







WWW.IJAPC.COM

IJAPC

e ISSN 2350 0204

VOLUME 12 ISSUE 1 2020

GREENTREE GROUP PUBLISHERS (GGP)



Int J Ayu Pharm Chem

REVIEW ARTICLE

www.ijapc.com

e-ISSN 2350-0204

A Literary Review on the Use of Visha Dravya's in Ayurvedic Formulations of Sarangdhar Samhita

Seema Kumari^{1*}. Charu S. Savarikar² and Ruchi Sharma³

¹⁻³R.A Podar Mediacl (Ayu.) College, Worli, Mumai, Maharashtra, India

ABSTRACT

Ayurveda includes one of its branches as *Danshtrachikitsa*, *Agadtantra* or *Vishatantra*. *Vishatantra* is a subject, which is dedicated solely to the concept and treatment of *visha* of various forms. *Visha* has been defined as a substance which is destructive to life.

Some of the *Ayurvedic* classics and texts in medieval period have classified poisons into two categories as *Visha* and *Upvisha* based on their toxicity and potency.

It is necessary to have an awareness regarding the poisonous drug that- though they are destructive to the life, but when used in the proper form and prescribed dose they act as a potent therapeutic agents. However, the methods of purification (*Shodhana*) and processing have been described in the ayurvedic texts to render them non-toxic and safe for human use.

Sharangdhar samhita is considered as an authentic textbook of the Bhaishajya Kalpana. It is one pioneering work, included in the list of Laghutrayi. In Sharangdhar Samhita there are many kalpas (Ayurvedic Formulations) which contain visha dravya and upvishadravya as their ingredient and that formulations are stated to poseed quick effect on our body due to its properties. So this article is henceforth state to enlighten the various kalpas mentioned in SharangdharSamhita.

KEYWORDS

Danshtrachikitsa, Visha, Upvisha, Sharangdhar, Ayurvedic Formulations (Kalp).



Received 29/08/19 Accepted 19/12/19 Published 10/01/2020



INTRODUCTION

Ayurvedic medicine is a system of healing that was originated in the ancient India. So, Ayurveda has been defined as the "Knowledge of living" or the "Science of Longevity". In Ayurveda various types of visha are explained such as Jangam (Animate), Sthavar (Inanimate) and Kritrim (Dushi and Gara) visha i.e Artificial poisoning.

Sharangarhsamhita had very important role in Ayurveda, as it has mentioned various formulations (Kalp) which are containing Visha and Upvisadravya after their proper shodhan and these formulations are posed to have useful properties. therapeutic Sharangdharsamhita have enumerated 9 dravya 'Visha' group. Also AcharyaSharangdhar listed eight properties of vishas, they are Vyavayi (Quickly absorbing), Vikasi (Depressing), Sukshma (Subtle), Chhedi (Penetrating), Madavaha (Intoxicating), Agneya (Hot), Prananashak (Life-Threatening) Yogvahi (Adapting). Visha is any substance which, when on contact, inhaled or ingested leads to deleterious effect on body. It is important to have a knowledge regarding poisonous drugs because when we use it in proper form and in prescribed dose they act as a potent therapeutic agent. Those drugs

which possess these properties are called 'Visha' (poisons) and those which are less in virulence than vishas are called 'Upvisha' (sub-poisons).

In ayurvedic text, there are various references which depicts that we can use the vishadravya as a medicine as mentioned in the Charaksamhita that even an acute poison become an excellent drug if it is administered properly and similarly even a drug if not administered properly become an acute poison¹. Most of classical literature have used *vishadravya* in various ayurvedic formulation after shodhan for the aliments of disease and also had explained their benefits. Shodhana is an Ayurvedic process for detoxification and modification of therapeutic activities of poisonous medicinal plants. Ayurvedicshodhana is not only the process of detoxification and purification, but also a process samaskara (potentiating the therapeutic efficacy) of such drugs. Visha and Upvishadravya from the therapeutic point of view are considered highly valuable in accordance of the quick effectiveness in smaller doses.

AIM AND OBJECTIVE

To evaluate the role of *Visha* and *Upvishadravya* in *ayurvedic* formulation as an excellent remedy.



MATERIALS AND METHODS

- Study is based on textual reviews.
- Materials related to *Vishadravya* were collected from *SarangdharSamhita*.
- Interpretation of *Ayurvedic* formulations involving *Vishadravya*.

ABOUT SHARANGDHARSAMHITA

In SharangdharSamhita various Ayurvedic drug formulations have been explained in MadhyamaKhand and UttarKhand.

Sharangdhar has explained various Ayurvedic formulations consisting of vishadravya (Poisonous drug), which worked as an excellent remedy. But vishadravya can be used only after Shodhan (Purification / Detoxification) mostly when taken internally. Shodhan is the process which involves the transformation of any

poisonous drug into beneficial, non-poison or non-toxic drug.

AYURVEDIC FORMULATIONS AND THEIR INDICATIONS

In this paper the work has been done to compile all the ayurvedic formulations of sharangdharsamhita which contains vishadravya in them and also the diseases in which that formulation are stated to give. These ayurvedic formulations containing visha are in various dosage forms such as vati, kwatha, choorna, etc. Following are of ayurvedic the formulations containing visha dravya as explained in Sharandhar Samhita Madhayam khand and Uttar khand² along with the disease on which they act as per the context of *bharat* bhaisajya ratnakar³⁻⁷ are shown in the (Table1)

 Table 1 (List of Ayurvedic Formulations mentioned in Sharangdhar Samhita containing Visha Dravyas)

Sr. No.	Ayurvedic Formulations (Kalp)	Vishadravya	Indications	Reference
1.	Rasnaadi Kwath	Erand	Antravriddhi	Sha. Ma. K. 2/123
2.	Rasnasaptak	Erand	Parsva Prusth Shool	Sha. Ma. K. 2/86-87
3.	Rasnapanchak	Erand	Aamvaat	Sha.Ma.K. 2/85
4.	Maharasnaadi kwath	Erand	Pakshaghat, Grudhrasi	Sha.Ma.K. 2/88- 94
5.	Pipalyadi Kalk	Bhallatak	Urusthambh	Sha.Ma.K. 5/16
6.	Panchnimbadi Choorna	Bhallatak	Sarv Kusthahar, Rasayan	Sha. Ma. K. 6/150-155
7.	Narayan Choorna	Snuhi, Jaypal	Udar , Vaatvyadhi, Arsh	Sha.Ma.K. 6/83- 91
8.	Akarkarabhadi Choorna	Ahiphen	Shukrsthambhkar	Sha. Ma. K 6/164-166
9.	Suran Vatak	Bhallatak	Slipad, Bhagandar	Sha.Ma.K. 7/28- 33



10.	Sanjeevani Vati	Vatsanabh, Bhallatak	Ajeerna, Gulm, Sarpdansh, Sannipataj	Sha.Ma.K. 7/18- 21
11.	Kutajavleha	Bhallatak	Pandu, Kamla, Raktapitta	Sha. Ma. K. 8/38-44
12.	Bahushal Guda	Bhallatak	Aamvaat, Udar, Halimak	Sha. Ma. K. 8/6-
13.	Karanjadi Tailam	Karveer	Indralupta	Sha. Ma. K. 9/156
14.	Kashishadi Tailam	Langli, Arkasheer, snuhiksheer, Dhatura	Arsha, Kshara karma	Sha. Ma. K. 9/142-145
15.	Marichadi Tailam	Karveer Mul, Arkasheer	Pundrik, Vicharchika	Sha. Ma. K. 9/148-152
16.	Prasarini Tailam	Bhallatak	Grudhrshi, Ardit	Sha.Ma.K. 9/119-123
17.	Mashadi Tailam	Erand	Ashepak, Urusthambh	Sha.Ma.K. 9/124-132
18.	Pinda Tailam	Erand	Vaatrakt	Sha.Ma.K. 9/146
19.	Arka Tailam	Arka patra	Pama, Kacchu, Vicharchika	Sha.Ma.K. 9/147
20.	Vajri Tailam	Dhatur, Snuhi, Arka, Vatsanabh	Kusth	Sha.Ma.K. 9/182-186
21.	Karveeradi Tailam	Karveer	Lomshatan	Sha.Ma.K. 9/187
22.	Nirgundi Langli Tailam	Langli	Gandmala	Sha.Ma.K. 9/195
23.	Dhatur Tailam	Dhatur, Karveer, Erand	Hanusthambh, Sheer-kamp	Sha.Ma.K. 9/198-209
24.	Mrugankpottali Ras	Langali	Kas, Shwas, Grahni	Sha.Ma.K. 12/86-96
25.	Unnmat Ras	Dhatura	Sannipataj Rog	Sha.Ma.K. 12/135
26.	Swachendbhairav Ras	Vatsanabh	Vaatvyadhi	Sha.Ma.K. 12/166-169
27.	Vidyadhar Ras	Snuhiksheer	Gulma, Pleeha	Sha.Ma.K. 12/213-214
28.	Agnitundi Vati	Kuchala, Vatsanabh	Agnimandya	Sha.Ma.K. 12/222-224
29.	Ajeernkantak Ras	Vatsanabh	Vishuchika, Ajeerna	Sha.Ma.K. 12/225-227
30.	Vaatnashan Ras	Ahiphen, Snuhiksheer	Aakshep, Vaatvikar	Sha.Ma.K. 12/231-233
31.	Vajrakapat Ras	Bhanga	Sangrahni	Sha.Ma.K. 12/254-259
32.	Anandbhairav Ras	Vatsanabh	Tridosaj Atisar	Sha.Ma.K. 12/117-120
33.	Suchikabharan Ras	Vatsanabh	Sarpdansh, Murccha	Sha.Ma.K. 12/121-126
34.	Sarveshwar Ras	Snuhiksheer, Arkasheer, Kuchala, Dhatura, Karveer	Mandal kusth, Supti Kusth	Sha.Ma.K. 12/194-200
35.	Hemgarbhapottali Ras	Snuhiksheer, Vatsanabh	Kas, Shwas, Grahani	Sha.Ma.K. 12/97-106
36.	Hanshpottali Ras	Vatsanabh	Grahni	Sha.Ma.K. 12/170-171
37.	Mahavannhi Ras	Snuhiksheer, Erand, Jaypal	Udar, Udavart	Sha.Ma.K. 12/208-212
38.	Icchabhedi Ras	Jaypal	Vishthambak, Adhman	Sha.Ma.K.



39.	Narach Ras	Jaypal	Adhman, Malavstham	Sha.Ma.K.
				12/138-140
40.	Panchvaktra Ras	Vatsanabh, Dhatura	Jwar	Sha.Ma.K.
				12/131-134
41.	Sheetari Ras	Arkasheer,	Tritayak-Chaturthak Jwar	Sha.Ma.K.
		Snuhiksheer		12/50-54
42.	Kanaksundar Ras	Vatsanabh, Langli	Shwet Kustha, Visaarp	Sha.Ma.K.
				12/234-239
43.	Indralupthar Lepa	Gunja, Bhallatak	Indralupta	Sha.U.K. 11/20-
				21
44.	Daran Lepa	Bhallatak, Snuhi,	Vran	Sha.U.K. 11/85-
		Arka		86
<i>45</i> .	Sleepathhar Lepa	Dhatura, Erand	Sleepath	Sha.U.K. 11/103
46.	Updanshhar Lepa	Karveermool	Updansh	Sha.U.K. 11/105
47.	Apchinashak Lepa	Bhallatak	Apchi, Gandmala	Sha.U.K. 11/98
48.	Vaatvidradhihar Lepa	Erand	Vidradhi	Sha.U.K. 11/93
49.	Langaladi Lep	Langli	Keetvisha, Visphot	Sha.U.K. 11/8
50.	Dhaturadi Lep	Dhatur	Vicharchika, Pama	Sha. Uth. K.
	_			11/51-53
51.	Bhallatakadi Lep	Bhallatak	Sotha	Sha.U.K. 11/7

CONCLUSION

In today's scenario, the concerns that are raising are about the use of poisonous drugs in the ayurvedic formulations but not towards the toxicity caused by them. The use of vishadravya in the formulations are mentioned in our ayurvedic texts for the treatment of various diseases. They are said to possess fast action and more effective than herbal drugs as their action are said to be very quick because of their properties. But they must be used after proper processing. As the demerits of the not processed visha's are also proper mentioned in ayurvedic classics.

Current need of present pharmacies is to develop easy and time saving methods to detoxify the poisonous herbal drugs. And further studies are to be done for the analytical and clinical evaluation of these *ayurvedic* formulations.

SCOPE FOR FURTHER STUDY

- Take research projects for evaluation of toxic effects of *Ayurvedic* formulations.
- Research work regarding short term and long term toxicities of these medicines should be supported and published according to global standards.
- Pharmacological, toxicological and clinical documentation of *Ayurvedic* formulations and Pharmacovigilance.



REFERENCES

- 1. Acharya YT, Charak Samhita of Agnivesa revised by Charak and Dridabala with Ayurveda dipika commentary of chakrapanidatta Reprint- 2011, Chaukhambha orientalia, Varanasi.
- 2. Dr.Tripathi B . Sharangdhar Samhita Anotted with 'Dipika' Hindi commentary. Chaukhama Surbharti Prakashan, Varanasi.
- 3. Nagindas Chaganlal Shah Rasavaidya (1921). Bharat bhaishajya ratnakar(volume 1)B. jain publishers, New Delhi.
- 4. Shree Nagindas Chaganlal Shah Rasavaidya (1921). Bharat bhaishajya ratnakar(volume 2). B. jain publishers, New Delhi.
- 5. Shree Nagindas Chaganlal Shah Rasavaidya (1921). Bharat bhaishajya ratnakar(volume 3). B. jain publishers, New Delhi.
- 6. Shree Nagindas Chaganlal Shah Rasavaidya (1921). Bharat bhaishajya ratnakar(volume 4). B. jain publishers, New Delhi.
- 7. Shree Nagindas Chaganlal Shah Rasavaidya (1921). Bharat bhaishajya ratnakar(volume 5). B. jain publishers, New Delhi.