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Review Article

A CRITICAL REVIEW ON DIFFERENT DASHAMOOLADI KWATH YOGA

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ABSTRACT

Dashamoola is useful herbal combination roots of ten plants. This combination has been used in various dosage forms i.e. *Taila, Ghrit, Avaleha, Kshirapaka, Arishta, Kwatha* etc., but *Kwatha* form is extensively described and used by ancient and recent *Acharyas*. The aim of the study is to compile *Dashamoola Kwatha* formulations along with the selection and role of *Prakshep dravya* in different diseased conditions regarding *Dashamoola* and *Dashamooladikwatha* (*Dashamoola kwatha* with additional ingredients). In this review study, *Dashamoola Kwatha*; with *Prakshep dravya* and *Dashamoola Kwatha* with other additional *Dravyas* which are up to ten were selected from 32 classical texts. Total 30, 38 and 99 references were found for *Dashamoola kwatha*, *Dashamoola kwatha* with *Prakshep dravya* and *Dashamooladikwatha* respectively without repetition. *Dashamoolakwatha* is found most effective on *Amajanya, Avruttavatajanya, Santarpanottha, Amapakwashyasamuttha vyadhis*. By adding additional *dravyas* either *Kwathya* or *Pakshepa* to *Dashamoola kwatha* efficacy of the formulations and its spectrum is found to be increased.

KEYWORDS: Dashamoola kwatha, Dashamooladi kwatha (Dashamoola kwatha with additional ingredients), *Pippali, Prakshep dravya*, Shwasa.

INTRODUCTION

Dashamoola is useful herbal combinationof laghu panchamoola i.e. Gokshura (Tribulus terrestris), Shalaparni (Desmodium gangeticum), Prishniparni (Urariapicta), Kantakari (Solanum xanthocarpum) and Bruhati (Solanum indicum) and Bruhat panchamoola i.e. marmelos), Agnimantha Bilva (Aegle (Premna integrifolia), Shyonak (Oroxylum indicum), Gambhari (Gmelina arborea) and Patala (Stereospermum suaveolens). Laghupanchamoola indicated for Vata-*Pitta* disorders and *Bruhatpanchamoola* is indicated in Vata-Kapha disorders. Combination of both Panchamoola i.e. Dashamoola is indicated in Vata predominant Tridoshaj disorders. Dashamoola used in most of the dosage forms like, Kwatha, Vati, Guti, Avaleha, Asava, Arishta, Dhupa, Dhooma, Ghrit, Taila, Lepa, Hima, Phanta, Guggulu etc. for Pana, Abhyanga, Nasya, Basti, Parishek etc. kalpana for different uses. Different Prakshepdravyas are added in Dashamoola kwatha according to different conditions depending upon Dosha, Desha, Kala, Vaya, Satmya etc.. Combination of Dashamoola and some other herbs (Kwathyadravyas) along with Dashamoola can be the ideal remedy for most disorders, that to by using different Prakshep dravyas, different dosage form and by different mode of administration.

AIM AND OBJECTIVES

The aim of the study is to compile *Kwatha* formulations of *Dashamoola* along with some

additional *Dravyas* in *Kwatha* and as *Prakshep dravya* in different diseased conditions.

MATERIALS AND METHODS

A chronological review of all available Ayurvedic classics have been carried out, i.e., Charak samhita^[1] (CS-1000 BC- 4 AD), Sushrutsamhita^[2] (SS-1000 BC- 2th AD), Navanavanitak ^[3] (NN1st -4th Century), Ashtang samgrah ^[4] (AS-6th Century), Ashtanghraday ^[5] (AH-7th century AD), Kashyapsamhita ^[6] (KS-6th AD), Bhelasamhita [7] (BS-7th AD), Vrundamadhav [8] (VM-9th - 11^{th} AD), Chikitsakalika ^[9] (CK-10th Century), Chakradutta ^[10] (CD-11th AD), Haritasamhita ^[11] (HS-10th -12th AD). Gadaniaraha ^[12] (GN- 11th -12th Century). Vangasena ^[13] (VS-12th century), Sharangadharasamhita ^[14] (ShS-13th Century), Bopadevashatak ^[15] (BDS-13th Vaidyajivan [16] (VJ-1539-1608), Century), Vaidyamanorama ^[17] (VAM-1592), Yogachintamani ^[18] Vaidyachintamani ^[19] (YC-1575-1625), (VC-16th Century), Bhavaprakashasamhita ^[20] (BP-16th Century), Yogaratnakar ^[21] (YR-17th Century), Yogatarangini ^[22] Vaidyarahasya ^[23] (VR-1701), (YT-17th Century), Chikitasanjan [24] (CA-1701), Vyadhinigraha & [25] prashstaaushadha sangrah (VN-1786), Abhinavchintamani ^[26] (AC-1792), Basavarajeeya ^[27] (BV-16th -18th Century), Bhaishajyaratnavali [28] (BR-18th Century), Nighantaratnakara [29] (NR-1867), Vaidyamanotsav ^[30] (VMV- period not known), Amrutasagar ^[31] (AMS- period not known) and Sahashtrayoga ^[32] (SY-20th Century) and all relevant information regarding *Dashamoola kwatha* was gathered. The information was critically reviewed and the rationale behind different *Kwatha*, *Prakshep dravya* and their indications were analyzed here.

OBSERVATION AND RESULTS

Dashamoola is a very well-known combination of ten Dravyas. Each Dravya of Dashamoola is also very potent and found to be useful in various diseased conditions and in various formulations. Dashamoola as such, with different Prakshep dravya and with some additional Dravyas in Kwatha form shows major changes in its indication.

Table 1: shows references regarding *Dashamoolakwatha*, *Dashamoolakwatha* with *Prakshepdravyas* and *Dashamooladikwatha* with *Prakshep* found in different 32 classical books

S. No	Literatures		Total		
		Dashamoola Dashamoola Kwa		Dashamooladi kwatha	number of
		kwatha	+ Prakshep dravya	+ Prakshep dravya	formulations
1.	Charakasamhita	2	1	0	3
2.	Sushrutasamhita	1	3	0	4
3.	Navanavanitakam	0	0	0	0
4.	Ashtangsamgrah	1	0	1	2
5.	Ashtanghruday	3	0	0	3
6.	Kashyapsamhita	1	2	2	5
7.	Bhelasamhita	0	0	0	0
8.	Vrundamadhav	6	21	19	46
9.	Chikitsakalika	1	3	1	5
10.	Chakradutta	5	21	22	48
11.	Haritasamhita	0	3 mip://ijapr.in	7	10
12.	Gadanigraha	7	24	21	52
13.	Vangasena	6	28	32	66
14.	Sharangadhara	0 ~	3	1	4
15.	Bopadevashatak	0	0	2	2
16.	Vaidyajivan	0	1	2	3
17.	Vaidyamanorama	1	0, 12,10	0	1
18.	Yogachintamani	0	0 JAPR	2	2
19.	Vaidyachintamani	2	18	9	29
20.	Bhavaprakasha	2	15	9	26
21.	Yogaratnakar	4	18	17	39
22.	Yogatarangini	2	7	5	14
23.	Vaidyarahasya	0	5	4	9
24.	Chikitsanjan	0	0	1	1
25.	Vyadhinigraha &	1	0	1	2
	Prashsta				
	Aushadhasangrah				
26.	Abhinavchintamani	3	15	12	30
27.	Basavarajeeya	1	1	3	5
28.	Bhaishajyaratnavali	4	21	21	46
29.	Nighantaratnakara	7	24	28	59
30.	Sahashtrayoga	1	13	25	39
31.	Amrutasagar	0	1	4	5
32.	Vaidyamanotsav	0	0	1	1
	Total	61	248	252	561

In table no.1, listing of referred literatures are given with the numbers of formulations containing *Dashamoolakwatha*. Total three groups are there, in first group only *Dashamoola kwatha*, in second group *Dashamoola kwatha* with different *Prakshep dravyas* and in third group *Dashamoola kwatha* with some additional drugs along with *Prakshep dravyas* are tabulated. Total 561 references were found from 32

Chikitsagranthas. In *Samhita kala, kwatha* formulations containing only *Dashamoola* are very less in number. In medieval era from *Vrundamadhav* (9th century) uses of combination of only *Dashamoola* as *Kwatha* form is found very often which is 46 in number. Succeeding authors of *Vrundmadhava* followed many of his

formulations, while many new formulations are also given by them. In *Vangsena*maximum number of *Dashamoolakwatha* formulations is found which are 66. *Kwatha* formulation of *Dashamoola* only is not found in two texts which are *Navanavatikam* and *Bhelasamhita*.

Table 2: shows thereferences of <i>Dashamoola</i> only as <i>Kwatha</i> , mentioned in various diseased conditions
from 32 different texts

No	Indication	References
1.	Shotha	CS Su 4/16
2.	Hikka, Shwasa	CS Chi17/105; VM 12/14, GN 11/63;VS 11/63
3.	Tridoshaghna, Amapachan, Sarva jwara	SS Su38/72
4.	Vataj stanyadushti	AS Ut 2/8; AH Ut 2/9; VM 65/59;CD 63/47;GN
		8/10, 11/9; VS 18/347;YR Striroga/1;BR 70/5,
		BV 16
5.	Kaphaj kasa	AH Chi3/44
6.	Nasaroga	AH Ut20/4
7.	Vatadhik Sannipat jwara	VM 1/272;AC 5/330
8.	Kasa, Shwasa, Tandra, Parshwaruk	VM 1/278, BR 5/234;AC 5/333
9.	Mukharoga	VM 58/90
10.	Sutikaruja	VM 65/47; CD 63/35; SY Kwatha/177
11.	Sannipat jwara, Kasa, Shwasa, Tandra,	GN 1/414
	Parshwashoola	
12.	Vata jwara	GN jwara/200
13.	Shwasa	BPM 14/49
14.	Ardita	BPM 24/69; VS 19/124, 60/562; NR
	Stat.	Ut/Vatavyadhi
15.	Vatik charmadala	KS15/15
16.	Manyastambha, Shwasa, Sannipat Jw <mark>ar</mark> a, Avipak,	VS 2 <mark>/3</mark> 07
	Vata-kapha tandra, Parshwaruk 📲 🚺 🛛 🔅 🎆	
17.	Kubja roga	GN 19/129 ; CD 22/36
18.	Manyastambha	CD 22/19; VS 60/107; GN 19/127; YR
	Shur	Vatavyadhi/1; YT40/4; NR Ut/Vatavyadhi
19.	Shwasa, Sannipata-Jwara	YR Jwara/10
20.	Hikka	YR Kasa/1; VC10; NR4/68
21.	Sannipat, Vata, Pitta, Shwasa, Kasa, Sutikaroga	YT 18/61
22.	Vataj shotha	BR 40/16
23.	Kantharoga	CD 56/21;BR 61/69
24.	Vata-Kapha, Kasa, Sannipat, Shirashoola, Shwasa,	CK Bhaishaj kalpa
	Hikka	
25.	Tandra, Tridosha, Shwasa, Kasa, Jwara, Shotha,	NRPurvakhandaGunadosha
	Anaha, Vataj Hikka, Pinasa, Parshwashoola,	
	Shirashoola, Aruchi, Sweda, Apatantrak,	
	Agnimandya	
26.	Sutikaroga, TridoshaJwara, Shotha	NRPurvakhandaAushadhigana
27.	Hikka, Shwasa, Kasa	NRPurvakhandaHikka
28.	Apatanak (Dhanurvat)	NRUtVatavyadhi; VC 7;VN/266
29.	Garbhashay shodhan	VAM 13/1
30.	Urustambha	AC 29/4

Reviewing various *Chikitsa granthas* revealed that only *Dashamoola* as *Kwatha* form is mentioned in various conditions like *Hikka*, *Tridoshaja-Jwara*, *Ama*, *Vataj stanya dushti* etc. In *Manyastambha*, it is indicated by *Vangasena*, *Chakradutta*, *Gadanigraha*, *Yogaratnakar*, *Yogatarangini* and *Nighantaratnakar*, Most of the texts prescribed *Dashamoola Kwatha* in *Vatajastanyadushti* like *Ashtangsamgraha*, *Ashtangahrudya*, *Vrundamadhav*, *Chakradutta*, *Bhaishjyaratnavali*, *Basavarajeeyam*, *Yogaratnakar* and *Gadanigraha*.*Yogaratnakar* mentioned it in *Striroga* whereas, *Gadanigraha* mentioned it inboth Striroga and *Balaroga*. *Dashamoola kwatha* is used for treating *Ardita* which is mentioned in *Bhavaprakashsamhita*, *Vangasena* and *Nighantaratnakar*. *Chakradutta* and *Bhaishjyaratnavali* indicated it for *Kantharoga*. In *Kubjaroga*, *Dashamoola kwatha* is indicated by *Gadanigraha* and *Chakradutta*. In *Sutikaruja*, *Dashamoola Kwatha* is indicated in *Vrundamadhava*, *Chakradutta* and *Sahastrayoga*

whereas Vaidyamanorama mentioned it for Garbhashay sodhana. Author of Nighantaratnakar indicated Dashamoola Kwatha for various conditions in Gunadoshaprakarna like Tandra, Shwasa, Kasa, Jwara, Shotha, Anaha, Vatajhikka, Pinasa, Parshwashoola, Shirashoola, Aruchi, Apatantrak and Agnimandya.

S.No.	Prakshep dravya	Indication	References
1.	Aragvadha ghrita	Virechan	CS Ka8/14
2.	Tilvak churna	Virechan	SS Su44/61
3.	Rasna kalka	Vata jwara	KS10/33; KS19
4.	Pippali	Vishamjwara	SS 39/216;GN 1/571
		Kapha-vata, Avipak, Atinidra,	VM 1/219, 11/12; CD 1/ 143 ;VS 2/206;
		Parshwaruk, Shwasa, Kasa	BPM 1/413; GN Jwar/342, 10/44;
		, , , , ,	BR5/197, 15/13, 16/22; NR UTJwara;SY
			Kwatha/193
		Aamavata	VM 25/20;CD 25/10; BPM26/4, GN 22/24;
			VS 63/32; HS3/21/24; BR29/36
		Urustambha	VM 24/18, CD 24/3;GN 21/20;VS 62/31,
			BPM 25/31; VC13;BR28/6; AC 29/5
		Sannipat jwara, Hrid-	BPM. 1/571
		kanthagraha, Tandra, Vata-	7 -
		kapha, Shwasa, Parsharuk, Kasa	
		Manya-hanu-shravan-lochan-	CK31/323;AC 27/77
		nasika-aasya-bhru-talu-gala-	
		shankha-shirovikara	
		Vata-kaphaj jwara www.	VC3;VR Jwara/66
		Tridoshaj shiroroga	VM 62/54
		Apatanak	VS 60/187;BPM 24/201; NRU/Vatavyadhi;
		Inputanak	AC 27/42
		Kantha-Hrid graha nashana	GN 1/415, VS 2/309
		Kasa, Shosha, Aruchi, Tridoshaja	GN 1/462
		jwara, Shiroruga	011 1/ 402
		Hanugraha, Hanustambha,	YR Vatavyadhi/1
		Manyastambha, Ardita	
		Vata-kapha Jwara, Sannipat jwar,	ShS 2/32; BV1;VC 4
		Sutikadosha, Hrid-kanthagraha,	5115 2/52; BV 1; VC 4
		Parshwa shoola, Tandra,	
		Shirashoola	
		Vata-kapha shoola, Jwara,	HS 3/2/104
		Shwasa, Pinasa	13 3/2/104
		Sannipat Jwara	GN 1/504;YT 19/58;VR Jwara/99;CK
		Sumput jwaru	1/111
		Sutikaroga	YT 75/50;VR Garbhini/15
		Kasa, Shwasa, Tandra,	CD 1/170
		Kasa, Shwasa, Tahara, Parshwashoola, Kantha-hridgraha	
		Parshwashoola, Kantha-hriagrana Parshwashoola, Jwara, Kaphaj	CD 11/22, VS 48/44, 10/44, SY
		Shwasa, Kaphaj kasa Samoha, Tandra, Jwara	Kwatha/173 NRUt75
5.	Gomutra	Shotha	VM 38/2
5.	Gomuna		
		Vatodara, Shotha, Shoola	BPM41/31;GN 32/153;CD 37/50;VS 11/15;YR Udara /1;VC12; BR40/16; NR Ut
		Samudara Shotha Shoola	Udara; SY <i>Kwatha</i> /193 AC 40/41
6.	Shunthi-1 karsh	Sarvodara, Shotha, Shoola Jwara, Atisara, Sashotha grahani	VM 2/21; CD 2/26, GN 1/672; VS 10/334;
0.	Snununi-1 Kursh	jwara, Ausara, Sasnotna granani	
	Churthi	Umotombha	BPM3/14;BR 6/12; VC13;NRUt sangrahani
	Shunthi	Urustambha	VM 24/18;CD 24/3;GN 21/20;VS
		Compile attingen	62/31;BPM. 25/31; BR28/6;AC 29/5
		Sannipatjwara	VC4
	l	Shotha, Amayukta grahani	VC6

Table 3: shows the references found for *Dashamoola Kwatha* with different *Prakshep dravyas* in various diseased conditions from 32 classical books

7.	Ardrak rasa	Sannipat jwara	AC 5/334
8.	Pushkarmoola	Kasa, Shwasa, Parshwashoola,	GN 50/35
		Kasa, Shwasa, Parshwashoola,	VM 12/23;CD 11/12;VS 50/35; BPM14/36;
		Hridshoola	YR Shwasa/2; VC10; BR16/22; NR Ut Jwara,
			Hikka; SY kwatha/174;
		Kasa, Shwasa, Parshwashoola,	AC 17/6
		Hrid shoola, Bastishoola	
9.	Eranda taila	Katishoola;	VM 22/86; CD 22/56 ;GN 19/ 156,
			BPM26/55, YR Vatavyadhi /1; NR
			UT/Vatavyadhi
		Kati-basti-kukshi shoola	VM 25/9;CD 25/6;GN 22/19;VS 63/43;
			VC13;VJ3/18; BR29/18; NR Ut
			Aamavata;AC 30/10;VR Aamavata/3
		Basti-kukshi-gudagata vata	YR Vatavyadhi/1, VS 60/93; VC7; NR
			Ut/Vatavyadhi
		Aatopa	YR Shoola/1
		Shotha	HS3/26/64, VM 38/2
		Vatodara, Shotha, Shoola	BPM41/31, CD 37/50;GN 32/ 153;VS
			11/15, YR Udara/1; VC12;BR 40/16; NRUt
			Udara; SY Kwatha/193
		Vataj vruddhi	CD 40/2
10.	Ghrita	Unmada	VM 20/4; CD 20/4; VS 58/27; YR Unmad/1;
			YT38/9; NR <i>Ut unmad</i>
			SY kwatha/175;AC 25/8
		Sutikaroga	VS 18/266; BPM70/151; YR Striroga/1;BR
		of hyurveda	69/8, NR <i>Ut</i> Sutika
		Vataj swarasada	SY/ <i>Kwatha</i> 440
11.	Mansarasa	Unmada	CD 20/4, VS 58/27;YR unmad/1;
10			YT38/9;SY kwatha/175, NR22; AC 25/8
12. 13.	Puran ghrita	Unmada	SY kwatha/175
13.	Sarshap	Unmada	YR unmad/1; YT38/9;SY kwatha/175;NR22
14.	Dugdha	Vatarakta	VM 23/22
11.	Dugunu	Vataj ardit MAPR	VN 25/22 VS 60/561
15.	Shilajatu	Urustambha	VM 24/18;CD 24/3;GN 21/20; VS
101	Sintajava	or abbambina	62/31;BPM. 25/31; VC13; BR 28/6, AC
			29/5
		Vatarakta	CK13/187
		Vatodara	GN 32/80
16.	Guggulu	Urustambha	VM 24/18;CD 24/3;GN 21/20;VS
			62/31;BPM. 25/31; VC13; BR 28/6; AMS
			20; AC 29/5
		Shotha	VM 38/2; GN 33/67;AC 41/7
17.	Tapta loha	Sutikaroga	GN 7/13
18.	Madya	Sutikaroga	GN 7/13
19.	Parad	Hikka	YT 28/12
20.	Matulung rasa	Basti-kukshi-gudagata vata	YR Vatavyadhi/1, VS 60/93; VC7; NR
	-		UT/Vatavyadhi
21.	Pippali, Ghrita	Vataj swarabheda	SY Kwatha/532
22.	Guggulu, Gomutra	Shotha	BR 42/23
23.	Sneha, Lavan	Vataj hridroga-vamanarthe	SS 43/11;VM 31/2;CD 31/1;GN 26/10; VS
			69/6;YR hridroga/1;BR33/1;NR Ut
			Hridroga, VR hridroga/7
24.	Lavan, Kshara	Shwasa, Kasa, Hridroga, Gulma,	VM 31/22; CD 31/18, GN 26/26;BR30/37,
		Shoola	33/27;SYKwatha/172; AC 34/11
		Hridamaya	YR Hridaroga/1
25.	Pippali, Pushkarmoola	Sannipat Jwara, Shwasa, Kasa	BPM1/573;VS 2/315;BR5/236
26.	Kayaphala, Ardrak rasa	Mrutyu kalpa Jwara	VS 2/310
27.	Shilajatu, Dugdha	Vatodara,	VS 11/18, NR Ut <i>Udara</i>

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28.	Shilajatu, Sharkara	Vatakundalika, Ashthila, Vata- basti	YR Mutraghata/1, VC11, BR35/12, NR Uthridroga
29.	Hingu, Pushkarmoola	Minmin	VS 60/49, YR Vatavyadhi/1, NR Ut/ Vatavyadhi
		Grudhrasi	ShS.Ma.2/86
		Jhinjhinivata	CD 22/61, BR26/53, AC 20/93
30.	Saindhav, Yavakshar	Kasa, Shwasa, Hrid-roga, Gulma, Shoola	VS 69/45, ShS 2/102, VC12, NR Uthridroga
31.	Hingu, Sauvarchal	Aatopa	YR Shoola/1
32.	Matulung rasa, Ardrak	Kantharodha, Kapha, Shwasa,	CD 1/188
	swarasa	Hikka, Sanyasa	
33.	Madhu, Kantalauha	Hikka	YR <i>Hikka</i> /3, VC10, YT 28/17, NR Ut <i>Hikka</i>
	bhasma		
34.	Pippali, Ashwattha	Hanugraha, Hanustambha,	NR UtVatavyadhi
	swarasa	Manyastambha, Ardita	
35.	Hingu, Sauvarchal,	Vatajshoola	VC12; NR Ut/Shoola
	Eranda taila	Atopa	VS 64/90
36.	Haritaki, Ativisha,	Aamvata	GN 22/24
	Shunthi, Guduchi		
37.	Pippali, Pippalimoola, Chavya, Chitrak, Shunthi	Tridosha jwara	VM 1/211
38.	Aragvadha, Pippalimoola, Musta, Katuki, Haritaki	Sannipat jwara	VM 1/213

In all 32 classical texts, total 38 references and 40 types of *Prakshep dravya* were found. *Shilajatu, Pippali*, are mentioned 6, 5 times respectively. Pushkarmoola, Shunthi, Guggulu, Ardrak swarasa and Hingu are mentioned three times. Eranda taila, Lavan, Ghrita, Gomutra, Kshara, Mansarasa, Matulung rasa, Sauvarchal, Dugdha Haritaki and Pippalimoola are mentioned 2 times while remaining are mentioned once. Prakshep of Pippali in Dashamoola kwatha is mentioned by 18 different texts. Repetition of same formulation is also found in several places of the same book. In Gadanigraha, Vangasena 8 and 7 times repeated respectively. In Vrundamadhav, Chakradutta, Bhavprakshasamhita and Bhaishjyaratnavali four times repetition is found. Nighantratnakar, Vaidyachintamani, Vaidyarahasya and Abhinavchintamani described thrice. In Sahastrayoga, Haritsamhita, Chikitsakalika and Yogatarangini, two references were found. Dashamoola kwatha with pippalichurna as prakshep is mentioned for 18 different types of diseased conditions. Dashamoola Kwatha with 1 karsh (12 gm) prakshep of Shunthi churna is recommended for Jwara, Atisara and Sashothagrahani in Vrundamadhav, Chakradutta, Gadaniaraha, Vangasena, Bhavaprakshasamhita, Vaidyachintamani, Bhaishajyaratnavali and Nighantaratnakar; While 4 masha (3 gm) prakshep of Shunthi churna in Dashamoola Kwatha is given for Urustambha and Sannipat Jwara. Dashamoola Kwatha with Eranda taila is mentioned in 14 classical texts and in 5 diseased conditions. Dashamoola Kwatha with Shilajatu is mentioned in Urustambha, Vatarakta and Vatodara. Prakshep of Guggulu is given in Urustambha and Shotha diseased conditions. In Minmin, Grudhrasi and Jhinjhinivata Dashamoolakwatha with Prakshep of Hingu and Pushkaramoola is advised. While DashamoolaKwatha with Prakshep of Ghrita or Mansarasa or Sarshap churna is prescribed.

SrNo	Prakshep dravya	No.	No. of repetition	SrNo	Prakshep dravya	No.	No. of repetition
1.	Pippali	5	63	22.	Ardrak swarasa	3	3
2.	Eranda taila	2	36	23.	Haritaki	2	2
3.	Pushkarmoola	3	22	24.	Pippalimoola	2	2
4.	Shunthi	3	19	25.	Rasna kalka	1	2
5.	Lavan	2	17	26.	Aragvadha	1	1
6.	Shilajatu	6	16	27.	Aragvadha ghrita	1	1
7.	Ghrita	2	15	28.	Ashwattha swarasa	1	1
8.	Guggulu	3	13	29.	Ativisha	1	1
9.	Gomutra	2	12	30.	Chavya	1	1
10.	Kshara	2	12	31.	Chitrak	1	1
11.	Hingu	3	11	32.	Guduchi	1	1
12.	Sneha	1	9	33.	Katuki	1	1
13.	Mansarasa	2	7	34.	Kayaphala	1	1

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14.	Matulung rasa	2	5	35.	Madya	1	1
15.	Sauvarchal	2	4	36.	Musta	1	1
16.	Dugdha	2	4	37.	Parad	1	1
17.	Saindhav	1	4	38.	Puran ghrita	1	1
18.	Kantalauha bhasma	1	4	39.	Tapta loha	1	1
19.	Madhu	1	4	40.	Tilvak churna	1	1
20.	Sarshap	1	4	Total		70	309
21.	Sharkara	1	4				

Table no. 4 is showing repetition of *Prakshep dravya* in differents texts as well as in same texts in various formulations. Total 38 formulations with 40 *Prakshep dravya* (mentioned in table no. 3) are found. *Shilajatu* is found maximum number of time i.e in 6 different formulations. *Pippali* as a *Prakshep dravya* has been mentioned 5 times and quoted 63 times in 32 texts including repetition. Overall observing table no.4, different 40 prakhsepa dravyas used in 38 different formulations with 309 times of repetitions. *Pippali, Eranda taila* and *Pushkarmoola* are repeated maximum number of time which are 20.38%, 11.65% and 7.11% respectively.

Table 5: List of diseased conditions where *Dashamoola Kwatha* is indicated with different *Prakshep dravyas* (In reference of table no. 3)

Sr No	Conditions	Serial no. of formulation (Table no. 3)	Total	Sr No	Conditions	Serial no. of formulation (Table no. 3)	Total
1.	Shwasa	4, 8, 24, 25, 30	5	35.	Aruchi	4	1
2.	Tridoshaj jwara	4, 7, 25, 37, 38	5	36.	Ashthila	28	1
3.	Kasa	4, 8, 24, 25, 30	5	37.	Atinidra	4	1
4.	Urustambha	4, 6, 15, 16	4	38.	Atisara	6	1
5.	Shotha	5, 9, 16, 22	04 mp://ij	39.	Avipak	4	1
6.	Shoola	5, 9, 24, 30	4	40.	Bhruvikar	4	1
7.	Sutikaroga	4, 10, 17, 18	4	41.	Grudhrasi	29	1
8.	Unmada	10, 11, 12, 13	4	42.	Hridagraha	4	1
9.	Vatodara	5, 9, 15, 27	4	43.	Jhinjhinivata	29	1
10.	Bastishoola-vata	8, 9, 20	3	44.	Kapha jwara	4	1
11.	Hikka	19, 32, 33	3	45.	Kaphaj kasa	4	1
12.	Aatopa	9, 31, 35	3	46.0	Kapha-vata	4	1
13.	Parshwaruk	4, 8	2 JA	47.	Lochanvikar	4	1
14.	Aamavata	4, 36	2	48.	Minmin	29	1
15.	Ardita	4, 34	2	49.	Moha	4	1
16.	Gudagat vata	9, 20	2	50.	Mrutyu kalpa Jwara	26	1
17.	Gulma	24, 30	2	51.	Nasikavikar	4	1
18.	Hanuvikar-graha, stambha	4, 34	2	52.	Sanyasa	32	1
19.	Hridroga	24, 30	2	53.	Sashotha grahani	6	1
20.	Jwara	4, 6	2	54.	Shankhavikar	4	1
21.	Kanthagraha	4, 32	2	55.	Shirovikara	4	1
22.	Kukshishoola-vata	9,20	2	56.	Shravanvikar	4	1
23.	Manyavikar- stambha	4, 34	2	57.	Taluvikar	4	1
24.	Vata Jwara	3, 4	2	58.	Vata-basti	28	1
25.	Vatarakta	14, 15	2	59.	Vataj ardit	14	1
26.	Virechan	1, 2	2	60.	Vataj hridroga	23	1
27.	Kaphaj Shwasa	4, 32	2	61.	Vataj swarabheda	21	1
28.	Vataj shoola	35	1	62.	Vataj swarasada	10	1
29.	Apatanak	4	1	63.	Vatakundalika	28	1
30.	Galavikar	4	1	64.	Vishamjwara	4	1
31.	Hridshoola	8	1	65.	Shosha	4	1
32.	Katishoola	9	1	66.	Udara roga	5	1
33.	Tandra	4	1	67.	Vataj vruddhi	9	1
34.	Aasyavikar	4	1		-		

Table no. 5 is showing 67 diseased conditions where *Dashamoola kwatha* with different *Prakshep dravya* is indicated. In this table column number 3 and 7 shows serial number of formulation listed in table no. 3. *Dashamoola* is found indicated in Shwasa 5 times with different *Prakshepdravya*, which is shown in column No.3 of table no. 5 and the numbers mentioned in that place.i.e. 4, 8, 24, 25 and 30 shows its citation in table no.3.

Sr	Additional ingredients	Prakshep dravya	Indications	References
1.	Vasa	Madhu	Kaphaj jwara	VM 1/175;CD 1/107;VS 2/134;BR5/134;NR UTJwara; SY Kwatha/162
2.	Shunthi	-	Kaphatmak Pandu, Jwaratisara, Shotha, Grahani, Shwasa, Aruchi, Kantharoga, Hridroga	VM 1/273;GN 1/30;VS 42/22;YR Pandu/4; VC6;NR Ut Pandu/; SYKwatha/227
3.	Yava	Hingu, Sauvarchal, Bida, Saindhav, Tumbaru, Pushkarmoola, Haritaki	Parshwashoola, Hrid-Kati- Prushtha-Ansa shoola, Tandra, Apatanak, Shotha, Shleshma prasek, Galaroga	VM 26/69; CD 26/69; VS 64/75
4.	Kulattha	Jangal Mansarasa	Hikka, Shwasa	VS 50/41
5.	Guduchi	of hup://ijapr.in	Sannipat jwara	VS 2/333
6.	Patha	Pippali	Vatapitta jwara	AMS4
7.	Erand moola	Gomutra	Sarvodara, Shotha, Shoola	AC 40/41
8.	Shunthi, Marich		Ga <mark>rbh</mark> inivata	BV15
	Bala, Masha	Taila, Ghrita	Vishvachi, Avabahuk	VM 22/50; CD 20/25; VS 60/123;BPM24/87; YR Vatavyadhi/1; BR26/28;NR Ut/Vatavyadhi AC 20/115; VR Vatavyadhi/27
10.	Bala, Masha		Vishvachi	AMS 17
11.	Shunthi, Devadaru		Gulma	SYKwatha/185
12.	Shunthi, Vasa	Jirak	Vata-Pitta-Kapha jwara	SYKwatha/186
13.	Shunthi, Patha		Sutikaroga	AC 61/137
14.	Rason, Chitrak	Madhu	Hikka	AC 16/8
15.	Rasna, Shatavari, Bala		Vatarakta	AS Chi 24/10
16.	Dhanyak, Pippali, Shunthi		Parshwashoola, Jwara, Shwasa, Pinasa	VM 10/4; CD 10/8;VS 9/48, 46/36; YR Rajayakshma /1; BR14/21; NR Ut Kshaya
17.	Dhanyak, Pippali, Shunthi	Nagakeshar, Twak, Ela, Tamal	Kshaya, Jwara	VS 46/44
18.	Shunthi, Eranda, Yava	Yavakshara, Sarjikshar, Hingu, Saindhav, Sauvarchal,	Hridgraha, Parshwagraha , Katigraha, Amashay- pakvashay- Ansa vedana, Jwara, Gulma, Shoola Hrid-Prushtha-Katigraha,	VM 26/68; CD 26/65 VS 64/82
		Bida, Pushkarmoola	Pakvashay shoola, Jwara, Gulma, Shoola	
		Yavakshara, Sarjikshar,	Aam, Gulma, Anaha, Ajirna, Jwara, Aruchi	BDS Kwatha/12

		Hingu, Marich, Pippali, Shunthi, Pushkarmoola		
19.	Ashwagandha, Bala, Bilva	Eranda taila	Grudhrasi	YR Vatavyadhi/1
20.	Punarnava, Devadaru, Bilva	Erandataila/ Guggulu	Vataj vidradhi	VS 77/32
21.	Punarnava, Devadaru, Shunthi	Erandataila/ Guggulu	Vataj vidradhi	VC18; SYKwatha/331, AC 45/5
22.	Varuna, Shatavari Vrukshadani		Vataj mushkavrudhdhi	HS3/32/10
23.	Shati, Pippali, Draksha	Dugdha, Madhu, Sharkara	Pitaj kasa	VC10
24.	Haritaki, Bibhitaki, Amalaki	Dugdha, Eranda taila	Virechanarthe	NR Ut 65
25.	Guduchi, Haritaki, Punarnava, Devadaru	Shigru, Shunthi	Jwara, Vidradhi	VS 77/33
26.	Bala, Rasna, Guduchi, Shunthi	Eranda taila	Grudrasi, Khanja, Pangu	VM 22/69; CD 22/40;GN 19/142;VS 60/577; BR26/38;AC 20/93
27.	Kirat, Musta, Guduchi, Shunthi		Tridoshaj jwara Vata-kapholban, Tridoshaj Jwara Chira jwar, Vata-	YT 19/70 VS 2/312;YT 19/70;AC 5/339 CD 1/171; GN 1/415;
		Ayurved	kapholban jwar, Tridosha Jwara	BPM1/574; BR5/237; NR UT Jwara
28.	Kirat, Musta, Guduchi, Shunthi	Trivrut	Tridoshaj jwar, Shodhanarthe	GN 1/415;CD 1/171;VS 2/312; BPM1/574, BR5/237; NR UT Jwara
29.	Vacha, Shunthi, Grudhranakhidwaya	onal	Kapha-vata, Sannipat Jwara	CD 1/184;VS 2/336;NR UT Jwara
30.	Punarnava, Devadaru, Shunthi, Haritaki	Guggulu, Eranda taila JAPR	Vataj vidradhi	VM 43/4;CD 43/4 GN 34/29;YR Vidradhi/1; BR46/5 SY <i>Kwatha</i> /328
31.	Ela, Pippali, Yashtimadhu, Guduchi	Pippali, Jirak, Madhu, Sharkara	Yakshma	SY Kwatha/59
32.	Shunthi, Marich, Pippali, Vasa	Madhu	Shwasa, Vataj kasa, Parshwa, Prushtha, Trika, Shira, Ansa shoola	SY Kwatha/171
33.	Devadaru, Shunthi, Guduchi, Punarnava		Jalodara, Shotha, Shilapa, Galaganda, Vataroga	GN 32/58; SY <i>Kwatha</i> /192
34.	Rasna, Guduchi, Eranda, Prasarani		Vata	GN Rasayan/257
35.	Bala, Devadaru, Shigru, Barvar	Sharkara, Shaundi	Vataroga	SYKwatha/182
36.	Bala, Draksha, Yashtimadhu, Chandan		Mutrakrichha	SYKwatha/183
37.	Rasna, Dhanyak, Shunthi, Yavani		Vatavikara, Pachan	HS 3-20/61
38.	Kulattha, Yava, Kola, Musta, Bala		Hikka, Shwasa	GN 50/33, YR Kasa/4;VC10 NR Ut/ <i>Hikka</i> ; SY <i>Kwatha/92</i>
39.	Devadaru, Shunthi, Guduchi, Punarnava, Haritaki		Jalodara, Shotha, Shilapa, Galaganda, Vataroga	VM <i>37/14;</i> CD 37/48; BR 40/34
40.	Rasna, Guduchi, Eranda, Prasarani, Guggulu		Vatavikara	HS 5/5/11
41.	Yavani, Shunthi, Marich, Pippali, Vacha		Vataj gulma	HS 3/26/22

42.	Bala, Rasna, Pushkarmoola,		Kshaya, Kasa	VM 10/6	
	Devadaru, Shunthi		Parshwa-Ansa-Shiroruk, Kshaya, Kasa	CD 10/10;VS 9/49; YR Rajayakshma/1 BR14/19; NR Ut <i>Kshaya</i> ; SY <i>Kwatha</i> /189	
43.	Shati, Karkatshrungi, Shunthi, Marich, Pippali		Sannipat jwara	VM 1/273	
44.	Guduchi, Eranda, Rasna, Shunthi, Devadaru	Eranda taila	Aamavata	VM 25/5;CD 25/5;GN 22/18; BR29/24; SY <i>Kwatha</i> /187; AC30/6	
45.	Haritaki, Bibhitaki, Amalaki, Vacha, Bhringaraj	Shunthi, Maricha, Pippali, Hingu	Badhirya	GN 2/48	
46.	Bhallatak, Guduchi, Shunthi, Devadaru, Haritaki		Vata-Kapha, Tamak Shwasa	VS 50/53	
47.	Vacha, Rasna, Pushkarmoola, Devadaru, Shunthi		Parshwashoola, Jwara, Shwasa, Pinasa	VS 46/40	
48.	Haritaki, Bibhitaki, Amalaki, Shigru, Varun	Guggulu/ Gomutra	Kaphaj vidradhi	VM 43/9; CD 37/10; VS77/38; YR Vidradhi/1; VC18; BR46/11; NR UT/Vidradhi	
49.	Haritaki, Bibhitaki, Amalaki, Shigru, Varun	Guggulu	Kaphaj vidradhi	AC 45/8	
50.	Bharangi, Shunthi, Marich, Pippali, Guduchi	FAyurve	Ugra Sannipat Jwara	VS 2/335; NR UtJwara	
51.	Guduchi, Indrayav, Rasna, Shunthi, Devadaru	Eranda taila	Aamavata	VJ 3/19	
52.	Rasna, Guduchi, Aragvadha, Devadaru, Indrayav	Eranda taila	Aamavata	NRUt/Aamavata	
53.	Rasna, Kirat, Trayanti, Shati, Duralabha		Shitang Jwara	VN 41/269	
54.	Bharangi, Karkatshrungi, Duralabha, Shunthi, Pippali, Devadaru	Saindhav	Sutika	KS11/129; KS19	
55.	Devadaru, Shunthi, Kirat, Dhanyak, Indrayav, Musta		Mrutyutulya jwar	VM 1/282	
56.	Haritaki, Amalaki, Bibhitaki, Guduchi, Kiratatikta, Duralabha	Pippali	Tridoshaja visphota	GN 40/31	
57.	Bhallatak, Guduchi, Shunthi, Devadaru, Haritaki, Punarnava		Urustambha	VM 24/19;GN 20/21;CD 24/4;BPM25/25; VS 62/24;VC13;YR Urustambha;VJ4/33;BR 28/15; NR UTt/ <i>Vatavyadhi</i> , AMS 20;VR <i>Urustambha</i> /3	
58.	Matulung, Kirat, Pippalimoola, Devadaru, Ajamoda, Shunthi		Shitanga jwara	NR UTJwara	
59.	Devadaru, Shunthi, Guduchi, Punarnava, Haritaki, Shigru		Jwara, Vidradhi, Shopha	YR Vidradhi/1; VC18;NR UT/ Vidradhi; SYKwatha/195	
60.	Ashwagandha, Bala, Shigru, Shunthi, Grudhranakhidvaya		Vata	CD 22/82;VS 60/38; YT 40/5; BR26/80;NR UT/Vatavyadhi	
61.	Vasa, Indravaruni, Haridra, Shunthi, Pushkaramoola, Bharangi		Kasa, Kapha Jwara, Shwasa	NR UT/ Jwara	
62.	Sahachara, Pushkaramoola, Vetasamoola, Vikankat, Devadaru, Kulattha	Hingu, Saindhav	Sutikaroga	CD 63/35	
63.	Bala, Nagabala, Devadaru,		Khalvi	SY Kwatha/363	

64.	Sahachara, Punarnava, Guduchi Katuki, Devadaru, Shunthi, Marich,		Sannipat jwara	SY Sannipat/38
04.	Pippali, Pannamoola		Sunniput jwuru	SI Summpul/So
65.	Musta, Ushira, Shunthi, Parpat, Chandan, Dhava, Vasa		Pralapak	NR UT/ Jwara
66.	Bharangi, Pushkarmoola, Rasna, Bilva, Yavani, Shunthi, Pippali		Kasa, Shwasa, Agnimandya, Tandra	VM 1/309;CD 1/182
	Divaj Lavani, Onanchi, Lippan		Sannipata-Jwara, Hrud- parshavshoola, Anaha, Kasa, Shwasa, Agnimandya, Tandra	SY Kwatha/382
67.	Bharangi, Pushkarmoola, Rasna, Bilva, Yavani, Tagara, Pippali		Sannipata-Jwara, Hrud- parshwashoola, Anaha, Kasa, Shwasa, Agnimandya, Tandra	GN 1/450
68.	Bharangi, Pushkarmoola, Rasna, Bilva, Musta, Shunthi, Pippali	Hingu, Ardraka- rasa, Pippali	Sannipat Jwara, Abhinyasa Jwara, Darun Jwara, Hrit-Parshwa shoola, Anaha	VS 2/376; NR UT/Jwara
69.	Ashwagandha, Guduchi, Shatavari, Bala, Vasa, Pushkarmoola, Ativisha	Dugdha, Mansarasa	Kshaya	VM 10/5; CD 10/9; BR14/20; SY Kwatha/28
70.	Ashwagandha, Guduchi, Shatavari, Bala, Vasa, Pushkarmoola, Atibala	Dugdha, Mansarasa	Kshaya	VS 9/59; YR Rajayakshma/2
71.	Ashwagandha, Guduchi, Bharangi, Vacha, Vasa Pushkarmoola, Ativisha	Dugdha, Mansarasa	Kshaya	VS 46/37
72.	Rasna, Darvi, Ushira, Duralabha, Guduchi, Dhanyak, Musta	oursel of Ayurves	Vataj masurika	VM 56/11; CD 54/14;GN 41/33;VS 31/48; YR Visphota/1; VC17; SYKwatha/228
		Time to the	Vataj visphot	BPM58/19, 60/36; VS 29/17, YR Visphota/1; VC17; BV13; BR58/6; SYKwatha/228
73.	Shati, Pippali, Pushkaramoola, Duralabha, Bharangi, Indrayav, Patola	Au JAPR	Sannipat jwara, Kasa, Hridroga, Parshwashoola, Shwasa, Hikka, Chhardi	YT 19/69
74.	Shati, Duralabha, Indrayav, Patola, Pushkaramoola, Durva, Pippali		Sannipat jwara, Agnimandya,	HS3/2/116
75.	Devadaru, Shunthi, Kirat, Dhanyak, Katuki, Indrayav, Gajapippali		Sannipat Jwara, Kasa, Hridgraha, Parshwashoola, Shwasa, Hikka, Chhardi	VS 2/328; NR UTJwara
76.	Musta, Ushira, Shunthi, Chandan, Aragvadha, Vasa, Parpataka		Pralapa	YR SannipataJwara/2; NR UTJwara
77.	Bharangi, Musta, Parpat, Pushkarmoola, Shunthi, Haritaki, Pippali		Vishamjwara, Sannipatjwara, Jirna Jwara, Shotha, Sheetak, Agnimandya	BR5/346
78.	Duralabha, Guduchi, Vasa, Shunthi, Musta, Kirat, Parpat		Kapha-vata Sannipat Jwara	SY Kwatha/179
79.	Arka, Chitrak, Chirabilva, Shigru, Varun, Kapali, Nirgundi		Vataroga, Shwasa, Kasa	AC 27/43
80.	Kirat, Devadaru, Shunthi, Musta, Katuki, Indrayav, Gajapippali		Sarvaruja, Sannipat Jwara, Shwasa, Shosha, Vaksharuja, Tandra	HS3/2/125;
81.	Devadaru, Shunthi, Kirat, Dhanyak, Indrayav, Musta, Katuki, Gajapippali		Mrutyutulya jwara	GN 1/470; SYKwatha/199
			Parshwashoola, Sannipat Jwara, Kasa, Shwasa,	ShSM2/43;YC 4

			Chhardi, Hikka, Hridgraha Sarvaruja, Sannipat Jwara, Shwasa, Shosha, Vaksharuja, Tandra	VMV Sannipat/87
			Murchha, Tandra, Pralapa, Aruchi, Kasa, Shwasa, Sarva-Jwara, Daha	BDS Kwath/6
			Tandra, Pralap, Kasa, Aruchi, Daha, Moha, Shwasa, Jwara	VM 1/290;GN 1/423;CD 1/174; BPM8/578;YR Sannipatajwar/3;YT 19/61;BR5/240; BV1;NR UTJwara;AC 5/340;VR Jwara/100;CA Jwara/62;YC 4
82.	Katuki, Pippali, Haritaki, Bibhitaki, Amalaki, Shunthi, Kirat, Marich		Karnashoola, Jwara	BPM1/692; NR UTJwara
83.	Rasna, Shunthi, Vidang, Eranda, Haritaki, Bibhitaki, Amalaki, Trivrut		Vataroga, Ardhavabhedak, Ardit, Vatakhanja, Netraroga, Shirashoola, Jwara, Apasmar, Manovibhransha,	VS 63/61;BPM 26/144, BR26/84
84.	Shati, Karkatshrungi, Pushkaramoola, Duralabha, Bharangi, Indrayav, Patola, Katuki	Madhu	Sannipata-Jwara, Kasa, Hridagraha, Parshwagraha, Shwasa, Hikka, vami	CD 1/172;YR Sannipata jwar/12; BR5/238; NR UTJwara
85.	Shati, Karkatshrungi, Pushkaramoola, Duralabha, Bharangi, Indrayav, Patola, Katuki	onal Out	Sannipata-Jwara, Kasa, Hridagraha, Parshwagraha, Shwasa, Hikka, vami	GN 1/420;AC 5/342
86.	Haritaki, Bibhitaki, Amalaki, Patola,		Kapha jwara	VS 2/134
07	Vasa, Guduchi, Katuki, Vacha	Madhu	Kapha jwara	GN Jwara/286, BR5/134
87.	Ativisha, Shunthi, Guduchi, Patha, Pippali, Indrayav, Kirat, Vasa	JAPR.	Hataujas jwar	VS 2/334
88.	Maricha, Pippali, Haritaki, Bibhitaki, Amalaki, Haridra, Katuki, Kirat	Saindhav	Karnaka jwara	YR Sannipata Jwara/5; NR UTJwara
89.	Kirat, Devadaru, Shunthi, Musta, Indrayav, Dhanyak, Gokshur, Pippali		Tandra, Pralap, Bhrama, Trusha, Aruchi, Daha, Moha, Shwasa, Agnimandya, Ashu jwara	HS3/2/118
90.	Trayanti, Pushkaramoola, Erandamoola, Karavi, Bharangi, Guduchi, Shyonak, Shati	Gomutra	Kapha jwara	NR UTJwara
91.	Ela, Pippali, YashtiMadhu, Vasa, Shunthi, Musta, Nimba, Guduchi	Laksha, Sharkara, Yashtimadhu, Jirak, Madhu	Rajayakshma	SY Kwatha/57
92.	Haritaki, Amalaki, Bibhitaki, Shunthi, Marich, Pippali, Vacha, Bhringaraj, Hingu		Karnashoola, Badhirya, karnakshveda-nada, mukha-nasa-akshiroga	GN Karnaroga/48
93.	Bharangi, Haritaki, Katuki, Kushtha, Parpat, Musta, Pippali, Guduchi, Shunthi		Dhatugat jwara, Mandagni, Aruchi, Pleeharoga, Yakrutaroga, Gulma, Shotha, Sarva Jwara	BR5/347
94.	Kirat, Katuki, Ushira, Chandan, Dhanyak, Haritaki, Hriber, Shunthi, Karamarda		Vata-Pitta jwara	NR UTJwar

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95.	Shati, Rasna, Pippali, Shunthi,	Kasa, Shwasa, Hikka,	AMS 4
	Pushkarmoola, Bharangi,	Parshwashoola	
	Karkatshrungi, Guda, Chitrak		
96.	Shunthi, Chitrak, Chavya, Pippali,	Jathararoga	SYKwatha/180
	Pippalimoola, Haritaki, Bibhitaki,		
	Amalaki, Danti, Trivrut		
97.	Nimba, Musta, Devadaru, Katuki,	Tridoshaj Jwara	GN 1/504, CK1/111
	Haritaki, Amalaki, Bibhitaki, Haridra,		
	Kantakari, Patoladala,		
98.	Shati, Rasna, Pippali, Shunthi,	Kasa, Hridgraha,	GN 50/31
	Pushkarmoola, Karkatshrungi,	Parshwashoola, Hikka,	
	Tamalaki, Bharangi, Guduchi, Shunthi	Shwasa	
99.	Tagara, Parpat, Aragvadha, Musta,	Pralap	VR Vatavyadhi/14
	KatukiJatamansi, Ashwagandha,		
	Brahmi, Draksha, Chandan		

Formulations containing *Dashamoola* and other *Dravyas* in addition which are maximally up to ten in numbers are enumerated. Different *Dashamooladikwatha* (*Dashamoola* with additional *Dravyas*) with or without *Prakshep dravya* are found in various conditions. By adding some *dravyas* in *Dashamoola*, indications of the formulations are changed. Total 99 such formulations are found in referred 32 books. In *Prakshep dravya Eranda taila* is repeated in maximum no of times i.e. 9 followed by *Madhu* (8), *Pippali* (7), *Hingu* (5) etc.

Formulations containing Devadaru, Shunthi, Kirat, Dhanyak, Indrayav, Musta, Katuki and Gajapippaliin addition to Dashamoola are quoted by different 17 chikitsagranthas i.e. Vrundamadhav, Gadanigraha, Chakradutta, etc. Formulation containing Bhallatak, Guduchi, Shunthi, Devadaru, Haritaki and Punarnava in addition to Dashamoola is indicated for Urustambha and it is referred by 10 Chikitsagranthas i.e. Vrundamadhav, Chakradutta, Bhavaprakashsamhita, Vangasena, Vaidyachintamani, Vaidyajivan, Bhaishjyaratnavali, Nighantaratnakar, Amrutsagar and Vaidyarahasya. Dashamoolakwatha along with Shunthi is indicated for Kaphaj pandu, Jwaratisara, Shotha, Grahani, Shwasa, Aruchi, Kantharoga and Hridaroga is quoted by different 7 texts i.e. Vrundamadhav, Gadanigraha, Vangasena, Yogaratnakar, Vaidyachintamani, Nighantaratnakar and Sahastrayoga. Rasna, Darvi, Ushira, Duralabha, Amruta, Dhanyaka and Musta in addition to Dashamoola in kwatha form is useful to treat Vataj masurika and Vataja visphota which is described by different 7 texts i.e. Vrundamadhay, Gadanjaraha, Vanaasena, Chakradutta, Yogaratnakar, Vaidyachintamani and Sahastrayoga. Kwatha containing Dashamoola and Vasa with Prakshep of Madhu is found to be given for Kaphaja jwara and qouted by Vrundamadhav, Chakradutta, Vangasena, Bhaishajyaratnavali, Nighantaratnakar and Sahastrayoga.

S. No	Sahadravya	Repetition No.	SrNo	Sahadravya	Repetition No.
1.	Shunthi	54	47.	Ela	2
2.	Guduchi	30	48.	Gajapippali	2
3.	Devadaru	27	49.	Grudhranakhi	2
4.	Pippali	26	50.	Grudhranakhibheda	2
5.	Haritaki	21	51.	Masha	2
6.	Pushkarmoola	18	52.	Nimba	2
7.	Rasna	18	53.	Pippalimoola	2
8.	Musta	17	54.	Prasarani	2
9.	Bharangi	15	55.	Sahachara	2
10.	Kirat	15	56.	Tagara	2
11.	Amalaki	13	57.	Trayanti	2
12.	Bala	13	58.	Trivrut	2
13.	Vasa	13	59.	Gokshura	1
14.	Katuki	13	60.	Ajamoda	1
15.	Bibhitaki	12	61.	Arka	1
16.	Indrayava	12	62.	Barvar	1
17.	Shati	10	63.	Brahmi	1
18.	Dhanyak	9	64.	Chavya	1
19.	Duralabha	9	65.	Chirabilva	1
20.	Marich	9	66.	Danti	1
21.	Punarnava	9	67.	Darvi	1
22.	Erandamool	7	68.	Dhava	1

Table 7: List of additional dravyas to different Dashamooladi kwathain context to table 6

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23.	Vacha	7	69.	Durva	1
24.	Ashwagandha	6	70.	Guda	1
25.	Karkatshrungi	6	71.	Guggulu	1
26.	Parpat	6	72.	Hingu	1
27.	Patola	6	73.	Hriber	1
28.	Shigru	6	74.	Indravaruni	1
29.	Bilva	5	75.	Jatamansi	1
30.	Chandan	5	76.	Kantakari	1
31.	Chitrak	4	77.	Kapali	1
32.	Shatavari	4	78.	Karavi	1
33.	Ushira	4	79.	Kola	1
34.	Varun	4	80.	Kushtha	1
35.	Yavani	4	81.	Matulung	1
36.	Ativisha	3	82.	Nagabala	1
37.	Draksha	3	83.	Nirgundi	1
38.	Haridra	3	84.	Pannamoola	1
39.	Kulattha	3	85.	Karamarda	1
40.	Patha	3	86.	Shyonak	1
41.	Yashtimadhu	3	87.	Vetasamoola	1
42.	Yava	3	88.	Vidang	1
43.	Aragvadha	3	89.	Vikankat	1
44.	Atibala	2	90.	Vrukshadani	1
45.	Bhallatak	2	91.	Rason	1
46.	Bhringaraj	2			

In Different *Dashamooladikwatha* total 91 dravyas (as additional dravyas to *Dashamoola*) are found, which are used along with *Dashamoola* in 99 formulations. Out of these dravyas, *Shunthi* is repeated in 54 different formulations which is maximum in number (table no. 7), followed by *Guduchi* (30), *Devadaru* (27), *Pippali* (26), *Haritaki* (21), *Pushkarmoola* (18), *Rasna* (18), *Musta* (17) etc.

Table 8: List of <i>Prakshep dravya</i> found in different <i>Dashamooladi kwatha</i> (Table no. 6)

S.No	Prakshep dravya	No	No. of repetition	SrNo	Prakshep dravya	No	No. of repetition
1.	Eranda taila	9	26	17.	Sarjikshar	1	4
2.	Guggulu	5	18 77	18.	Yavakshara,	1	4
3.	Madhu	8	17	19.	Jirak	3	3
4.	Mansarasa	4	12	20.	Shunthi	3	3
5.	Hingu	6	11	21.	Haritaki	1	3
6.	Saindhav	4	11	22.	Tumbaru	1	3
7.	Dugdha	5	9	23.	Ardrak rasa	1	1
8.	Gomutra	3	9	24.	Ela	1	1
9.	Ghrita	1	9	25.	Laksha	1	1
10.	Taila	1	9	26.	Marich	1	1
11.	Pippali	6	7	27.	Nagakeshar	1	1
12.	Pushkarmoola	3	7	28.	Shaundi	1	1
13.	Bida	2	6	29.	Shigru	1	1
14.	Sauvarchal	2	6	30.	Tamal	1	1
15.	Trivrut	1	6	31.	Twak	1	1
16.	Sharkara	4	4	32.	Yashtimadhu	1	1
Total						84	197

Table no. 8 is showing the number of *Prakshep dravya* to different *Dashamooladikwatha* (*Dashamoola with* additional dravyas) with its repetitions in different texts as well as in same texts in various formulations. Total 98 formulations (table no. 6) and 32 *Prakshep dravya* (Table no.8) are found. *Eranda taila* as *Prakshep dravya* is found maximum number of time i.e in 9 different formulations and quoted 26 times which is 13.19%, followed by *Guggulu* and *Madhu* 9.13 % and 8.62 % respectively. Overall observing table no. 6, Total 197 references of *Dashamooladi kwatha* (*Dashamoola* with additional dravyas) with different *Prakshep dravyas*are found.

No	Conditions		al no. of ble no. 6	formula	tion			Total
1.	Tridoshaj jwar				0, 64, 6	6, 67, 68, 73, 74, 75, 7	77, 78, 80, 81, 85,	21
2.	Shwasa	2, 4,	16, 32, 3	8, 47, 61,	66, 73	75, 79, 80, 81, 84, 85	5, 89, 95, 98	18
3.	Parshwaruk					5, 81, 95, 98		12
4.	Kasa	42, 6	61, 66, 73	3, 75, 79, 8	81, 84,	85, 95, 98		11
5.	Jwara	16, 1	7, 18, 25	5, 47, 59, 8	81, 82,	83, 93		10
6.	Hikka	4, 14	, 38, 73,	75, 84, 8	5, 95, 9	8		9
7.	Vataroga			7, 38, 40,		83		9
8.	Shotha			s, 59, 77, 9				8
9.	Kshaya			9, 70, 71, 9	91			7
10.	Agnimandya		4, 77, 89					5
11.	Tandra		6, 81, 88,					5
12.	Aruchi		8, 81, 89,					5
13.	Hridgraha		5, 84, 85					5
14.	Pralapa		6, 81, 89					5
15.	Chhardi		<u>5, 84, 85</u>)				4
16.	Ansa shoola		3, 32, 42					4
17.	Kaphaj jwar		<u>, 86, 90</u>					4
18.	Anaha		<u>6, 68</u>					3
19.	Aamavata	,	51, 52					3
20.	Gulma	,	.8, 93	of Ayur				3
21.	Hridshoola	3,66				24		3
22. 23.	Parshwagraha		84,85					3
	Shitanga Jwara		58, 77			2		3
24. 25.	Sutikaroga Vatai vidradhi		<u>64, 62</u>			3		3
25. 26.	Vataj vidradhi Shirashoola		21, 30 2, 83		535	20		3
20.	Shoola	7, 18		AN all		2		3
27.	Vata-kapha		6, 78	YU	VP	-3°		3
No	Conditions	Serial no.		Total	No	Conditions	Serial no. of	Total
no	conditions	formulatio		Total	no	conditions	formulation	Total
		(Table no					(Table no. 6)	
29.	Prushtha shoola	3, 32)	2	30.	Grahani	2	1
31.	Vatapitta jwara	6,94		2	32.	Hataujas jwara	87	1
33.	Daha	81, 89		2	34.	Jathararoga	96	1
35.	Galaganda	33, 38		2	36.	Jwaratisar	2	1
37.	Grudhrasi	19, 26		2	38.	Kantharoga	2	1
39.	Hridroga	2,73		2	40.	Kaphaj pandu	2	1
41.	Jalodara	33, 38		2	42.	Kaphaj prasek	3	1
43.	Kaphaj vidradhi	48, 49		2	44.	Karnak jwara	88	1
45.	Karnashoola	82, 92		2	46.	Karnakshveda	92	1
47.	Moha	81, 89		2	48.	Karnanada	92	1
49.	Mrutyutulya jwar	55, 81		2	50.	Katishoola	3	1
51.	Netraroga	83, 92		2	52.	Khalvi	63	1
53.	Pinas	16, 47		2	54.	Khanja	26	1
55.	Puran jwar	27, 77		2	56.	Mano vibhransa	83	1
57.	Shlipada	33, 38		2	58.	Mukharoga	92	1
59.	Vidradhi	25, 59		2	60.	Murchha	81	1
61.	Virechan	24, 28		2	62.	Mutrakrichha	36	1
63.	Shosha	80, 81		2	64.	Nasaroga	92	1
65.	Vakshashool	80, 81		2	66.	Pakvashay shoola	18	1
67.	Vishvachi	9,10		2	68.	Pangu	26	1
69.	Badhirya	45, 92		2	70.	Pitaj kasa	23	1
71.	Avabahuk	9		1	72.	Pleeha roga	93	1

Table 9: Shows list of diseased conditions where various Dashamooladi kwatha with different Prakshepdravyas areused (Referring table no. 6)

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73.	Urustambha	57	1	74.	Tamak shwasa	46	1
75.	Katigraha	18	1	76.	Tridoshaja	56	1
	_				visphota		
77.	Aamdosha	18	1	78.	Trikshoola	32	1
79.	Abhinyasa Jwara	68	1	80.	Trusha	89	1
81.	Ajirna	18	1	82.	Udara roga	7	1
83.	Amashay shoola	18	1	84.	Vataj gulma	41	1
85.	Apasmar	83	1	86.	Vataj kasa	32	1
87.	Apatanak	3	1	88.	Vatakhanj	83	1
89.	Ardhavabhedak	83	1	90.	Vataj masurika	72	1
91.	Ardit	83	1	92.	Vataj	22	1
					mushkavrudhdhi		
93.	Ashu Jwara	89	1	94.	Vataj visphot	72	1
95.	Bhrama	89	1	96.	Vatarakta	15	1
97.	Darun Jwara	68	1	98.	Visham jwara	77	1
99.	Dhatugat jwar	93	1	100.	Yakrut roga	93	1
101.	Galaroga	3	1	102.	Garbhinivat	8	1

Table no. 9 is showing 102 diseased conditions where various *Dashamooladi kwatha* with different *Prakshep dravyas* are indicated. In this table column number 3 and 7 shows serial number of formulations listed in table no. 6. For *Amavat* condition three different *Dashamooladi kwath* are found to be indicated which are given in column no.3 of table no.9 with serial no.19 and the detail of formulations are cited in table no.6.

DISCUSSION

Dashamoola kwatha is found repeatedly quoted in Ayurvedic texts. In this review totalthree types of study group regarding Dashamoola are observed. In first group only Dashamoola kwatha, in second group Dashamoola kwatha with different different Prakshep dravyas and third group Dashamooladi kwatha with Prakshep dravyas were reviewed. In first group, only Dashamoola kwatha is found indicated in the diseases like Vatai stanvadushti. Kasa, Shwasa, Sutikaroga, Ardit, Parshwashoola, Manyastambha etc. Most of the diseases indicated in this group are due to Avrutta vata, Anubandhya vata or Paratantra vata where Vata is obstructed or deviated by other Doshas or Ama. Collective properties of Dashamoola kwatha are Katu rasa, Katu vipaka, Laghuruksha guna and Ushna veerya. By virtue of these properties Dashamoola act as Amapachan and remove the Avaran of Kaphadidoshas. As Dashamoola is Ushna veerva and other properties associating to that are acting on Vata dosha also. Overall review of first group shows that only Dashamoolakwatha is found most effective Amajanya, Avruttavatajanva, on Santarpanottha, Amapakwashyasamuttha vyadhis.

In second group where along with *Dashamoolakwatha*, *Prakshepadravyas* are used in treatment which suggests that where slight modification in property of *Dashamoola* is desired it can be achieved by adding some drugs to it as *Prakshepa*. Overall observing *Prakshepadravyas*, they can be broadly categorized undervarious subheadings like counteraction, enhancer/ *Yogavahi*, *Vishesh*

Srotogami/ Vyadhipratyanik, specific action. Under Amapachan. subheading counteraction, Dravyaswhich possess Manda and Snigdhaguna i.e. Dugdha, Aragwadha, Sharkara, Mansarasa, Erandtaila, Ghrita etc. are taken which helps in counteracting *Tikshna* and *Rukshaguna* of *Dashamoola* when added as Prakshepa to Dashamoola Kwatha. Some Dravyas when used as Prakeshpa helps in enhancing the property of main ingredient with its *Yogavahi* property as well as other dravyas possessing Tikshnaguna helps in enhancing the penetration of the formulations, drugs possessing these properties can be categorized under enhancer/Yogavahi heading. For example, Pippali have Katurasa, Anushna veerya, Laghu, Snigdha, Tikshna guna, Kasahara, Hikkanigrahan, Deepaniva, Shirovirechan, Shoolaprashaman etc. properties. Pippali is one of the best Yogavahi dravyaby adding as Prakshepa, intensity of Dashamoola Kwathain penetrating to deep tissue may be increased due to those total 63 references found in these 32 texts. Shilajatu is also good Yogavahi dravya with Katu-tikta rasa, Ushnaveerya, Chedaniya and Rasayan properties. For treating Urustambha, Vatodara, Mutraghata conditions Dravyas possessed Srotoshodhak with Rasayana property are needed, Shilajatu possess these properties which helps it in treating such conditions. So, Dashamoola kwatha with Shilajatu is found to be mentioned 16 times. *Dravvas* which have direct action Vvadhi i.e. Pushkarmoola on particular on Parshvashoola or which have affinity over various Srotas i.e. Shilajatu, Puranghruta etc.are categorized collectively under common heading (Vishesh Srotogami/ Vyadhipratyanika). For example. Pushkarmoola having Ushnaveerya helps in Vatashaman especially vitiated Udana vata. Additon of Pushkarmoola in Dashamoola kwatha make formulation more potent and shows synergistic effect in treating conditions like, Shwasa, Kasa and Parshwashoola (Table no.4). To get actions like Anulomana, Rechan, Bhedan etc. specific Dravyas are added as *Prakshep* in *Dashamoolakwatha* i.e. Erandataila, Katuki, Tilvak churna, Aragwadha.

Dashamoolakwatha produce Grahi effect in many patients due to its Ruksha property, in such conditions Prakshepa dravyas like Erand taila are used. In conditions, where Amapachana is of main concern, Dashamoola kwatha is used with other Pachana dravya as Prakshepa i.e. Shunthi, Ativisha, Chitraka, Kiratatika. Dashamoola is well known for its Amapachana property, by adding these Dravyas in Kwatha increases its potency and helps in digesting deep seated Ama in Bahudoshas conditions i.e. Sannipatajwara effectively. For example, Shunthi has Katurasa, Laghu-Snigdha guna, Ushna veerya, Madhura vipaka, Deepana, Pachana and Grahi properties. With the help of these properties its addition as Prakshepa dravya in Dashamoola increases its potency as well as efficacy.

In Dashamooladikwatha, different Kwathyadravyas upto ten are added in third group. Like Prakshep dravyas Kwathya dravyas can be divided in subheading of counteraction, enhancer/Yogavahi, Srotogami/ Vyadhipratyanik, specific action and Amapachan. With Prakshep dravyas in Kwathas light modification in action is achieved while for strong desired action kwathya dravyas are added to kwatha. For counteraction purpose Bala, Masha, Chandan, Draksha, Yashtimadhu, Atibala, Durva, Shatavari which possess Madhura rasa, Guru, Snigdha properties were added. Dravyas such as Guggulu, Bhallatak, Pippali with the help of their Tikshna, Ushna, Ruksha guna enhanced properties of Dashamoola were, Aarvavatasanshaman dravyas (Bala, Rasna, Eranda, Prasarani, Sahachar etc.) were added to Dashamoolakwatha for Vatavyadhis ABBREATIONS

while *Varun, Shigru* are added to cure *Vidradhi. Triphala* and *Trivruta,* as *Kwathya dravyas* placed due to conditions like *Apasmar, Manovibhransha* where *Shodhan Vatanuloman* are preferred. Dravyas possessing various actions like *Anuloman, Deepan, Pachan, Rochan, Bhedan* were added in *Dashamoola kwatha* for treating different diseased conditions.

Shunthi as Prakshep dravyaadded to Dashamoola kwatha act in conditions like Jwara, Atisara, Grahani, Urustambha, Sannipat jwara but as Kwathya dravya it is prescribed under Kaphaj pandu, Shotha, Shwasa, Aruchi, Kantharoga and Hridroga also. This suggests that as a Kwathya dravya action were intensify and modify.

CONCLUSION

Dashamoolakwatha is found most effective on Amajanya, Avruttavatajanya, Santarpanottha, Amapakwashyasamuttha vyadhis. Prakshep dravya and Kwathya dravyas can be broadly categorized under various subheadings like counteraction, enhancer/ Yogavahi, Vishesh Srotogami/ Vyadhipratyanik, specific action, Amapachan. By adding additional dravyas either Kwathya or Pakshepa to Dashamoola kwatha efficacy of the formulations and its spectrum is found to be increased. Thus, Dashamoola kwatha with permutation and combinations with other Dravyas can be used in most of the conditions of the body, so it is a best group of ten moolas and Kwatha form is the most efficient dosage form of Dashamoola.

				0	
Charak samhita	CS	Vangasena	VS	Vyadhinigraha&	VN
		14/1 11	APR Y	prashstaaushadha sangrah	
Sushrutsamhit	SS	Sharangadharasamhita	ShS	Abhinavchintamani	AC
Navanavanita	NN	Bopadevashatak	BDS	Basavarajeeya	BV
Ashtang samgrah	AS	Vaidyajivan	VJ	Bhaishajyaratnavali	BR
Ashtanghraday	AH	Vaidyamanorama	VAM	Nighantaratnakara	NR
Kashyapsamhita	KS	Yogachintamani	YC	Vaidyamanotsav	VMV
Bhelasamhita	BS	Vaidyachintamani	VC	Amrutasagar	AMS
Vrundamadhav	VM	Bhavaprakashasamhita	BP	Sahashtrayoga	SY
Chikitsakalika	СК	Yogaratnakar	YR	Chikitsasthana	Ch
Chakradutta	CD	Yogatarangini	YT	Sutrasthana	Su
Haritasamhita	HS	Vaidyarahasya	VR	Uttarasthana	Ut
Gadanigraha	GN	Chikitasanjan	CA	Kalpasthana	Ка

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