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Critical study on selection criteria of *Vishaghna Mahakashaya* drugs Malhari Sirdeshpande¹, Kishor Chaudhari*², Rajashri Bomble³

- 1. Dean and Principal, G. J. Patel Institute of Ayurved Studies and research, New vallabha vidyanagar, Anand
- 2. Associate Professor, Department of AgadTantra, G. J. Patel Institute of Ayurved Studies and research, New vallabha vidyanagar, Anand
- 3. Assistant Professor, Department of Dravyaguna, G. J. Patel Institute of Ayurved Studies and research, New vallabha vidyanagar, Anand

*Corresponding author: kishorayurved@gmail.com

Abstract:

Ayurveda is an eternal science. Its eternality is related to its preventive aspect and treatment principles described to treat illnesses. Numerous new diseases are emerging with new titles. Diseases are unlimited, so the physician should not bother to name the disease. Likewise the drugs are also unlimited. Every substance is a medicine if used rationally. So the drugs and various formulations given in ayurveda are for the practice of the medical person having poor intelligence. The field is open for the intelligent one to add and formulate new combinations. For this one should understand the basic drug selection criteria for the particular yoga combination of drugs described. Charaksamhita Sutrasthan fourth chapter, fifty combinations of various drugs for various are described. Each combination is named as Mahakashay and contains ten drugs. There must be drug selection criteria for each kashaya. If are able to under that principle we can formulate

number of combination for the same condition. Vishaghna Mahakashya is one of them which detoxify the body and helps to get rid of toxins. It includes Haridra (Curcuma longa), Manjishtha (Rubia cordifolia), Suvahaa (Operculina turpethum), Sukshama ela (Elettaria cardamomum), Paalindee (Hemidesmus indicus)), Chandan (Santalum album), Kataka (Strychnos potatorum), Shirish (Albizzia lebbeck), Sinduvaara (Vitex negundo) and Shleshmaataka (Cordia dichotoma). An attempt is made in this article to review Vishaghna Mahakashya and find out the drug selection criteria for the same.

Keywords: Vishaghna Mahakashya, Manjishtha, Shadvirechan Shatashratiy, hridroga

Introduction:

On the basis of efficacy Acharya charaka has mentioned fifty major decoctions in "Shadvirechan Shatashratiya". One decoction formulation contains ten

drugs. As per pathogenesis of disease, the decoction can be used by preparing with one, two or three drugs at a time. There are abundant drugs available which has same effect but in this chapter only ten drugs are considered in one decoction formulation. Bhallataka is (agrya) best in Shushka arsha (non bleeding Piles)ⁱ, Arjun is best in *hridroga* (Heart disease) still they are not mentioned in Arshoghna and Hrudya mahakashaya respectively. To know behind such inclusion exclusion, we need to find out the basic selection criteria, which may be different for each decoction. If we come to know the selection criteria then we introduce some new drugs to decoctions, and if any drug is not available or extinct then we can find alternative or optional some representative drug for the decoction. An attempt is made here in this article to understand the basic selection criteria of Vishaghna Mahakashava so that we can formulate various antidote decoctions for different poisonous conditions. Acharya charaka has mentioned that these ten drug combination decoctions are given for the practice of those who have poor intelligence and to increase knowledge of wise peopleⁱⁱ. Each drug may represent one of the treatment principles using for disease or work best to breakdown stepwise pathogenesis. This basic selection criterion of vishagna mahakashaya is discussed in this article.

Vishaghna Mahakashaya:

Haridra, Mangistha, Suvaha, Sukshma ela, Palindi, Chandan, Katak, Shirish,

Drugs Description:

Sinduvar, Shleshmantak are ten drugs of Mahakashaya. iii vishaghna In this mahakashaya Suvaha & Palindi are doubtful in identification. In Chakrapani commentary, it is mentioned that Suvaha should be considered as Rasna or Hapharmali and Palindi as Shyamlata means Krishna sariva. iv But Hapharmali is indicated as a type of Krishnasariva in many commentaries. Acharya Indu has identified Trivrut as a Palindi. V Acharya Chakrapani has commented Suvaha as Rasna or Hapharmali in vishaghna mahakashya, while in the same chapter in the commentary of Bhedaniya gana he has mentioned Suvaha as a Trivrit.vi As Vishagna mahakashya is subject of Samhita Charaka SO its drug confirmation seems logical from the same text. If we go through Charaka Samhita then we can find that Palindi drug is not mentioned anywhere in the text except vishghna mahakashya. In Vishachikitsa chapter, Trivrit is used in treatment of poisonous animal bite as well as in ghee preparations Garvisha.vii It is also used in Lutachikitsa in Karnikapatan formulation. Viii Sariva is mentioned in Ksharagad^{ix}, in agad for Lutavish x, in Madhukadi agad and in Amrit ghrit.xi Rasna is mentioned once with the same name xii and in other place it is mentioned by the name Nakuli. Its description as a Suvaha is nowhere found in the Vishachikitsa. So looking the practice of these drugs in the poisonous conditions, considering Trivrit as Suvaha & Palindi as Shyamlata (Krishna sariva) seems appropriate.

Drugs	Properties & Function	Rasa	Vipak	Potency
Haridra	Ruksha,Laghu	Tikta, Katu	Katu	Ushna

Manjishta	Guru, Ruksha	Tikta, Kashaya,	Katu	Ushna
		Madhur		
Suvaha(Trivrit)	Laghu,Ruksha, Tikshna	Tikta, Katu	Katu	Ushna
Ela	Laghu,Ruksha	Katu, Madhur	Madhur	Sheet
Palindi	Guru, snighdha,	Madhur ,Tikta	Madhur	Sheet
(Sariva)	Raktshodhak,			
	Mutrajanan,			
	Daahprashaman			
Chandan	Laghu,Ruksha	Tikta, Madhur	Katu	Sheet
Katak	Laghu, vishad, Mutrajanan	Madhur, Kshaya,	Madhur	Sheet
		Tikta		
Shirish	Laghu, Ruksha, Tikshna	Kshaya, Tikta	Katu	Ishat-
		Madhur		ushna
Sinduvar	Laghu, ruksha	Katu, Tikta	Katu	Ushna
Shlesmantak	Snighdha,Guru, Pischil	madhur, Kashaya	Madhur	Sheet
		tikta	Katu	

The oja; essence of seven dhatus has ten qualities which are exactly opposite of qualities of visha. The drugs having similar qualities of Oja and opposite quality of poison work as vishghna. It is observed that all drugs mentioned above except 'Ela' has tikta rasa which is antipoisonous. Tikta rasa is having vamak action, it creates vomiting in first stage of visha and expel out poison from the body. After shodhan or purification madhura rasa is needed for palliating vata-pitta, enhancing power saptadhatu, protecting strength of heart and to combat the traces of visha from the body. Madhura rasa enhances oja so anti-poisonous. So this acts Mahakashaya also contains drugs having madhura rasa. Visha possesses qualities like tikshna, sukshma, ushna, vyavayi, & vikasi, which vitiates Pitta & Rakta first. So to combat the effect of poison; Shonitvishghna drugs like Haridra, Mangistha, Chandan, Sariva are used in treatment of poisoning. Tikta rasa being sheet palliates pitta & purifies blood. Visha enters in minute channels likewise

with Sukshama strotogami quality tikta rasa also enters in minute channels & works as vishaghna like Chandan. The 'Amavisha' (indigested stuff) formed due to unwholesome diet & sedentary life style also gets treated by tikta rasa.

Haridra (Curcuma longa):

Usually while describing any group of drugs (Gana), it mostly started with the drug which is best among all. Though in Charak Samhita it is told that Shrish is best anti-poisonous drug^{xiv} but starting of vishaghna mahakashaya with Haridra, itself suggests its supremacy combating poison. If we review the literature of Agad Tantra, there is a use of Haridra more frequently than Shirish. If haridra is used in vish chikitsa as external application it works as Agada.xv Haridra works as rakta shodhan as well as rakta prasadhan. Gara visha vitiates Rakta dhatu, haridra being tikta rasa counteracts Gara Visha localized in blood.

References in Visha Chikitsa:

1	Formulation indicated after
	purification by vaman and virechana
	for nasya, anjan and pana in poison
	located in stomach and intestine
	(A.H.S. 7/25)
2	Formulation boiled in goat milk for
	sprinkling in poisoned head massage
3	(A.S.S.8/19) Formulation used to purify poisoned
3	1 • 1
	air and smoke by putting on fire. (Su.K.3/17)
4	Used for an external application for
	wound caused by poisoned weapon
	(A.S.S.8/85)
5	It is a part of Koshatakyadi yavagu
	used in between two impulses of
	poison (A.H.U.35/21)
6	It is ingredient of Kautilyodayita
	Agad which is indicated for
	unconsciousness caused by trauma,
	hanging, drowning or by poisoning
	(A.S.U. 40/79)
7	Turmeric mixed with Saindhav,
	honey and ghee is useful for
	poisoning by root poison and also in
	person wounded by poisoned
	weapon. (A.S.U. 40/90)
8	It is ingredient of Suryodaya Agad (A.S.U. 40/73-74)
9	Haridra is best for internal as well
	an external use in person affected by
	poison (A.S.U. 40/91)
10	It is ingredient of <i>Prabhavati Gutika</i>
	(V.Ra.23), Ajeya Ghruta (Su.K.2/47-49),
	(Su.K.5/61-62) ,
	Sarvakarmika Agad (Ch.Chi.23/231-32),
	Chandrodaya Agad (Yogashatam Vi.Chi.
	68)
11	Ghee cooked with haridra is best to
	treat artificial poison. (A.S.U. 40/127)
12	There is no drug like haridra to treat
	poison effectively. Physician should
	use haridra for bath, in cooking, for
	internal administration and also for
	an external application. (Ga.Ni.7/3/11-
	12)

13	Intake of haridra with Gomutra
	cures all animate and inanimate
	poisons (Chi.Ka.Vi.381)
14	Decoction of Haridra with milk
	cures all types of poison (V.Ra.23/39)
15	Only haridra cures all types of
	animate and inanimate poison if
	consumed with Gomutra or
	Naramutra or Puran Ghee (V.Ra.23/40)
16	Application of Haridra with
	Gomutra cures sea snake bite
	poisoning (Sa.Yo.10/34)
17	It is ingredient of Kapitthadi Agad
	used to treat lizard poisoning (A.S.U.
	43/61)
18	External application of haridra and
	daruharidra cures centipede
	poisoning (Vang.Vi./202)
19	Haridra is used for an external
	application with human milk for
	leech poisoning (Sa.Yo.10/41)
20	Internal use of Haridra with honey
	cures rat poisoning. (Sa.Yo.10/66)
21	It is used in Karnikapatana yoga in
	spider poisoning (A.S.U. 44/82)
22	It is ingredient of formulation used
	for rubbing in Ojakshaya caused by
	artificial poisoning. (A.S.U. 40/124)
23	It is ingredient of Champakagada
	useful in spider poisoning
2.4	(A.H.U.37/71)
24	It is present formulation for skin
25	purification (A.S.U. 44/89)
25	It is ingredient of Kalyanaka Sarpi
1	(Su.K.6/8-11)

Manjistha (Rubia cordifolia):

When the poison enters body it first vitiates Rakta Dhatu. Manjistha is having tikta, kashaya & madhur rasa so it purifies rakta dhatu vitiated by visha. Usually this blood vitiating tendency is seen in poisons deficit in their properties like upavisha, which are less fatal as well as in gara visha & dushi visha. So manjishtha is selected in Mahakashay

mainly by its blood purifying property. We can take it as a representation of all other drugs that possesses rakta shodhan quality.

References in Visha Chikitsa:

1	It is ingredient of Manjisthadi yoga
	used in poison located at intestine
	(A.S.U.42/54)
2	It is ingredient of Suryodaya Agad
	(A.S.U. 40/73-74), Mrutyupashchedi
	ghruta (Bhai.Ra. 72/63-68), Kashikagada
	(Vang.Vi. 137), Ajeya Ghruta
	(A.S.U.40/130), Sarvakarmik Agad (Si.Sa.Sa.27/22),
3	It is ingredient of Kautilyodayita
	Agad which is indicated for
	unconsciousness caused by trauma,
	hanging, drowning or by poisoning (A.S.U. 40/79)
6	It is ingredient of formulation used
	for rubbing in Ojakshaya caused by
	artificial poisoning. (A.S.U. 40/124)
8	It is ingredient of Kashmaryadi
	Agad used in mandali snake bite
	(A.S.U. 42/34)
10	It is ingredient of Mahagada
	(Su.K.5/61-62), Arshabha agad (A.S.U.
	42/90-94), Mahagandhahasti agad
	(Ch.Chi.23/79), Kalyanaka Sarpi
13	(Su.K.6/8-11)
13	It is used in Karnikapatana yoga in
14	spider poisoning (A.S.U. 46/20)
14	It is ingredient of Manjisthadi lepa
	used for poisoning by nail, teeth (Ga.Ni.7/7/2)
15	It is ingredient of Champakagada
	useful in spider poisoning
4 -	(A.H.U.37/71)
16	It is present formulation for skin
	purification (A.S.U. 44/89)

Suvaha (**Trivrit**) (Operculina turpethum):

The first line of treatment of poisoning is to remove the poison out from body as early and as much as possible. In oral consumption when the visha is in Stomach, Vamana is indicated while later in gut level Virechana is indicated. In case of bite, the Utkartan (Incision and suction) is indicated. Suvaha/trivrit is best indicated as mild laxative so it removes the poison by rectal evacuation. Acharya charaka Kalpasthan has called Adhobhagahar and Urdhvabhagahar action as Virechana. The process & drugs in which doshas are extracted out from upper part of body are considered as vamaka and from lower part of body are considered as virechaka, & as both removes mala from body called as virechana. xvii So this drug represents all virechak Vamaka, and ubhayotobhagahara drugs.

References in Visha Chikitsa:

1	It is ingredient of shyamadi yoga
	used for lepana in Kaphaja lutavisha
	(A.S.U. 44/45)
2	It is ingredient of shyamadi yoga
	used for lepana in Vataja lutavisha
	(A.S.U. 44/49)
3	It is used in lepa for poisoned hand
	(Su.K.1/37)
4	It is in formulation used for
	purification of poisoned land
	(A.S.S.8/40)
5	It is present in formulation used to
	prepare anti-poisonous medicated
	water for bath (A.S.S.8/80)

Ela (Elettaria cardamomum):

It has madhur & katu taste, madhur Vipaka & cold potency. All these qualities are against the visha. So having such opposite qualities it works as vishaghna.

References in Visha Chikitsa:

1	It is in formulation used for
	purification of poisoned land
	Su.K.3/12)
2	It is ingredient of formulation used
	to purify poisoned water A.S.S.8/46-47)
3	It is used in formulation used to

	purify poisoned air and smoke Su.K.3/16-17)
4	It is present in formulation used to
	prepare anti-poisonous medicated
	water for bath (A.S.S.8/80)
5	It is ingredient of Sanjivan Agad
	(A.S.U. 40/60), Yapana Agad (A.S.U.
	40/71), <i>Balsurya Agad</i> (A.S.U. 40/102)
8	It is ingredient of Shikharyadi
	ghruta used to treat complication
	caused by poison like Sannipataja
	Jwara, Vishama Jwara (Bhai.Ra. 72/69)
9	It is ingredient of Shirisharishta
	useful to treat complications of
	poison (Bhai.Ra. 72/73)
10	poison (Bhai.Ra. 72/73) It is ingredient of Kashikagada
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U.
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91),
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74),
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74), Chandrodaya Agad (Vang.Vi. 139),
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74), Chandrodaya Agad (Vang.Vi. 139), Mrutasanjivana Agad (Ch.Chi.23/54),
	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74), Chandrodaya Agad (Vang.Vi. 139), Mrutasanjivana Agad (Ch.Chi.23/54), Mahagandhahasti Agad (Ch.Chi.23/77)
10	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74), Chandrodaya Agad (Vang.Vi. 139), Mrutasanjivana Agad (Ch.Chi.23/54), Mahagandhahasti Agad (Ch.Chi.23/77) Ingredient of Kusumbhapushpadi
	It is ingredient of Kashikagada (Vang.Vi. 137), Dushivishari Agad (Su.K.2/51), Sarvakarmika Agad (Si.Sa.Sa.27/22), Tarkshya Agad (Su.K.5/66), Lodhradi Agad (A.S.U. 42/83), Arshabha Agad A.S.U. (42/91), Sanjivan Agad (Su.K.5/73-74), Chandrodaya Agad (Vang.Vi. 139), Mrutasanjivana Agad (Ch.Chi.23/54), Mahagandhahasti Agad (Ch.Chi.23/77)

Palindi (Sariva) (Hemidesmus indicus):

Sariva is madhura & tikta in taste, having madhura vipaka & cold in potency. Due to such properties it palliates dosha which are vitiated by visha, it purifies rakta by its cold potency & reduces burning. So this drug represents all other rakta prasadak drugs.

References in Visha Chikitsa:

1	Shyamadi lepa for an external
	application in poisoned hands
	(Vang.Vi./19)
2	Girikarnikadi lepa for an external
	application in poisoned oil massage
	(A.S.S.8/17)
3	It is in formulation used for

	purification of poisoned land (Su.K.3/12)
4	Ingredient of Koshatakyadi Yavagu
	indicated in <i>vegantara</i> (Su.K.2/46)
5	Yapana agada (A.S.U. 40/71), Ajeya
	ghruta (Su.K.2/48), Mrutasanjivan
	ghruta (A.S.U. 40/134), Ksharagada
	(Ch.Chi.23/102), Sarivadi yoga in spider
	poisoning (Su.K.8/119), Lepa for
	Kaphaja luta (Vru.Ma. 68/25),
	Sarvakarmik Agad for luta visha
	(Ch.Chi.23/201), lutavishahara gana
	(Ga.Ni.7/4/7), <i>Kalyanaka sarpi</i> (Su.K.6/9),
	Garahari ghruta (Kalyanakaraka 19/63)

Chandan (Santalum album):

Being tikta rasa & cold potency Chandana relieves stringent & hotness of visha. Chandana is useful in both sthvara as well as Jangam visha. Specifically it is more useful on the pitta dominant visha & Gara visha. Burning is present in all stages of poisoning which is associated with Pitta. Chandana palliates pitta by its cold potency. Aggravated pitta and Visha causes agitation in mind and body. Being tikta & sheeta, chandana relieves it. So this drug represents all tikta, sheeta drugs like Usheer, Utpala, Durva etc.

References in Visha Chikitsa:

1	It is ingredient of anti-poisonous
	dhoopa. (A.S.S.8/79)
2	Useful for an external application on
	cardiac region in poisoning by
	fumes (Su.K.1/36)
3	Chandanadi yoga useful for internal
	use in poisoning by oil massage
	(Su.K.1/54)
4	Ingredient of Yavagu useful in
	vegantara (A.S.U. 40/57
5	Sanjivan Agad (A.S.U. 40/59 Dashanga
	Agad (A.S.U. 40/84), Shikhari gruta (Bhai.Ra.
	72), Dushivishari Agad (A.S.U. 40/148)
6	Ingredient of lepa useful in skin
	affected by artificial poison (A.S.U.

	40/123)		
-	· · · · · · · · · · · · · · · · · · ·		
7	It is ingredient of formulation used		
	for rubbing in Ojakshaya caused by		
	artificial poisoning. (A.S.U. 40/124)		
10	Consumption of Chandan and		
	amalaki mixed with honey in		
	morning cures artificial poisoning		
	(Ga.Ni.7/8/2)		

Katak (Strychnos potatotum):

Katak is (laghu) light & (vishada) pure in property, madhura, tikta & kashaya in rasa, cold in potency & it enhances production of urine. Katak settles impurities & purifies water. In the same manner in body katak settles visha just like an adsorbent antidote & drains it out through the urine.

References in Visha Chikitsa:

1	It is present in formulation used to		
	prepare anti-poisonous decoction for		
	bath (A.S.S.8/82)		
2	Lepa for massage by poisoned oil (A.S.S.8/17)		
_			
3	Shukavishrtihara lepa (सि.भे.म.47,1165)		
4	Lepa for Vataja luta visha (A.S.U. 44/48)		
5	Ingredient of anjan for eye		
	complications by visha (A.S.U. 44/67)		
6	It is an antidote for hot honey		
	(A.Chi.Vi. /7)		

Shirish (Albizzia lebbeck):

Shirish is best anti-poisonous drug. xviii It is vishaghna by its supernatural power (Prabhav). Commentator chakrapani While explaining the meaning "Shrestha & Pravar" words, explained that use of five parts (root, bark, leaf, flower, fruit) of shirish is best rather than using two or three parts. All five parts of shirish are useful as anti-poisonous, so it is considered supreme in vishaghna karma. After reviewing literature, we can conclude that Shirish is best as anti-

poisonous for internal use and haridra is best anti-poisonous in external use.

References in Visha Chikitsa:

 It is useful in anointing the swoller gums due to poisoned tooth-brush (Su.K.1/50) It is used in pradeha for poisoning by poisoned ornaments (A.S.S.8/18)
(Su.K.1/50) 2 It is used in pradeha for poisoning by poisoned ornaments (A.S.S.8/18)
2 It is used in pradeha for poisoning by poisoned ornaments (A.S.S.8/18)
by poisoned ornaments (A.S.S.8/18)
3 It is used in formulation useful for
sprinkling in poisoned oil massage (A.S.S.8/19)
4 Sanjivan Agad (A.S.U.40/41)
Mrutasanjivan Agad (A.S.U
40/77), Gandhahasti Agad (A.S.U
40/94), Bhimarudra rasa (Bhai.Ra
72/59), Shikhari ghruta (Bhai.Ra
72/69), <i>shirisharishta</i> (Bhai.Ra. 72/72)
Amruta ghruta (Su.K.6/12), Mrutasanjivan
ghruta (A.S.U. 40/134), Kapitthadi yoga
(Chi.Ka.Vi. 382),
5 Ingredient of Astang Agad useful in
Mandali Visha (A.S.U. 42/35)
6 Haridra with Shirishtvakadi kwath
is indicated for all types of Sthavar
and Jangama visha (Chi.Ka.Vi. 381)
7 It is used in Shirogata visha to
regain consciousness (A.S.U. 42/47)
8 Lodhradi Agad A.S.U. 42/83, Panchashirisha Agad Ch.Chi.23/218, Vamshatvagadi Agad
(Su.K.5/79), Eksara gana (Su.K.5/85)
Gandhahasti Agad (Ch.Chi.23/71), Dhumagada
(Ch.Chi.23/99), Kapotapurishadi gutika
Ch.Chi.23/208, Karanjadi pushpa lepa fo scorpion bite A.S.U. 43/75, Manasshiladi gutika
(Ga.Ni.7/5/10)
9 It is ingredient of powder used for
anointing on incised bite site of
strong and moderate scorpions
(Su.K.8/67)
10 Three times macerated Seeds of
Shirisha in calotropis latex mixed
with pippali powder are useful in
insect, spider, snake, scorpion and
rat bite. (A.S.U. 43/90)

Sinduvar (Vitex negundo Linn):

Sinduwar is a type of Nirgundi which has white flowers. It is laghu & ruksha in

property, katu & tikta in taste, katu in vipaka & hot in potency & palliates vata dosha. Due to its vata relieving property it is used in "Darvikaradi" vata aggravating visha. It represents all other

drugs which palliate pitta in Mandali and other pittaprakopak vish & which palliates kapha Rajiman and other kapha aggravating poison.

References in Visha Chikitsa:

1	Formulation indicated after purification by vaman and virechana for nasya, anjan and	
	pana in poison located in stomach and intestine (A.H.S. 7/25)	
2	It is present in formulation used to purify poisoned water (A.S.S.8/47)	
3	Sanjivan Agad (A.S.U. 40/63)	
4	Yapana Agad (A.S.U. 40/71)	
5	It is useful in Darvikara visha for internal administration (A.S.U. 42/26)	
6	Tarkshya Agad (A.S.U. 42/81), Lodhradi Agad (A.S.U. 42/84), Mrutasanjivan Agad	
	(Ch.Chi.23/56), Mahagandhahasti Agad (Ch.Chi.23/79), Sinduvaradi kwatha useful in rat	
	poisoning (A.S.U. 46/36), Sinduvarmuladya agada useful in rat poisoning (A.H.U.38/32),	
	Ingredient of Shirishadi Agad used in spider poisoning (A.S.U. 44/70), Mahasugandhi	
	Agad (A.S.U. 47/70)	

Shleshmantak (Cordia dichotoma):

Shleshmantak is vishaghna by its taste, potency & end product of digestion & especially used in spider poison. So it is representative of all drugs which has specific antipoisonous effect for particular poison.

References in Visha Chikitsa:

1	It is present in pradeha useful in poisoning by feet and seat (A.S.S.8/18)	
2	It is used in formulation useful for sprinkling in poisoned oil massage (A.S.S.8/19)	
3	Ingredient of Astikagad (Chi.Ka.Vi. 387)	
4	Shleshmatak water is useful in making Nagcchatrapurushadi gutika (A.H.U.37/42)	
5	Used in formulation useful in <i>Rakta</i> type of spider poisoning (A.S.U. 45/31)	
6	It is useful in all type of spider poisoning (Su.K.8/120)	
7	Svarasa of Shleshmataka is useful in making Shirishadi Agad indicated in spider	
	poisoning (A.S.U. 44/71)	

Represetative action against poison in Vishaghna Mahakashya

Sr.	Dravya	Action
1	Haridra	Cleanses & Purifies rakta so vishaghna. Representation of
		external cleansing drugs. (Bahyaparimarjan)
2	Manjistha	Purifies blood vitiated by poison. (Raktashodhak)
3	Suvaha (Trivrut)	It is laxative and causes rectal evacuation of poison.
4	Ela	Cold in potency, Madhura in end product of digestion, possesses
		opposite properties of visha so acts as anti-poisonous.
5	Palindi (Sariva)	Madhura & tikta in taste, cold in potency & pacifies rakta dosha.
6	Chandan	Cold in potency & touch, opposite to hot & stringent quality of
		poison.

7	Katak	Adsorbs and neutralize poison.
8	Shirish	Vishaghna by its super natural power. (Prabhav)
9	Sinduvar	It represents dosha pacifying drugs in respective dosha
	(Shwet	aggravating poison.
	Nirgundi)	
10	Shlesmantak	Vishaghna by its special effect on specific poison.

Conclusion:

As soon as visha enters in body it vitiates Rakta dhatu first. Xix This property is specially seen in visha which are deficit in ten properties & does not cause immediate death. Visha aggravates dosha by their ten properties, vitiates dhatu & targets marma to cause death. So one of drugs which expels poison out of the body, minimizes the action of visha by

antagonistic properties, which cleanses & purifies vitiated dhatu mainly Rakta, which adsorbs and removes the poison, which make body clean internally & externally are selected in vishaghna mahakashaya. So the drugs which perform similar actions should be considered in the same context.

Reference:

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ⁱ Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, (Cha. Su. 4/9, Chakrapani Commentary)

ⁱⁱ Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, (Cha. Su. 4/9, Chakrapani Commentary)

iii Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, (Cha. Su. 4/9, Chakrapani Commentary)

^{iv} Vagbhat: Astangsangrah, with Indu commentary, edited by Dr. D.V.Panditrao, Vaidya Ayodhya Pandey, Central Council of Research in Ayurveda and Siddha, New delhi, 1998, Uttartantra 46/16, Page no.

^v Vagbhat: Astangsangrah, with Indu commentary, edited by Dr. D.V.Panditrao, Vaidya Ayodhya Pandey, Central Council of Research in Ayurveda and Siddha, New delhi, 1998, Uttartantra 46/16, Page no.

vi Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, (Cha. Su. 4/9, Chakrapani Commentary)

^{vii}Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi. 23 /241

viii Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi..23 /203

^{ix} Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi..23 /102

- ^x Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi.. 23 /201
- xi Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi..23 /243
- xii Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi, 23 /231
- xiii Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana. Varanasi, Reprinted edition 2009, C.Chi.23/212
- xiv Acharya Agnivesha: Charaksamhita; re-writted by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Su.25 "Shirisho vishangnanam"
- xv Vaidya Shodal: Gadanigrah, with hindi vidyotini commentary by Indradev Tripathi, Chaukhambha Sanskrit Sansthan, Varanasi, Edition reprint 2005.
- xvi Acharya Vagbhatt, Ashtang Hridayam with Sarvanga Sundara Vyakhya of Arunadutta and 'Avurveda Rasavana' of Hemadri, edited by Dr. Anna Moreshwar Kunthe and Pandit Krushnashastri Navare, Chowkhambha Sanskrit Prakashan, Varanasi, reprinted edition 2002; Uttartantra 35(9-10)
- Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009
- xviii Acharya Agnivesha: Charaksamhita; re-wrirred by Acharya Charak and Drudhbala, with Chakrapani commentary, edited by Yadhavaji Trikamaji Acharya, Chaukhambha Surabhi Prakashana, Varanasi, Reprinted edition 2009, C.Chi.23/218.
- xix Shimad Vagbhatt, Ashtang Hridayam, editor, Sarvanga Sundara Vyakhya of Arunadutta and 'Ayurveda Rasayana' of Hemadri on Astanga Hridaya of Vagbhata, Uttara sthana; Varanasi: Chowkhambha Sanskrit Series, 2002; 35(9-10)

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