

WORLD JOURNAL OF ADVANCE HEALTHCARE RESEARCH

Review Article

ISSN: 2457-0400 Volume: 9. Issue: 7 Page N. 483-485 Year: 2025

www.wjahr.com

CLASSIFICATION AND INDICATION OF RASAYANA THERAPY; W.S.R. TO MEDHYA RASAYANA IN THE MANAGEMENT OF MANASA ROGA

Dr. Neeraj Kanungo*1 and Dr. Vijayata Kanungo²

¹Assistant Professor, Kayachikitsa, Govt. Ashtang Ayurved College and Hospital, Indore (M.P.) India. ²Associate Professor, Panchkarma, Pt. Dr. Shivshakti Lal Sharma Ayurved Medical College, Ratlam (M.P.) India.

Article Received date: 16 June 2025	Article Revised date: 06 July 2025	Article Accepted date: 26 July 2025
-------------------------------------	------------------------------------	-------------------------------------



*Corresponding Author: Dr. Neeraj Kanungo

Assistant Professor, Kayachikitsa, Govt. Ashtang Ayurved College and Hospital, Indore (M.P.) India.

ABSTRACT

Ayurveda provides unique holistic viewpoint on healing, health and life. *Rasayana* therapy is one of that which also known as rejuvenation therapy. Amongst many *Rasayana* therapies *Medhya Rasayana* is particularly well-known for boosting promoting brain regeneration, boosting memory and cognitive processes, etc. In Ayurveda, mental disorders including increased aggression and social maladjustment are classified under several *Manasa Vikaras. Medhya Rasayana* offers health benefits in *Manas Roga* by virtue of their inherent characteristics. *Mandukaparni, Yashtimadhu, Guduchi* and *Shankhpushpi*, etc. are major herbs which offers beneficial effects in mental health. These drugs revitalize mind-body system and enhance *Dhi, Dhriti* and *Smriti*. The *Sheeta* and *Madhura* properties of these drugs help to control *Indriyas* and rectify issue of *Sadhaka Pitta*. Present article put emphasis on classification and indication of *Rasayana* therapy; W.S.R. to role of *Medhya Rasayana* in the management of *Manasa Roga*.

KEYWORDS: Ayurveda, Rasayana, Medhya, Rejuvenation Therapy, Manas Roga.

INTRODUCTION

Mental health problems are the rising health issues of modern lifestyles that are full of worry, unmet desires and stress, etc. These disruptions frequently manifest as aggressive impulses, social maladjustment and aggression, etc. These diseases are classified as *Manasa Vikaras* in Ayurveda, which are greatly influenced by *Manasa Prakriti*. Regular *Yoga* practice, adoption of *Sadvritta* and *Medhya Rasayana*, etc. is considered useful in managing such types of conditions.^[1-3]

Medhya Rasayanas are a class of Ayurvedic herbs that are well-known for their many health advantages,

especially their capacity to improve memory and cognitive function by means of a particular pharmacological activity. Medha signifies intelligence and memory, whereas Rasayana describes restorative practices that, when used consistently, immunity, sustenance, cognitive improvement and support longevity, etc. The primary herbs of this category include Mandukaparni, Guduchi, Shankhpushpi and Yashtimadhu, etc. These plants are known for their wide range of health benefits and utilize separately or in combination with other plants. Table 1 depicted their action on mental illness with their possible mode of action according to contemporary science.[3-5]

Herb	Actions	Mechanism	
Shankhpushpi	Improves memory, reduces stress, anxiety and	Provides anti-anxiety effects and influences GABA	
Snanknpushpi	mental tension.	activity, also helps in behavioral disorders.	
Guduchi	Acts as an antidepressant and treat juvenile	Increases serotonin and reduces GABA.	
	aggression		
Yashtimadhu	Stabilizes mental function, reduces anxiety	Mimics adrenal hormones activity and pacifies	
	and stress	mental restlessness	
Mandukaparni	Reduces aggression, anxiety and supports	Acts by virtue of its antioxidant and immuno-	
	neuronal growth, etc.	modulatory activities.	

L

Table 1: Role of Medhya Rasayanas in mental illness.

L

Achara Rasayana which entails abstaining from wrath and excessive indulgence in sensual pleasures also considered valuable for treating mental illness. Similarly *Medhya Rasayana* as medicinal therapy imparts several health benefits in mental illness. The major classes of *Medhya Rasayana* are depicted in **Figure 1.**^[5-7]

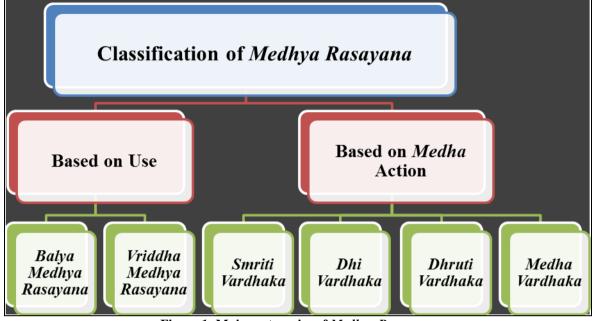


Figure 1: Major categories of Medhya Rasayana.

There are several categories into which Medhya Rasayanas can be divided according to how they affect mental capacities (Medha). Herbs like Brahmi and Vacha are used in Smriti Vardhaka medications to improve memory. Shankhapushpi and Mandukaparni are two Dhi Vardhaka medications that enhance cognition and reasoning. Guduchi and Yashtimadhu are two Dhruti Vardhaka substances that are well-known for improving willpower and retention. Furthermore Medha Vardhaka herbs, such as Ashwagandha and Jyotishmati, support general cognitive processes. According to their ageappropriateness, Medhya Rasayanas are also divided into two categories: Vriddha Medhya Rasayana, which is advised for the elderly or those undergoing cognitive decline, and Balya Medhya Rasayana, which is best for children and includes Brahmi, Mandukaparni, and Yashtimadhu.^[6-8]

Mechanism of Action of *Medhya Rasayana* as per Ayurveda

According to Ayurveda, *Medhya Rasayana* is essential for bolstering the body and mind. It supports self-control

and emotional stability while also helping to improve cognitive capacities. The Dosha-specific balancing attributes of these Ayurvedic herbs are related to their diverse Rasa, Guna, Virya and Vipaka. As a Vata-Kapha Shamak, Shankhpushpi works well since it has Tikta and Kashaya rasa, Snigdha and Pichhila Guna, Sheeta virya and Madhura vipaka. Guduchi pacifies the Vata and Pitta doshas by displaying Tikta, Katu and Kashaya rasa, as well as Guru and Snigdha guna, Ushna virva and Madhura vipaka. Yashtimadhu is regarded as Tridosha Shamak, balancing Vata, Pitta, and Kapha, and possesses Madhura rasa, Snigdha guna, Sheeta virya and Madhura vipaka. Mandukaparni is appropriate for calming the Vata and Kapha doshas because it exhibits Tikta, Kashaya and Madhura rasa, Laghu and Sara guna, Sheeta virya and Madhura vipaka. The specific indication of these herbs in particular pathological state is presented in Table 2.^[7-9]

Table 2: Specific	Indications of	of Medhya	Rasayana.

S. No.	Indication	Examples
1	Manodaurbalya	Guduchi, Mandukaparni, Shankhapushpi
2	Apasmara	Vacha, Brahmi, Jyotishmati
3	Unmada	Yashtimadhu, Shankhapushpi, Ashwagandha
4	Chittodvega	Mandukaparni, Brahmi, Shankhapushpi
5	Medha-Kshaya	Jyotishmati, Guduchi, Ashwagandha
6	Bala-Hani	Yashtimadhu, Ashwagandha, Guduchi
7	Nidranasha	Mandukaparni, Shankhapushpi, Brahmi

Pitta Dosha controls cerebral qualities like intelligence and concentration as well as emotional manifestations like aggression and rage. A *Pitta* imbalance frequently leads to mental health issues. By calming this Dosha, Medhya Rasayanas improve intelligence and lessen irritation and violence. Conversely, the Kapha Dosha is linked to mental stability, strength, endurance, patience, and courage. The general health benefits of Medhya Rasayana in mental illness are as follows.^[8-10]

- Medhya Rasayana sharpens comprehension and increases attention
- ~ These drugs boosts memory
- ✓ Reduces tension and anxiety contributes to the development of Satvika Bhavas
- Induces mental calmness and control emotional disturbances.
- Control blood pressure by regulating stress and mental fatigue.
- Improve mood and treat adrenal insufficiency thus pacifies aggressive behavior.
- 1 Imparts revitalizing qualities, promote mental stability and serenity.
- \checkmark Exhibits potent immunomodulatory and antioxidant properties and promotes neuronal growth.

Medhya Rasayana promotes mental toughness and emotional resilience by bolstering Kapha. Medhya Rasayana has a beneficial effect on both Prana Vata, which is related with Dhriti and Indrivas, and Sadhaka *Pitta* which is related with judgment.^[9-11]

CONCLUSION

Medhya Dravyas are responsible for their Medhya effects in controlling Manas Roga. Their Rasa, Guna, Virva and Vipaka are contributing factors towards these unique effects. Medhva Rasayanas are important for enhancing people's mental health and preventing disorders related to the stress and anxiety. Medhya Rasayanas affect the body's physiology in a special way, acting through their innate Prabhava. These formulations work well for treating behavioral disorders and mental health conditions. They promote nerve system function, stabilize mental and bodily Doshas, and improve memory. Medhya Rasayanas assist to maintain the balance of neurotransmitters, control the hypothalamicpituitary-adrenal axis, shield brain tissue from oxidative stress and enhance cerebral blood flow, etc. Additionally, they support psychological function and resilience against mental diseases by boosting Rasa Dhatu and Shankhpushpi, Guduchi, Yashtimadhu Agni. and Mandukaparni are major drugs under this category which promote emotional regulation, lessen aggressive behavior and improve overall mental health.

REFERENCES

1. Pandit Sarangdhara, Sarangdhara Samhita. Purvakhanda, Dipika Tika, edited by Brahmananda Tripathi, Chaukhmbha Prakashana, Varanasi, 2006; 61: 5-50.

- 2. Sharma Privavrat, Dravya Guna Vigyan, Chaukhamba Bharti Academy, Varanasi, 2002; I: 249
- Agnivesha, Charaka Samhita with Chakrapani's 3 Ayurveda Deepika Tika, Acharya YT, editor, Chaukhamba Sanskrit Samsthana, Varanasi, 1994; 385.
- 4. Pandey Dravyaguna Vijnana G. Part II, Chaukhamba Krishnadas Academy, Varanasi, 2004; 462.
- 5. Agarwal A, Malini S, Bairy KL, Rao MS. "Effect of Tinospora cordifolia on learning and memory in normal and memory deficit rats." Indian Journal of Pharmacology, 2002: 34: 339-349.
- Acharva Charaka, Charak Samhita, Sutrasthana, 6. Avurveddipika commentary by Chakrapanidatta, edited by Vaidya Yadavji Trikamji Acharya, Chaukhamba Prakashan, 2009; 109: 18-51.
- 7. Acharya YT, editor. Caraka Samhita with Chakrapani's Ayurveda Deepika Teeka. Varanasi: Choukhamba Samskrita Samsthana; 1994. Agnivesha; p. 385.
- 8. Ramanathan M, Sivakumar S, Anand Vijayakumar PR, Saravanababu C, Rathinavel Pandian P. Neuroprotective evaluation of standardized extracts of Centella asiatica in monosodium glutamate treated rats. Indian J Exp Biol. 2007; 45: 425-31.
- Mohandas Rao KG, Muddanna Rao S, Gurumadhva 9 Rao S. Centella asiatica (L.) Leaf Extract Treatment during the Growth Spurt Period Enhances Hippocampal CA3 Neuronal Dendritic Arborization in Rats. eCAM. 2006; 3: 349-57.
- 10. Kumar A, Kulkarni SK. Protective effect of BR-16A, a polyherbal preparation against social isolation stress: Possible GABAergic mechanism. Phytother Res. 2006; 20: 538-41.
- 11. Vagbata. Astangahridayam. Harisastri Paradakra Vaidy Aeditor, Varanasi; Chowkhamba Orientalia; p.182.pp956 2. Agnivesha. Charaka Samhita. Yadavji Trikamji Acharya editor, Varanasi: Chowkhamba Prakashan; 2013. p.254.pp738.