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A review article on *Samskara* in *Bhaishajya Kalpana* Gaikwad Suvidha K.\*<sup>1</sup>, Bhatambre Yogesh<sup>2</sup>, Jadhav Kalyani<sup>3</sup>

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ABSTRACT - 'Samskara' is one of the important concepts of Ayurveda. The process or tool by which Dravya is modified as required is termed as 'Samskara'. In Avurveda word Samskara has been used in various aspects with different meaning as per the context. Samskara is included Paradi Gunas. It is also enumerated under the 'Ashta Vidhi Vishesh Ayatanas'. Charak has defined Samskaras as 'Karan.'The word "Karan" has been used for "Bheshja" mainly in Charak Samhita. Samskara is an important concept of pharmaceutics. It has vast application which are enlisted in three collection subtitles as of drugs preservation of drugs and production of medicines.

**KEYWORDS** - Samskara , Ayurveda, Pharmaceutical, Bheshaja, Dravya

**INTRODUCTION -** *Ayurveda* is ancient medical system which means science of life. All living beings depends upon the

food for their life. 'Samskara' is a specific word used in Ayurvedic text. Method of preparation are the gradual development which have taken place with the invention of fire and along with the time newer methods have been included. The similar methods are practiced in pharmaceutical preparation also with slight modified as required is termed as samskara. Ayurvedic quate classics number of kalpanas obviously gives rise to the inetvitability of numerous Samskaras. Various Samskaras enumerated by Acharyas and their aims with their role in the pharmaceuitical and food preparation are reviwed and compared with the present day processing methods in detailed in the article.

The difference between transformation and *Samskara* is that transformation can takes place in any manner forming any *Dravya*. But *Samsakara* is making transformation in a proper way, by providing required conditions, to get the expected resultants.

Types of Samskaras:

- 1. Toya Sannikarsha-Processing with water.
- 2. Agni Sannikarsha-Processing with fire.
- 3. *Toyagni sannikarsha*-Processing with water and agni
- 4. Saucha-Cleaning
- 5. Manthana-Churning
- 6. Desha-Processing with help of Desha.
- 7. *Kala*-Processing by time
- 8. Vasana-Processing with proximity
- 9. Bhavna-Trituration
- 10. *Kalaprakarsha*-Processing with specific time exposure
- 11. *Bhajana*-Processing with specific utensils

Thus various *gunas* are incorporated in the *dravyas* by virtue of processing them with any of these *samskaras*.

## 1)TOYA SANNIKARSHA-

Kathina, khara guna Pradhan dravyas when processed with Samskara of mridu and snigdha guna (water); adhana of these gunas takes place.

Example- Soaking of hard *dravyas* in water, such as rice soaked in water becomes soft.

# 2)AGNI SANNIKARSHA-

*Guru*, *Kathina* and *khara gunas* of *samskari dravyas* are changed in to a *laghu*, *ushna gunas because of similar* gunas present in *samskara*.

Example- *Vrihi* which possesses *guru*, *kathina gunas*: on roasting becomes *laghu and mridu (laja)*.

# 3)TOYAGNI SANNIKARSHA-

This *samskara* includes combination of both no 1 and 2 *samskara*. Where water and heating applied at the same time.

Example-Kwath

# 4) SAUCHA-

By cleaning the *dravyas* ; impurities in them are removed and here *gunadhana* is to be understood as removal of *dosha*.

Example- While describing the *Gunas* of Guda, Dhauta guda and Sharkara; Acharya Charaka states that increase in *Vimalata* increases *sheeta guna*. this is expression of *sheeta guna* by *saucha samskara*.

Similar example is seen in case of *guda* and *dhauta guda*. In this case there is no induction of *guna* but the impurities are having ushna guna which after removal help in expression of innate *shita guna* of *sharkara*.

The *shodhan samskara* is also a type of such *samskara*, which is done with the help of many substances as per the type of the drug eg.milk, *ghrita*, plant, juices etc.It is used for cleansing of raw, purification of poisoning drugs, reducing ill effect of certain drugs, filteration decolouration.

# 5) MANTHANA-

The transformation of attributes by churning. *Manthana* also generates *gunas* such as *swaduta, sugandha* etc. Example-.

*Dadhi* is *Amla* in *rasa* where as *Takra* is having *Swadu Anurasa*. Curd by nature aggravates *shopha*; when churned, even with the fat content of it remaining in fact, it alleviates *shopha*.

#### 6) DESHA-

Desha as samskara dravya can be understood as if desha has a major role in deciding gunas of a dravya. Placing a dravya in particular desha imparts specific gunas in it. Example- While explaining preparation of Brahma rasayan it has been stated that this medicine after preparation is to be stored below the heap of ash. This storage increases certain gunas in it. Certain Dravyas when collected from specific deshas have more potent gunas as compared to other deshas. Example-Ushna dravya from Jangal desha and Sheeta Virya dravya from Anupa desha are considered as Shreshtha.

## 7) KALA-

Kala samskara is the gunadhan of newer properties in a dravya where kala itself brings changes in dravyas. Kala has its effect on all sthavara and jangama dravyas, in a fruit; changes in its state from un-ripned to half ripened and ripened is brought by kala. Not only external but internal change is also carried out by kala samskara. Sthavara dravyas and jangama dravyas both invariably experience this change and is unavoidable. Vasana Samskara imparts gunas of Samskaraka in to samskari by its direct association for certain duration.

For *Vasana Samskara, Samskarka* must and should very prominently possess *gunas* to be imparted such as *gandha*, *gunas* of rose flowers can be imparted in water. If rose flowers are kept in water, after some time even if the flowers are removed, water will continue to have fragrance of rose.

## 9) BHAVANA-

*Bhavna* is mixing of *drava* with a *dravyas* in order to impart *its gunas* in it. In this process *samskari* is solid and *samskaraka* is liquid. Triturating with liquids impart their *gunas* in it.

Examples-In preparation of *Amalaka rasayana*, Charak has advocated *Bhavna* of *amalaka* with *Amalaka swaras*.

*Shodhan* of various *dravya*. Preparation of various *Gutika*.

## 10) KALA PRAKARSHA-

Kala Prakarsha is a samskara in a specific period of time is required for manifestation of newer gunas in samskari dravya. here, kala required for this action itself is the reason for this gunadhan and hence it is called as Kala Prakarsha Samskara. Example-Asava and Arishta. If ghee is placed in a Bronze vessels for ten days it changes its gunas and acquires poisonous properties. word marakata here is used in a sense of agent having potential to create deadly disease. This change is not seen if kept in bronze vessels for small duration of time, so there a specific time is required to change the *gunas of dravya, which is called as kalaprakarsha samskara.* 

#### 11) BHAJANA -

Placing the *samskari* in a specific container imparts new *gunas* in it, here the container itself is called as *samskara* and the *samskara* is called as *Bhajana*.

Example- while explaining preparation of *apara triphala rasayana* it is explained that triphala lepa is to be done on a iron vessel and kept for one day.After one day the *lepa* should be removed and consumed for *rasayana* effect.this *lepana* on iron vessels imparts new gunas in it.

## **DISCUSSION** –

In Ayurveda the word samskar has been used in different ways-

Important ones among them are -

- 1) Ashta Ahar Vidhi Vishesha Ayatana for understanding gunas of ahara dravyas to be consumed.
- 2) As a ritual on *Sharira* such as *Pusamvana*.
- 3) As a therapeutic procedure such as *Shodhana, Vaman* etc *karma*.
- 4) In *paradi guna* as *Samskaras* on physician, Pharmacist, drug and patient.

5) As a procedure in phamaceuticals.

### **CONCLUSION** –

Thus, Samskara play a important role in Ayurveda pharmaceutics. Without Samskara it will not be possible to deliever the results which are being provided since ages. Starting from Panchvidha kashay kalpanas to all the complicated procedure such as ashta or ashtadasha samskaras of parad are adopted for adhan of desired gunas in the drug. Samskaras are most important Ayurvediya Aushadhikaran.

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