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# Agasthya Harithaki as Naimithika Rasayana in Tamaka Svasa: A Review

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#### **ABSTRACT**

Ayurveda is an age old science and its pioneer principle is to maintain health of the healthy individual and cure of the diseased ones. This goal is achieved through Rasayana one among the Astanga Ayurveda which deals with the preventive aspect. The word Rasayana can be split into two words Rasa (nutrition) and Ayana (circulation and promotion). So, it provides optimum nourishment to the Dhathus. It is a rejuvenative regimen which includes drugs, dietetics, healthy life style and positive psycho-social conduct. Naimithika Rasayana is a sub-type which deals with the cure of specific diseases and restoring the body's health.

Agasthya Haritaki Rasayana is having Tikta, Kashaya, Madhura Rasa, Laghu, Ruksha, Tikshna Guna, Katu Vipaka, Ushna Veerya and Kapha-vatashamaka properties and is used in the Pranavaha Srotovikaras mainly Kasa, Svasa, Hikka, Kshaya etc. Tamaka Svasa a type of SvasaRoga affecting the Pranavaha Srotas and is characterised by Pratilomavayu, Ghurghuraka, Ativativra vegan casvasam, Pranaprapidakam.

Keywords: Ayurveda, Naimithika Rasayana, Agasthya Harithaki, Thamaka Svasa

## INTRODUCTION

Ayurveda helps to maintain the health of healthy individual Rasayana a preventive measure which Vaya provides sthapana, Ayushkara, Medhakara, Balakara and Jara Vyadhi Nashana. Through Rasayana we correct Dosha disturbances and improve Agni and Dhatu function which overall improves immunity, strength, Ojus, vitality, longevity, memory, intelligence and lustre. Rasayana is subdivided in to Ajasrika, Naimithika and Kamya in which Naimithika Rasayana deals with curative purpose in specific diseases. [1]

Tamaka svasa is predominantly Vatakaphaja Vikara, originating from Pittashaya and manifested through Pranavaha srotas. Vata gets obstructed by Kapha leading to Pratiloma gati which in turn causes Swasa. At initial stage it is curable, with chronicity becomes Yapya. [2]

Bronchial asthma is a chronic inflammatory disorder of the airways associated with airway hyper-

responsiveness that leads to recurrent episodes of wheezing, breathlessness, chest tightness and coughing particularly at night or in the early mornings. These episodes are usually associated with wide spread but variable airway obstructions that is often reversible either spontaneously or with treatment. [3] The risk for developing asthma depends on a complex interaction of hereditary and environmental factors such as genetic predisposition; peri-natal factors; exposure to allergens; infections: environmental air pollution; tobacco smoke; diet and obesity. [4]

Agasthya Harithaki Rasayana contains Harithaki as one of the main ingredients which is Ruksha, Laghu, Kashaya Pradhana Pancha Rasa (except Lavana), Madhura Vipaka, Ushna Veerya, Rasayani and Vata- Kaphahara. [5]

There has been a noticeable increase in health care burden due to asthma globally. <sup>[6]</sup> Hence it is life threatening to human race with remissions and exacerbations as typical

features. So, it becomes important to take preventive measures against Tamaka Svasa through Rasayana which will be discussed below in detail.

## Aims and Objectives:

The study was taken with a view to critically analyse the Rasa Panchaka of ingredients of Agasthya Haritaki Rasayana w.r.t Tamaka Svasa.

### **METHODOLOGY**

A thorough review of Classical text books, contemporary text books and research articles is done to evaluate the effect of drugs in Agasthya Harithaki using Rasa-panchaka in Tamaka Svasa.

Table 1: Rasa Panchaka of Individual components of Agasthya Haritaki Rasayana based on Bhayaprakasha Nighantu.

CINT	Table 1 : Rasa Panchal						
S.N	Sanskrit Name	Latin Name	Rasa	Guna	Veerya	Vipaka	Doshagnata
1	Bilwa(Rt/St.Bk)	Aegle marmelos Linn.	Madhura	Laghu	Sita	Madhura	Tridoshagna
2	Syonaka(Rt/St.Bk)	Oroxylum indicum(L)	Madhura	Laghu	Ushna	Katu	Kaphavatashamaka
ŀ		Benth ex Kurz.	Thiktha kashaya	Ruksha			
3	Gambhari(Rt/St.Bk)	Gmelina arborea Roxb.	Tiktha	Guru	Ushna	Katu	Tridoshashamaka
3	Gambhari(Kt/St.Bk)	Gmenna arborea Roxb.	Kashaya	Guru	Usnna	Katu	Tridosnasnamaka
ŀ			Madhura				
4	Patala(Rt/St.Bk)	Stereospermum	Tiktha	Laghu	Ushna	Katu	Tridoshashamaka
4	i ataia(Kt/St.DK)	suaveolans(Roxb.)DC.	Kashaya	Ruksha	Osima	Katu	THUOSHASHAHIAKA
5	Agnimantha(Rt/St.Bk)	Premna mucronata Roxb.	Tiktha Katu	Laghu	Ushna	Katu	Kaphavatashamaka
			Kashaya	Ruksha			F
			Madhura				
6	Salaparni(pl)	Desmodium	Madhura	Guru	Sita	Madhura	Tridoshashamaka
	1 47	gangeticumDC	Tiktha	Snigdha			
7	Prishniparni(pl)	Uraria picta Desv	Madhura	Laghu	Ushna	Madhura	Tridoshashamaka
		_	Tiktha	Snigdha			
8	Brihati(pl)	Solanum indicum Linn.	Katu Tiktha	Laghu	Ushna	Katu	Kaphavatashamaka
				Ruksha			
				Teekshna			
9	Kantakai (pl)	Solanum surattense Burm	Tiktha Katu	Laghu	Ushna	Katu	Kaphavatashamaka
ŀ				Ruksha			
				Teekshna			
10	Gokshura(Pl)	Tribulus terrestris Linn.	Madhura	Guru	Sita	Madhura	Vatapittashamaka
				Snigdha			
11	Atmagupta(sd)	Mucuna prurita Wight	Madhura	Guru	Ushna	Madhura	Tridoshashamaka
	<b>61.</b> 1. 1. 1. 1.		Tiktha	Snigdha	at.	3.5 11	m., , , ,
12	Shankapushpi(pl)	Convolvulus pluricaulis	Kashaya Katu	Snigdha	Sita	Madhura	Tridoshahara
13	C +: (D )	Choisy	Katu Tiktha	Pcchila	TT 1	77	37 , 1 1 1 1
13	Sati (Rz)	Hedychium spicatum Sm		Laghu	Ushna	Katu	Vatakaphashamaka
14	D-1- (D4)	in A Rees Sida cordifolia Linn	Kashaya Madhura	Teekshna	Sita	Madhura	V-4:4411
14	Bala (Rt)	Sida cordiiolia Linn	Madnura	Snigdha Guru	Sita	Madnura	Vatapittashamaka
15	Hastipippali (Fr)	Piper chaba Trel &	Katu	Ruksha	Ushna	Katu	Vatahara
13	Hastipippan (14)	Yunck	Katu	Kuksiia	Osima	Katu	v ataliai a
16	Apamarga (Rt)	Achyranthus aspera Linn	Tiktha Katu	Sara	Sita	Madhura	Kaphavatashamaka
10	r pamarga (ICI)	ricityruminus aspera Ellill	TIKUIA IXAU	Teekshna	Ditta	171aaiiuid	1sapna vatasnamaka
17	Pippalimula (Rt)	Piper longum Linn	Katu	Teekshna	Anushna	Madhura	Kaphavatashamaka
- '	Lbannana (141)	Let 10118am Film		Laghu			pria - aaasiminaka
				Snigdha			
18	Chitraka (Rt)	Plumbago zeylanica Linn	Katu	Teekshna	Ushna	Katu	Kaphavatashamaka
19	Bharangi (Rt)	Clerodendron serratum	Katu Tiktha	Ruksha	Sita	Madhura	Kaphavatashamaka
	5 . ,	Linn		Laghu			
20	Pushkaramula(Rt)	Inula racemosa Hook	Katu Tiktha	Teekshna	Ushna	Katu	Vatakaphashamaks
	` ′			Laghu			•
21	Yava (Sd)	Hordeum vulgare Linn	Kashaya	Ruksha	Ushna	Katu	Kaphahara
			Madhura	Guru			
				Picchila			<u></u>
22	Harithaki(P)	Terminalia chebula Retz.	Kashaya	Lagu	Ushna	Madhura	Tridoshahara
			Pradhana	Ruksha			
			Lavana varjita				

Rt/St.Bk-Root/Stembark,Pl-Plant, Sd- seed,Rz-Rhizome, Fr- Fruit,P-Pulp

### DISCUSSION

Based on Rasa Panchaka, the major drugs mentioned in the preparation of

Agasthya Harithaki Rasayana are of Ushna Veerya with few Sita Veerya drugs. Tiktha, Katu, Madhura, Kashaya is the dominant Rasa present. Laghu, Ruksha and Tikshna Guna are the major Gunas with few Guru, Picchila, Snigdha Gunas of individual drugs. Majority of the drugs are Katu in Vipaka and Vatakapha Shamaka and few Tridoshasamaka in nature.

Katu Rasa combats the Kapha, clears the obstruction in the Srotas and does Shodhana whereas Kashaya Rasa does alleviation of the Kapha and Pitta disorders along with the Sodhana effect. Tiktha Rasa has the property of the Lekhana and Kantashodhana. Laghu Guna is Lekhana and Ropana in nature whereas Tikshna Guna is Sodhana and Kaphavatahrut. Hence, Laghu Tikshna Guna acts as antagonistic to Gunas of Kapha and normalises it. Rukshna Guna does Shodhana and is Kaphahara. Ushna Veerya drugs are Agnibhoota predominant. It contribute to Pachana and Liquification of Kapha. They are potent Vata Kapha Shamaka. It helps in reversing the pathophysiology of Tamaka Swasa.

### **CONCLUSION**

Agasthya Harithaki Rasayana propounded by Sage Agasthya works at various level including Agni, Dhathu and Srotas. It improves Vyadhikshamatva of the body. The ingredients in Agasthya Harithaki Rasayana are mainly Vata Kapha Shamaka which will act in Tamaka Svasa relieving

the complaints and boosts immunity. Hence, it can be taken as Naimithika Rasayana to prevent the disease.

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