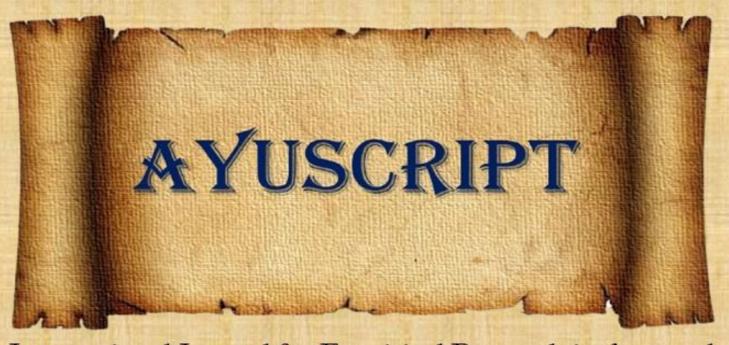
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# ROLE OF STANYAJANANA MAHAKASHYA FOR HEALTHY PROGENY IN AYURVEDA

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## **ABSTRACT**

Ayurveda is the unique life science, elaborates the important principles related to human being right from birth to death is mentioned in olden Ayurveda Samhita (Classics). Ayurveda divided in eight branches in which Kaumarbhritya is one of the important branch. In Ayurveda Stanya(Breast milk) is the main source of nutrition for newborn baby. Progeny is said to be healthy when he or she received healthy nutrition. This start when the newborn baby feed on the stanya to get proper nutrition for fulfilling the purpose of further physical and mental growth showing good mile stone of progeny. Sometimes the same purpose is not achieved due to insufficient amount of 'Stanya' which not able to feed the baby according to their body's need which can leads to improper growth of babies and children's leads to diseases concern with 'Stanyakshaya'. In 'Shadvirechanshatashritiya Adhyaya' of Charak samhita,there mentioned 50 groups of 'Mahakashaya' in which 'Stanyajanana Mahakashya' which included 10 drugs is important by using which amount of stanya can be increased. These drugs posseses madhura rasa and as stanya is having madhura rasa, its amount increases based on 'Samanya Siddhanta' of Ayurveda. In present era it is observed that after giving birth to child some mothers does not have sufficient amount of stanya which can fulfill the babies milk requirement. So using this 'Stanyajanana Mahakashya' amount of stanya can be increased which is having a great role to built healthy progeny as children's are the future of our nations. Hence present Paper elaborate all these aspects of process and mode of action of the same in detail.

KEYWORDS: Samhita, Charak, Stanyajanan, mahakashya, Madhura.

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## Introduction

Avurveda is the ancient science that

deals with various important principles regarding life, health and diseases in human being. Ayurveda is having many line streams (Sampradaya). of According to the interest of Acharyas they composed their works in all eight branches of sciences giving importance to a particular branch so that one can get advanced knowledge of one of the particular branch like Atreva sampradaya mainly deal with the kayachikitsa, Dhanwantari sampradya deals with the shalvatantra and Kashyap sampradaya deals with the sampradaya balaroga<sup>1</sup>. In Atreya Charak samhita is the ancient classics deals with various type of basics principles four limbs treatments, medicines and many more.According to this line of stream Ayurveda is divided into eight branches Bala, Graha, Graha, Urdhwanga, Shalya, Drashtra.Jara, Vrushan'2. Among these eight branches Bala means Kumarbhrtiya is the important one which is related to newborns children's. This is also the branch with mainly concern Kashvap Sampradya. In Ayurveda this branch deals with right from birth of the child up to the mark growth through various mile stone of mental and physical health. This growths is proper when new born child gets nutrition through stanya (Breast milk) of mother in plenty quantity which meets nutritional requirement of baby's needs. Stanya is full of nutrients which is helpful for the proper mental and physical growth of the child. If one fails to fulfill the normal quantity of stanya requirement causes diseases due to stanya kshaya( less secretions breast milk). In Charak Samhita in fourth chapter shadvirechan shatashritiya a total 50 groups of herbs mentioned in the name mahakashya in which stanyajanan Mahakashya mentioned to which one can use to increases secretions of stanya in mother which help to connect emotionally with the childs and also to maintain physical chemical balance like hormonal balance and many more.

#### Material and Methods-

Charka samhita is the main source of this article. Other ayurvedic classics also refer concern with the subject. All collected references presented in tubular form to discuss and conclusion drawn.

# Review of literature Etymology of stanya –

Stana + ya, n. Milk

## Characteristics of Milk3-

- 1)In General milk is sweet unctuous, cold, galactogogue, refreshing, body-promoting, spermatogenic.
- 2)Milk is intellect-promoting, strength-promoting, mind-promoting, vitaliser, fatigue-alleviating, destroyer of dyspnoea, cough and internal hemorrhage.
- 3)Milk promotes union in injuries, whole-some for all living beings, pacifier (of dosas), climinator (of malas), destroyer of thirst and appetiser.
- 4) Milk is the most useful in kṣina ( weakeness ), kṣata ( injuries ), anaemia, gastritis, emaciation, gaseous tumor, abdo minal enlargernent, diarrhoea, fever, burning sensation, oedema.
- 5)Milk is specifically used in disorders of female genital tract, semen, deficiency of urine, hardened stool and vāta-pitta.
- 6)Milk is everywhere used in snulling, pasting, bathing, enesis, non-unctuous enema, purgation and unction.

# Characteristics of Stanya Sampat( Excellent Breast Milk)4-

The excellent milk has normal colour, smell, taste and touch; dissolves completely in water if milked in a water-pot because of its (watery nature). Such milk is nourishing and

health-giving. Thus is the excellence of breast milk.

# Characteristics of Vikrit Stanya (Abnormal Breast Milk)

According to Charak Samhita5-

The breast-milk having contrary characters should be taken as abnormal. The features are-

- 1)The breast-milk having blackish or reddish colour, astringent as subsidiary taste, non-sliminess, unmanifest smell.
- 2)The breast milk which is rough, thin, frothy, light, non-saturating, emaciating and causing vätika disorders should be known as affected by vata.
- 3)That which has blue, yellow or coppery tinge; bitter, sour or pungent as subsidiary tastes, fleshy or bloody smell, too hot and causing paittika disorders should be taken as affected by pitta 4)that which is exceedingly white and sweet, has salty as subsidiary taste, smell as that of ghee, oil, muscle-fat and marrow, is slimy, thready, precipitating in water and causing kaphaja disorders should be known as affected by kapha.

Sushrut has classified these under five ,one due to to each individual doshas , vataj, pittaj, kaphaj, tridoshaj stanydushti and fifth one due to trauma<sup>6</sup>. While Ashtang sangrah mentioned same like as sushruta except traumatic stanyadushti<sup>7</sup>.

# Clinical features of child consuming different types of breast milk<sup>8</sup>-

The child consuming breast-milk of different tastes or colours has the following symptoms.

- 1) The child has excessive (in quantity/frequency) feces and urine in (consumption of) sweet (milk).
- 2)Retention of urine and feces in (consumption of) astringent (milk);
- 3)Good strength in oil coloured (milk);
- 4)Becomes very rich in ghrta colored (milk);
- 5)In smoke colored becomes very famous and attains all the qualities in (ingestion of) pure (milk).

All these features are related with breast milk. But there are some conditions also that some mother is having less amount of breast milk or sometimes they don't have production of breast even after giving birth to the child in such conditions Charak mentioned used of Stanyajanana Mahakashya as follows-

#### **Result-**

Table-1 List of Stanyajajan Mahakashya according to their Qualities9

Sr.no	Name of drugs	Rasa	Guna	Virya	Vipaka	Karma
1	Khaasa	Tikta,Madhura	Laghu,snighdh a	Sheet	Madhura	Pachan
2	Shali	Madhura	Snighdha	Sheet	Madhura	Brihana <sup>10</sup>
3	Shashti shali	Madhura	Snighdha	Sheet	Madhura	Brihana <sup>11</sup>
4	Ikshuwalika	Madhura	Guru,snighdha	Sheet	Madhura	Brihana
5	Darbha	Madhura	Laghu,snighdh a	Sheet	Madhura	Pittashamak a
6	Kusha	Madhura	Laghu,snighdh a	Sheet	Madhura	Pittashamak a

7	Kasha	Madhura	Laghu,snighdh a	Sheet	Madhura	Pittashamak a
8	Gundra(Gulunc h)	Madhura,kashy a	Snighda	Sheet	Madhura	Pittashamak a
9	Ikata	Madhura	Snihgdha	Sheet	Madhura	Pittashamak a
10	Trunamula	Madhura	Laghu,snighdh a	Sheet	Madhura	Pittashamak a

#### Discussion-

The drugs which increases the amount of production of milk called as stanyajanan(galactogogues)drugs.

Stanya is having 'Apya'quality which means it is having watery nature. Hence to increase the production of stanya durgs must be possesses quality of 'apya and shleshma'. Apart from this the milk contains breast madhura, kashvaanurasa, sheet and mridu guna. So stanyajanana drugs must be of same qualities. Charakacharya described 10 drugs of stanyajanan mahakashya shown in table no.1. Its also shows the rasa,guna,virya,vipaka and karma of these .All these drugs mentioned above is having madhura rasa and madhura vipaka.

Madura rasa is having jala and prithvi mahabhuta. So according to 'Samanya siddhanta'and 'Vriddhi Samane Sarvesham' all this 10 drugs increases the production of stanya due to apya guna and jala mahabhuta which is the similar quality of stanya. So once the breast milk amount increases mother used to feed child or newborn to fulfill their body's need of nutrition which result in proper mental and physical growth of baby according to proper mile stone which result in significant one. When such growth happen then the progeny will be healthy to perform bodily function properly to maintain health which fulfill the moto of ayurveda'Swasthasya Swasthyarkashanam.'

## Conclusion-

This study shows that use of stanyajanan mahakashya is helpful in the diseases due to Stanyakshya to maintain the health of progeny in equilibrium state.

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