

International Journal of Ayurvedic Medicine, Vol 11 (3), 358-362

Role of Sadhyovamana as Emergency Procedure in Panchakarma: A Review

Review Article

Lodha Sheetal G1, Karade Ruchika S2*

1. Assistant Professor, 2. P.G Scholar, Department of *Panchakarma*, R. A. Podar Medical Ayurved College Mumbai.

Abstract

Over the last few decades, common people have a belief that *Ayurveda* can treat only chronic diseases. In the acute condition, we generally preferred modern medicine. But in that era also, a description of acute diseases suggested the availability of emergency treatment. *Panchakarma chikitsa* plays a vital role in ayurvedic treatment line, but in emergency cases, due to lack of time, it is not possible to carry out *purvakarma*, *pradhankarma*, and *pashchat karma* of *vamana*, *virechana* procedures. In such a condition concept of *sadyovamana* can be used as emergency treatment. So, to describe the procedure and importance of *sadyovamana* in comparison with classical *vamana* procedure critical analysis of literature has been done. It was found that *sadyovamana* can be used in various *atyayika* conditions of diseases. In an emergency, as *purvakarma* is not mandatory to carry out *sadyovamana*. This procedure can be conducted in a single day. There is no requirement of *vishram kala* (gap period). Even consideration of *kala* (time) does not matter many more. It is cost-effective, less time consuming and has an immediate effect, but it lasts for a short period. So, we can use the *sadyovamana* in the case of *atyayika chikitsa* of various diseases whenever classical *vamana* is not possible.

Key Words: Atyayika chikitsa, Ayurveda, Panchakarma, Sadyovamana.

Introduction

Over the last few decades, common people have a belief that Ayurveda can treat only chronic diseases. In the acute condition, we generally preferred modern medicine. But in that era also, a description of acute (ashukari) diseases suggests the availability of emergency treatment. Ayurveda describes the two different methods of treating disease shodhana and shamana (pacification of dosha). Shodhana means detoxification and cleansing of the body. Detoxification of the body done with panchakarma procedures. Panchakarma term indicates the five procedures of shodhana of body channels. These five procedures are vamana (therapeutic emesis) performed to vomit the aggravated kapha dosha. Virechana (purgation) is performed to expelled out aggravated pitta. Nasya (nasal oleation) is carried out to clean channels of the head, neck region mainly. Basti (herbal enema) is the most important procedure, also known as ardha chikitsa (half treatment) of whole Ayurveda, performed to manifest the vitiated vata dosha of the body. Raktamokshana (blood-letting) is performed to treat blood impurity (rakta dushti). These five procedures play a vital role in Ayurveda, treatment of person but

need some time to carry out. Each procedure requires purvakarma (pre-procedure), pradhan karma (main procedure), and pashchat karma (post-procedure) so need in time. But if there are emergency arises, on the spot we can't perform classical vamana, virechaana, in such condition there is a provision of sadyovamana instead of classical vamana.

ISSN No: 0976-5921

The word sadyovamana is a combination of two words sadyo and vamana. According to Shabdkalpadruma, sadya means on the same day, in the very moment, or immediately. According to Amarkosha the meaning of these two words is instantly or at once.

Sadyovamana means to attain an immediate or quick elimination of vitiated doshas through the oral route. It is the instant therapeutic emesis (purificatory procedure) conducted without internal oleation (abhyantara snehapana) and sudation (sweda) in aggravated kapha conditions. In an emergency (atyayik chikitsa) when doshas are in aggravated (utklishta) stage, instead of classical vamana karma, sadyovamana can be given irrespective of kala. This procedure is less time consuming, cost-effective, and beneficial in acute conditions. So, the objective of this review is to describe the meaning and purpose of sadyovamana procedures as an emergency treatment.

* Corresponding Author: Karade Ruchika S

PG scholar

Department of *Panchakarma*, R. A. Podar Medical Ayurved College,

Mumbai. Maharashtra. India

Email Id: ruchikakarade1@gmail.com

Aim and Objectives

- To highlight the concept of *sadyovamana* used in an emergency (*atyayika chikitsa*).
- To describe the procedure of *sadyovamana*.

Review of Literature

Ayurveda describes the use of *sadyovamana* in various diseases. The term *sadyo vamana* is not directly



Lodha Sheetal G et.al., Role of Sadhyovamana as Emergency procedure in Panchakarma: A Review

described in compendia but we find the traces of these in various classical texts. In Charak Samhita, Acharya has described the procedure of sadyovamana in jwara chikitsa. Jwara (fever)is dominated by kapha and is located in aamashaya in the stage of utklesha (aggravated). It should be removed by the administration of vamana therapy(1). In Vangasen Jwara chikitsa, it is mentioned that in the case of aamjwara, jwara caused due to ama (toxins), soon after the ingestion of food causes amajwara. Sadyovamana can be given in such a situation. In the case of amajwara, vamana should be given with lawanambu(2) (saltwater). In Pittaj jwara patients with excessive thirst should be given plenty of water and honey for vamana(3).

vamana(3). In Shwasa samprapti, strotas involved is pranvaha stotas. Obstruction in strotas is due to kapha. As there is an utklesha of kapha dosha, sadyovamana can be given(4). Chakrapani in his commentary says that swasa is pitta sthana samudbhava, which refers to the involvement of the pitta with urdhwasthana, through kapha, and vata is responsible for initiating the disease. In the same commentary it is said that pittasthana can be taken as aamashava. As there is involvement of the utklishta kapha and the disease is aamashaya samudbhava, sadyovaman can be given(5). Vaman brings strotoshudhi and kaphavarodha will be removed(6). Madatyaya is caused due to excessive consumption of madya. Due to teekshna, ushna and ruksha property of madya, utklesha of the kapha- pitta occurs. În Madatvava patient should take ikshu rasa and madya till his throat (akantha pana) and then made to vomit immediately(7). In the case of Visha, in an emergency (atyayik) condition needs immediate care. Vamana indicated in the visha vegas need not require snehapana or swedana. Hence here we can probably say that the sadyo vamana is mentioned. Acharya Charaka has mentioned vamana in the sthavara visha chikitsa (8). In Gara visha chikitsa, Chakrapani advised giving vamana immediately(9). There is no other treatment better than vamana in case of sthavara visha chikitsa. In Chhardi vyadhi, nidanasevana leads to prakopa of vata. Vata gets located in udara which produces utkleshana of undigested particle. Expels these through the *koshtha* and *agnibala* is reduced(10). In Chhardi, agni is in mandavastha, it may not be able to digest the medicine also. Vamana may bring up the utklishta dosha, then undigested substances located in the aamashaya along with the vamana aushadha. Moreover, pravruddha kapha will act like shalya if not expelled outside, so here sadyo vamana can be carried out because usage of snehana, swedana will further worsen the condition of dosha is in aamashava and pravruddha avastha. In Madhav Nidan, Acharva explained in Kotha chikitsa that, kotha is a disease that arises due to the improper administration of the shodhana chikitsa or due to avastha of pitta, kapha and anna(11). Acharya Vangsena has mentioned vamana should be induced very quickly. He suggested sadyo vamana in kotha by patolanimbavasa kwatha(12). In Alasaka disease utklishta dosha is present. Hence there is no need to produce the *utklisha* of *doshas* further so

sadyovamana can be performed. In Charak Vimansthana, acharya has mentioned the disease called Amavisha. In amavisha condition emergency treatment should be given (its mentioned as ashukaryitya virudhopakrama cha). In samadosha conditions, made to vomit with lukewarm water with salt followed by sweda(13). Visuchika is a condition that occurs in ajeerna which is characterized by pain which is similar to pricking pain(14). In Vangsena Ajeerna chikitsa, it is described that vamana should be done with lukewarm salt water(15). While performing virechana even after attaining the suddhi lakshana, the medicines remain in the koshtha. Acharva Charaka has advised performing the vamana to bring out excess medicine from the koshtha(16). According to Acharya Sushruta, Sadyovamana can be given to those persons who affiliated with kapha, persons suffering from Ajeerna, and Visha. Acharya Sushruta has mentioned that conditions, where medicine administered for vamana and virechana, does not produce the desired results. Thereby resides in the koshtha and causing the obstructing of the dosha. In such conditions associated with trishna, shula, chhardi etc vamana has to be induced by ushna jala(17)(warm water). Vangasena has described the disease upadamsha that, the excessive of dosha in upadamsha should be expelled out by both routes immediately. Pain and odema of patient subside soon(18). Ajeerna is the condition in which acharya charaka said that the person suffering from the disease, should not be given normal vamana drugs to induced vamana. Lukewarm saltwater is advised in this situation(19). Acharva Kashvapa has mentioned that no liquid medicines should be administered suddenly in case of amlapitta, other than the vamanoaushadha(20)

ISSN No: 0976-5921

Materials and Methods

The concept of sadyovamana is studied through classical text of Ayurveda Charak Samhita, Sushrut Samhita, Ashtang hridaya, Madhava Nidana, Sharangdhara Samhita, Vangsena samhita, Bhaishajya ratnavali were studied. Along with this literature available from various search engines were also studied, then analysis of literature has been done.

Result and Discussion

Procedure of Sadyovamana

Criteria for sadyovamana are, utklishta dosha, atyayika avastha (emergency condition) and vamya rogi(21). To perform sadyovamana, kapha and pitta dosha must be in utklishta stage. Acharya Chakrapani has mentioned utklishta avastha means dosha are detached and ready to come out from amasaya(22). Acharya Sushruta has mentioned that when irritated food associated with salivation, spitting and does not come out but produces pain in the cardiac region it is known as utklesha(23) Vamana should be performed in the morning i.e. kapha kala. However, in atyayika vikara (when the disease in the emergency stage) there is no need to consider kala while performing any panchakarma procedure, as dosha is in utklishta stage so consideration of time does not matter many more.



International Journal of Ayurvedic Medicine, Vol 11 (3), 358-362

The necessity of purvakarma in sadyovamana is to mobilize the *doshas* from the discrete parts of the body to koshtha, for easier vamana process with minimum strain, to prevent vata prakopa and for softening and liquifying the doshas. In the case of an acute attack of a disease where sadyovamana is to be administered for instant management, it is not mandatory to do abhyanga (massage)and swedana (sudation). Purvakarma procedure of sadyovamana may vary from disease to disease. E.g. in the case of visha, ajirna, etc emergency conditions directly vamana dravya is given to remove the visha and undigested food without abhyanga and swedana. But in acute attack of shwasa, lavana taila abhyanga and swedana are essential to liquefy the kapha, bring the kapha to amashaya from pranavaha strotas thus helps in easy elimination(24).

Yavagu (rice mixed with a small quantity of ghee) should be given before sadyovamana. Vamana should not be administered to patients with an empty stomach.

Pradhana Karma

The procedure of *Sadyovamana* is as of classical *vamana*. Since there is *utklistha avastha* of *dosha*, the drug which is used in the procedure is *vamanopaga* like *lawanambu*. Different drugs can be used in different diseases as shown in table no.1

Table no.1: Dravva used to perform Sadvovamana

Sr.	Compendia	Disease	Sadyovaman
no.			dravya
1	Charaka	Amajwara	Lawanambu
2	Charaka	Alasak	Ushna
			lawanambu
3	Sushruta	Pittaj	Lawanambu
		jwara	
4	Sushruta	Madatyaya	Ikshurasa,
			Madya
5	Vagbhata	Jwara	Sura,
			Tittira mansarasa
6	Kashyapa	Amlapitta	Lawanambu,
			kshira,
			ikshurasa
7	Vangsen	Visuchika	Ushna
			lawanambu
8	Vangsen	Visha	Madanphala,
			Sunthi
9	Bhaishajya	Ajirna	Vacha,
	ratnavali		lawanambu

Pashchat karma

After achieving *samyak shuddhi lakshana* patient is asked to take rest, *dhumpan*, and *peyadi sansarjana krama* (diet regimen).

Mode of action of classical vamana

According to *Acharya Charaka*, the emetic drug has *ushna*, *teekshna*, *sukshma*, *vyavayi* and *vikasi guna*. By their potency, it reaches to the heart and circulates through vessels. Because of their *agneya* nature, they liquify the compact *doshas*. *Teekshna guna*

separated the adhered *doshas* located in gross and subtle channels of the body (*sthula* and *sukshma strotas*). These separated *doshas* are brought to *amashaya* due to *anupranav bhava*. *Doshas* get stimulated by *udan vayu* as *vamak* drug have *urdhwabhaghara prabhava* due to *agni* and *vayu* predominance which ultimately leads to migration of *doshas* towards mouth from *amashaya*(25).

ISSN No: 0976-5921

Mode of action of *sadyovamana* is also the same as that of classical *vamana* except *purvakarma* is not done in *sadyovamana*. The *doshas* expelled from localize tissue. The *dravya* use for *sadyo*vamana is *vamanopaga dravya* (drug helps for *vamana*). Some basic difference in classical *vamana* and *sadyo*vamana showing in table no. 2.

Table no.2: Difference between Sadyo Vamana and Classical Vamana:

Sr. No.	Sadyo Vamana	Classical Vamana	
1	Vamana is conducted immediately in a single day.	Vamana conducted by arohana krama Sneha pana upto samyak snigdha lakshana.	
2	Purva karmas like a ma pachana, snehana, swedana are not mandatory to carry out Sadyovamana(26).	Purva karmas like pachana, snehana, swedana are mandatory.	
3	The doshas are expelled out from localise tissue.	The doshas are expelled out from the system, i.e deep tissue.	
4	Not require <i>vishram kala</i> (gap period).	Require <i>vishram kala</i> (gap period)(27).	
5	The person who is not co-operative, don't have much time and dosha are in utklista avastha, s a d y o v a m a n a carried out.	Patients should be co-operative, have ample time to take treatment, and bhishak vashya (obedient).	
6	Short-acting effect	Long-lasting effect.	

In *sadyovamana* we are not following increasing order of oletion (*arohana krama snehpana*) and the *vishram kala* etc as per the guidelines by the *Acharyas*. Because of these, we are not eliminating *prabhuta dosha* from the deeper tissue. *Sadyovamana* has minimal efficacy and instant relief like as *ajeerna*.

Sadyovamana is carried out when dosha utklishta lakshnas like hrullas, lala praseka, shiro gourava, kapha sthivana, bhakta dwesha etc are present. Purvakarma like ama pachana, snehna, swedana are not mandatory for sadyo vamana. Otherwise the dosha utklishta avastha is reduced. Sadyo vamana may be practised instantly in conditions like tamaka swasa(28)(2)(bronchial asthma), urdhwaga



Lodha Sheetal G et.al., Role of Sadhyovamana as Emergency procedure in Panchakarma: A Review

amlapitta, ajeerna etc. It can be practiced in various emergency conditions kapha utklesha avastha in disease, visha pana, ajeerna, amlapitta, and dental caries(29)as an emergency treatment.

Benefits of sadyovamana

It is cost-effective as we can perform it without *snehapana*. It is less time consuming as classical *vamana* requires a minimum of 15 days. *Sadyovamana* can carry out according to the situation instantly. And we can observe the immediate effect of *sadyovamana* as good as classical *vamana*.

Conclusion

Sadyovamana is an important panchakarma process which is least practiced. It is a tool that can be used in various emergency diseased conditions. It gives instant relief in *utklishta doshavastha*. It is a costeffective, less time consuming, and easy to carry out.

References

- 1. Agnivesha, Charaka, Dridhabala, Charak Samhita, Chikitsa Sthana, Jwarachikitsa Adhyay, 3/146, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 67.
- 2. Agnivesha, Charaka, Dridhabala, Charak Samhita, Chikitsa Sthana, Hikkashwasachikitsa Adhyay, 17/85, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 293.
- 3. Sushruta, Sushruta Samhita, Sutra Sthana, Jwarachikitsa Adhyaya, 39/180, translated by Prof. Srikantha Murthy KR. Vol. 1. Chaukhamba Orientalia, Varanasi, 2008; 203.
- 4. Agnivesha, Charaka, Dridhabala, Charak Samhita, Chikitsa Sthana, Hikkashwasachikitsa Adhyay, 17/45, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 290.
- Agnivesha, Charaka, Dridhabala, Charak Samhita, AyurvedaDeepika commented by Chakrapani, Chikitsa Sthana, Hikkashwaschikitsa Adhyay, 17/8, edited by Jadhavji Trikamaji Acharya, Reprint ed. Chaukhambha Surbharati Publication, Varanasi, 2009: 533.
- 6. Ashtang sangraha, 6/5, http://archive.org/details/AshtangaSangraha/6/5/n345/mode/1up.
- 7. Sushruta, Sushruta Samhita, Sutra Sthana, Panatyayapratisedha Adhyaya, 47/27, translated by Prof. Srikantha Murthy KR. Vol. 3. Chaukhamba Orientalia, Varanasi, 2008; 309.
- Agnivesha, Charaka, Dridhabala, Charak Samhita, Chikitsa Sthana, Vishachikitsa Adhyay, 23/45, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 369.
- Agnivesha, Charaka, Dridhabala, Charak Samhita, AyurvedaDeepika commented by Chakrapani, Chikitsa Sthana, Vishachikitsa Adhyay, 23/238, edited by Jadhavji Trikamaji Acharya, Reprint ed. Chaukhambha Surbharati Publication, Varanasi, 2009; 581.
- 10. Madhav nidan, Madhukosha Vyakhya, Chhardi nidan, 4, translated by Yadunandan Upadhyay Part

2, Reprint ed Chaukhamba Publication, Varanasi, 2017; 346.

ISSN No: 0976-5921

- 11. Madhav nidan, Madhukosha Vyakhya, Kotha nidan, 50/4, translated by Yadunandan Upadhyay Part 2, Reprint ed Chaukhamba Publication, Varanasi, 2017; 202.
- 12. Vangasen, Vangasen Samhita, Udarda-Sheetpitta-Kotha Adhikar, 26/7, edited by Pandit Tripathi Hariprasad, Chaukhamba Sanskrit Series publication, Varanasi, 2016; 354.
- 13. Agnivesha, Charaka, Dridhabala, Charak Samhita, Viman Sthana, Trividhkukshiya Adhyay, 2/13, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 312.
- 14. Madhav nidan, Madhukosha Vyakhya, Visuchika nidan, 2/16, translated by Yadunandan Upadhyay Part 1, Reprint ed Chaukhamba Publication, Varanasi, 2017; 231.
- 15. Vangasen, Vangasen Samhita, Visuchika Adhikar, 39/160, edited by Pandit Tripathi Hariprasad, Chaukhamba Sanskrit Series publication, Varanasi, 2016; 529.
- Agnivesha, Charaka, Dridhabala, Charak Samhita, Siddhi Sthana, Vamanvirechanavyapadsiddhi Adhyay, 6/21, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 625.
- 17. Sushruta, Sushruta Samhita, Chikitsa Sthana, Vamanvirechanavyapacchikitsitam Adhyaya, 34/6, translated by Prof. Srikantha Murthy KR. Vol. 1. Chaukhamba Orientalia, Varanasi, 2008; 320.
- 18. Vangasen, Vangasen Samhita, Upadamsharoga Adhikar, 23/8-9, edited by Pandit Tripathi Hariprasad, Chaukhamba Sanskrit Series publication, Varanasi, 2016; 318.
- 19. Agnivesha, Charaka, Dridhabala, Charak Samhita, Siddhi Sthana, Vamanvirechanvyapadsiddhi Adhyay, 6/14, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 624.
- 20. Vriddhajivaka, Kashyapa, Kashyapa Samhita, Khilasthana, Amlapittachikitsa adhyaya, 16/22, edited by Sharma Hemraj, Reprint Eighth edition, Chaukhamba Sanskrit Sansthan, Varanasi, 2008; 337.
- 21. Agnivesha, Charaka, Dridhabala, Charak Samhita, Siddhi Sthana, Panchakarma siddhi Adhyay, 2/10, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 598.
- 22. Agnivesha, Charaka, Dridhabala, Charak Samhita, AyurvedaDeepika commented by Chakrapani, Chikitsa Sthana, Jwarachikitsa Adhyay, 3/146, edited by Jadhavji Trikamaji Acharya, Reprint ed. Chaukhambha Surbharati Publication, Varanasi, 2009; 410.
- 23. Sushruta, Sushruta Samhita, Uttartantra Sthana, Jwarapratisedha Adhyaya, 39/101, translated by Prof. Srikantha Murthy KR. Vol. 1. Chaukhamba Orientalia, Varanasi, 2008; 191.
- 24. Agnivesha, Charaka, Dridhabala, Charak Samhita, Chikitsa Sthana, Hikkashwasachikitsa Adhyay, 17/71,75, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 292.



International Journal of Ayurvedic Medicine, Vol 11 (3), 358-362

- 25. Agnivesha, Charaka, Dridhabala, Charak Samhita, Kalpa Sthana, Madankalpadhyay Adhyay, 1/5, edited by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 537.
- 26. Agnivesha, Charaka, Dridhabala, Charak Samhita, AyurvedaDeepika commented by Chakrapani, Chikitsa Sthana, Jwarachikitsa Adhyay, 3/146, edited by Jadhavji Trikamaji Acharya, Reprint ed. Chaukhambha Surbharati Publication, Varanasi, 2009; 410.
- 27. Agnivesha, Charaka, Dridhabala, Charak Samhita, Sutra Sthana, Upakalpaniya Adhyay, 15/14, edited

by Sharma PV, Reprint ed. Chaukhambha Orientalia, Varanasi, 2011; 107.

ISSN No: 0976-5921

- 28. Ghansham N. Jadhav et al: Sadyo Vaman In Tamaka Shwas an Atyayik Chikitsa: A Case Report. International Ayurvedic Medical Journal {online} 2019 {cited February, 2019} Available from: http://www.iamj.in/posts/images/upload/282 285.pdf
- 29. Vijayalakshmi N. Role of Sadyo Vamana in dental abscess (danta arbuda). Ancient Sci Life 2012;32:104-6.
