians. Ashwagandharishta is one such preparation which is given in mental disorders, neurological disorders, and chronic debilitating diseases. It is having actions like Dipana, Pachana, Rasayana, Balya, Brimhana, Nadi Balya, sedative, hypnotic, antistress, adaptogenic and nerve tonic etc. The present paper highlights about the clinical indications of Ashwagandharishta in experiential and scientific view.

Key words: Ashwagandharishta, Rasayana, Nadi Balya.

#### **INTRODUCTION**

Ashwagandharishta is commonly used in degenerative disorders, neurological and mental diseases. Ashwagandha (Withania somnifera) is a Rasayana, nutritive, Poshaka, Jivaniya, Vayasthapana, antistress, adaptogenic, antibacterial and immunomodulator actions. It is given commonly in Karshya, Nidra Nasha, anxiety conditions, stressful situations, psychosomatic diseases, cervical spondylosis, sciatica syndrome and Jara Roga.<sup>[1,2]</sup>

#### Ingredients

Ashwagandha (Withania somnifera) - Root

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Mushali (Chlorophytum tuberosum) - Root Manjishta (Rubia cordifolia) - Root Haritaki (Terminalia chebula) - Fruit Nisha (Turmeric) - rhizome Daruharidra (Berberis aristata) - Stem Yashtimadhu (Licorice) - Root Rasna (Pluchea lanceolata) - Root / leaf Vidari (Pueraria tuberosa) - Root Arjuna (Terminalia arjuna) - stem bark Mustaka (Cyperus rotundus) - Rhizome Trivrit (Ipomoea turpethum) - Root Sariva (Hemidesmus indicus) - Root Krishna Sariva (Cryptolepis buchanani) - Root Shweta Candana (Santalum album) - Heart wood Rakta Candana (Pterocarpus santalinus) - Heart wood Vacha (Acorus calamus) - Rhizome Chitraka (Plumbago zeylanica) - Root Water for decoction

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Madhu - Honey	2. Nyuna Nidra
Prakshepa Dravyas	3. Anxiety neurosis
Dhataki (Woodfordia fruticose) - Flower	4. Polyneuropathy
Shunti (Ginger) - Rhizome	5. Lumbar spondylosis
Maricha (Pepper) - fruit	6. Cervical spondylitis
Pippali - Long pepper	7. Mamsa Shosha
Twak - Cinnamon	8. Emaciation
<i>Ela</i> - Cardamom	9. Sciatica syndrome
Patra (Cinnamomum tamala) - leaves	10. Janu Sandhi Gata Vata
Priyangu (Callicarpa macrophylla) - Flower	11. Katigraha
Nagakeshara (Mesua ferrea) - Stamen	12. Mental retardation
Actions <sup>[3-5]</sup>	13. Autism
1. Rasayana	14. Hemiplegia
2. Dipana	15. Paraplegia
3. Pachana	16. Brain atrophy.
4. Nadi Balya	Amayika Prayoga <sup>[8]</sup>
5. Mastishka Shamaka	<ul> <li>Karshya - It is given with Kooshmandavaleha.</li> </ul>
6. Hypnotic	<ul> <li>Nidra Nasha - It is given with Sarpagandha Vati.</li> </ul>
7. Anxiolytic	<ul> <li>Anxiety neurosis - It is given with Manasa Mitra Vataka and Tagara tablets.</li> </ul>
8. Sedative	
9. Poshaka	<ul> <li>Polyneuritis - It is given with Visha Mushti Vati and Balarishta.</li> </ul>
10. Nutritive	<ul> <li>Lumbar spondylosis - It is given with Yogaraja</li> </ul>
11. Balya	Guggulu and Vista Tinduka Vati.
12. Brimhana	<ul> <li>Cervical spondylosis - It is given with Navajivana</li> </ul>
13. Vatapittahara	Rasa and Trayodashanga Guggulu.
14. Antistress	<ul> <li>Mamsa Shosha - It is given with Kooshmandavaleha or Ajamamsa Rasayana.</li> </ul>
15. Adaptogenic	<ul> <li>Sciatica syndrome - It is given with Vista Tinduka</li> </ul>
16. Ojaskara	Vati, Yogaraja Guggulu and Mahanarayana Taila
17. Vayasthapana	Abhyanga.
18. Jivaniya	<ul> <li>Janu Sandhigata Vata - It is given with Gokshuradi</li> </ul>
Clinical indications <sup>[6,7]</sup>	Guggulu and Punarnavadi Mandoora.
1. Karshya	<ul> <li>Katigraha - It is given with Kati Basti and Kaishora Guggulu and Triphala tablets internally.</li> </ul>

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- Mental retardation It is given with *Brahmi Ghrita* and *Medhya Vati*.
- Autism It is given with *Tapyadi Loha* and *Kooshmandavaleha*.
- Hemiplegia It is given with Brihad Vata Chintamani Rasa, Ekangaveera Rasa, and Yogendra Rasa, Agni Lepa and Shastika Shali Pinda Sweda.
- Paraplegia It is given with Brihad Vata Chintamani Rasa, Ekangaveera Rasa, and Yogendra Rasa, Agni Lepa and Shastika Shali Pinda Sweda.
- Brain atrophy It is given with Swarna Malini Vasanta and Panchagavya Ghrita.
- Aljeimers disease It is given with Swarna Malini Vasanta, Saraswatarishta, and Brahmi Vati.
- Dementia It is given with Swarna Malini Vasanta, Saraswatarishta, and Brahmi Vati.

#### DISCUSSION

Ashwagandharishta is a fermented formulation which is given in mental and neurological disorders. It is also given as a general tonic. Ashwagandha a main ingredient has actions like Jivaniya, Medhya, Rasayana, antistress, adaptogenic, hypnotic, anxiolytic, sedative, Balya and Brimhana actions. It can be given in chronic neurological, musculoskeletal, psychiatric, and disorders associated with emaciation. Being an Asavarishta preparation, it is also Dipana, Pachana in action. So, it increases the Jatharagni and absorption of nutrients in the gut. It is Jivaniya and Poshaka also. However it should be given for prolonged period.

#### CONCLUSION

Ashwagandharishta can be given in chronic debilitating diseases, neurological disorders, mental illnesses and diseases associated with emaciation. There are least adverse drug reactions even after it is given for prolonged periods. With suitable disease specific adjuvant it is effectively given in varied disorders.

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