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**REVIEW ARTICLE** 



# **Concept of "Stree Shukra" in Ayurvedic Classics-Views and Reviews**

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## Abstract

There are many concepts in Ayurvedic science which are not yet fully understood & *stree shukra* is one of these concepts. There is very little description of *stree shukra* in classics. As there are seven *dhatus* in female *sharir* the exact role and physiology of *stree shukra* is essential to understand. An attempt is made to interpret the concept of *stree shukra* & understand the same.

# Keywords

stree shukra, ayurveda, dhatu

# **INTRODUCTION**

While studying & understanding different Ayurvedic concepts, there are various terminologies which are not still fully explored or not clearly understood. The concept of "STREE SHUKRA" is one among these. Therefore there is a need to explore this concept. There is very less description regarding *stree shukra* as compared to "Purish Shukra"<sup>[1]</sup> It is said that there are seven *dhatus* (constituents) of human body.<sup>[2]</sup> Females contain *shukra* as *majja dhatu & shukra* is formed from *poshak aansha* of *majja dhatu<sup>[3]</sup>*.

### Stree Shukra and Aartya

*Sharir* means something which is made up of *Dosh*, *Dhatu and Mala*<sup>[4]</sup> and the function of *shukra* is *garbhoutpadan*<sup>[5]</sup>, which is referenced as *Aartva* having *garbhoutpadan* function<sup>[6]</sup>. *Garbha* is outcome of union of *shukra* & *Aartva*<sup>[7]</sup>. That means without *shukra* or without *aartva*, there is no *garbha*  formation. In classics, *stree shukra* is called fluid that secrets from female gentalia at the time of orgasm & it is not capable of producing fetus<sup>[8]</sup>. *Garbhoutpadan* is the main function of *shukra dhatu* & it is said that *stree shukra* is not capable of *garbhoutpadan* but *aartva* plays important role in producing *garbha*<sup>[9]</sup>. This has raised one query whether *aartva* is *stree shukra* or not?

*Raja* or *aartva* is said to be *upadhatu* of *Rasa* <sup>[10]</sup>. But *shukra* is essence of all the *dhatus*<sup>[11]</sup>. This *raja* or *aartva* is *bahirgami* & flows 3-4 days from female gential tract every month. <sup>[12]</sup> After this passage of *ashuddha aartva* or *raja, stree* is said to become *shuddha*. That means it is clear that this secretion or *aartva* are waste products or not useful to body. But for production of *garbha, aartva* is utmost important. If *aartva* is waste product then how it take part in fertilization process? That means

*"garbhoutpadakar aartva"* is entirely different entity from *bahiniragamanshil drushya aartva*. If it is considered that, there are two different elements in the female body i.e. – *stree shukra & aartva*, then there are eight *dhatus* in female body which is against basic *siddhanta*.

For fertilization, there must be union of & shonita (aartva) shukra in garbhaashya.<sup>[13]</sup> Purush shukra have to make long journey from male body up to garbhaashya to meet aartva, so it has bahinirgamanshil swabhava<sup>[14]</sup>. But stree shukra as it resides at garbhaashya it does not have *bahinirgamanshil swabhava*. There description of are more drushva bahinirgamashil aartva (visible aartva) as compare with adrushva aartva.<sup>[15]</sup> Also, instead of using term stree shukra, there is term known as *aartva* term which then creates more confusion<sup>[16]</sup>.

Stree Shukra does not have chavyan karma as that of purush shukra but it has sarvadheik karma such as preeti, bala etc.<sup>[17]</sup> According to Shushurata, when two females involves in indulgence, then formed<sup>[18]</sup> Anasthigarbha is This Anasthigarbha means. asthirahit or undeveloped asthivukta garbha. Asthi or *kathin bhava* is produced in *garbha* because of *Patrik bhava*.<sup>[19]</sup> In this condition there is

no involvement of *Purush bhava*, and hence *anasthi garbha* is formed. The condition described above is very difficult to interpret. It is said that when there is *shukra* dominance male child is born & when there is *aartva* dominance female child is born<sup>[20]</sup>. This *aartva* dominance is nothing but the *stree shukra* dominance. In modern science it is clear that when there is union of XY chromosome then male child will born & for female XX chromosome is essential. In a similar manner when *stree shukra* dominates there is XX combination giving birth to female child. Further, extensive research is required regarding this theory.

#### **Theories of Ayurveda**

In Ayurvedic classics, whenever there is description of *shukra*, it is related with *Purush shukra*<sup>[21]</sup> but to understand concept of *stree shukra* we have to consider few examples:

1) In Rajayakshma, there is description of Rajayakshma<sup>[22]</sup>. Prtilom In Prtilom Rajayakshma, because of excessive involvement in indulgence, there is depletion of shukra dhatu which furthermore causes kshya of other dhatus <sup>[23]</sup>. But question arises *rajavakshma* is not exclusively male dominated disorder. Can such prtilom samprapti occur in female? There may be depletion of stree shukra

which causes *Prtilom Rajayakshma* in females, as seen in our society where prostitutes and other sex workers are prone to T.B., H.I.V. like infection and having reduced immune response.

2) When a vasectomy is done, male is unable to copulate. That means apart from many functions of *shukra*, only *garbhoutpadan karma* is hampered. But *purush shukra* is performing its other different functions in those conditions also. Similarly, when tubectomy is done, *garbhoutpadan karma* of woman is also vanished. Even though that female shows other *shukra aastitva rupak lakshanas* such as libido, menstrual cycle etc<sup>[24]</sup>. These symptoms are because of *aadrushya aartva* i.e. *stree shukra*.

3) In classics there are symptoms of *shuka vruddhi* in male such as excessive libido, *shukrashmri* etc<sup>[25]</sup>. The term *shukrashmri* is not yet clear. But excessive libido like symptoms can be seen in female patients. Therefore, there may be *stree shukra dhatu vruddhi* in female.

4) While describing *Shukrasaar* personalities, one of the characters is "*Stree priyouphabhoga*". <sup>[26]</sup> But this character is for the ideal male *shukrasaar* personalities .What about female *shukrasaar* personalities? There is no such description

regarding female shukrasaar personalities in the Ayurvedic classics.

The concept i.e. *stree shukra* which is a visible fluid secretion occurring from female genital tract at the time of orgasm is not fully acceptable. *Stree shukra* is a broad concept having different functions; out of which causing secretion from genital tract is the one. *Stree shukra* also ignites *kam bhavana* in female. According to some scholars, *Stree shukra* is secretion from Bartholian glands and cervical glands at the time of orgasm.

Shukradhatu is present all over the body by shukradhara kala.<sup>[27]</sup> of This virtue shukradhara kala is present in females also. Stree shukra resides in female body with help of shukradhara kala. Vrushan is said to be *strotomul* of *shukra dhatu*.<sup>[28]</sup> Female does not have *vrushan*. But there is dimbgranthi in female. In Ayurved, vrushan is called "Fala", so shukra becomes "Beeja". Similarly, dimbgranthi is called "aanthargat fala"<sup>[29]</sup> So, stree shukra becomes stree "beeja". According to other school of thought, internal secretion of ovary & pituitary glands can be taken as stree shukra.<sup>[30]</sup>

According to *Vaghbhata*, when (*purush*) shukra is vitiated by tridosha, then it becomes Abeeja<sup>[31]</sup>. This abbeja concept is very important because there are many patients having normal seminal parameters except no sperma i.e. azoospermia. In female also when *aartva (stree shukra)* is vitiated by *tridosha* it also becomes *abeeja.*<sup>[32]</sup> Such female with *abbeja stree shukra* is also unable to produce *garbha*. This means that *garbha* is not only union of (*purush*) *shukra* & *stree shukra (aartva)* but union of *beejabhag* of both *shukra* & *aartva*. This means *stree shukra (beeja)* is entirely different from *aartva (raja)*.

In *Charak*, there is term *manushya beeja* which is applicable to both *Purush beeja & stree beeja*<sup>[33]</sup>. Whenever there is vitiation of specific part of this *beejabhag* of *purush & stree shukra*, similar pathological conditions are seen in *garbha* & new born baby<sup>[34]</sup>. This theory clearly indicates towards gentical & congenital disorders. So, *stree shukra* is also responsible for different congenital disorders. So, while treating different congenital disorders, emphasis on *stree shukra* should be given. Therefore concept of *stree shukra* is important in *chikitsa* point of view.

#### **Secondary Sex Character**

For development of secondary sex characters (*streekar & purushkar bhav*) *prakrut shukra* is responsible. Female having irregularities in development of

secondary sexual characters such as precocious puberty, late puberty, hirsutism etc. there is stree shukra vikruti. Shukra is present in human body since childhood but at childhood it is in *avykta* form <sup>[35]</sup>. In youvan kal this shukra produces secondary sex characters<sup>[36]</sup>. In classics, *shukravrrudhi* karak. shukrashodhak, shukal, shukastrutikarak drugs were described [37] .These drugs produce a definite action on purush shukra. Whether these drugs or other drugs have action on shukra stree particularly or not?

In *Charak*, there is a chapter *vajeekarn*<sup>[38]</sup> which is entirely dedicated to males or *purush shukra*. It is said that desired lovable *stree* is best *vrushya*, *vajieekarana*<sup>[39]</sup>. This is because, male dominated aspect of our ancient Indian society. But still question remains what about best *vajieekaran* drugs for females? And we doesn't find any description regarding this in the Ayurvedic classics.

#### CONCLUSION

1) *Stree shukra* is still unexplored somewhat sneglected subject.

2) *Stree shukra* is in *adrushya* form and it is entirely different from *drushya stree aartva*.

3) *Stree shukra* does not have *chavyan karma* but it has *sarvadehik shukra karma*.

4) According to some scholars *stree shukra* is a secretion from Bartholian & Cervical glands at the time of orgasm.

5) According to other school of thoughts, *stree shukra* is the internal secretion from ovary & pituitary glands.

6) *Stree shukra* dominance at the time of fertilization causes XX pattern giving birth to female child.

7) Any *vikruti* in *Beejabhag* of *stree shukra* produces defects in fetus also.

8) This *stree shukra* containing *prakrut beejabhag* is essential for production of normal & healthy child.

#### REFERENCES

- [1] Vāgbhatta, Ashtangahŕdaya, with the commentaries, Sarvāngasundara of Arunadatta and Āyurvedarasāyana of Hemadri, Editted by Pt. Hari Sadashiva Shastri Paradakara Bhisagacharya,Published by Chaukhambha Surbharati Prakāshana, Varanasi.(2007); Sutrasthana 1/9,
- [2] Ibid. Ashtāngahŕdaya; Sutrasthana 1/13
- [3] Agnivesha ,"Caraka Samhitā", revised by Caraka and Dridhbala with "Āyurveda Deepikā" commentary,by Cakrapānidatta,edited by Vd.Jadavaji Trikamaji Acharya, Chaukhambha Surabharati publications, Varanasi -221 001, (India), reprint 2008, Chikitsasthana, 15/16
- [4] Ibid. Ashtāngahŕdaya; Sutrasthana 11/1
- [5] Ibid. ,"Caraka Samhitā", Chikitsasthana, 15/16
- [6] Suśruta, Suśruta Samhita with "NibandhaSamgraha" commentary by Dalhanāchārya, and the
- [7] Nyāyacandrikā Panjikā of Sri Gayadasacharya on Nidānasthāna, Edited From the beginning to the 9th Adhyāya of Cikitsāsthāna by Vd. Jadavji Trikamji Acharya and the rest By Narayan Rama Acharya "Kāvyateertha", eigth edition, Published by Chaukhambha Orientalia, Varanasi, (2005), Sutra Sthāna, 15/5
- [8] Ibid. Suśruta Samhita ,Sharir Sthana, 3/1 on Dalhan
- [9] Vāhata or Vŕddha Vāgbhata, Ashtānga Samgraha with the Śaśeelekhā Sanskŕta commentary by Indu, Edited by Dr. Śivprasada Sharma, Published by Chaukhambha Sanskŕta series office, Varanasi (2006), Sharir sthana, 1/69
- [10] Ibid. Suśruta Samhita ,Chakrapani on Su.Su.14/14
- [11] Ibid. ,"Caraka Samhitā", Chikitsasthan 15/17
- [12] Ibid. Ashtāngahŕdaya; Sutrasthan 11/37
- [13] Ibid. Suśruta Samhita, sharirsthana 3/8
- [14] Ibid. Suśruta Samhita , sharirsthana. 3/1 Dahlan.
- [15] Bhavprakash Purvkhand Garbhprakaran 28/30
- [16] Ibid. Suśruta Samhita, sharirsthana 2/17
- [17] Ibid. Suśruta Samhita, sharirsthana 3/1 Dalhan
- [18] Ibid. Suśruta Samhita, Sutrasthana, Su.15/5

- [19] Ibid. Suśruta Samhita , sharirsthana 2/47.
- [20] Ibid. ,"Caraka Samhitā", Sharirsthana, 3/7
- [21] Ibid. Suśruta Samhita , sharirsthana 3/5
- [22] Ibid. Ashtāngahŕdaya, Sutrasthana, 1/9 on Hemadri
- [23] Ibid. ,"Caraka Samhitā", Nidansthan, 6/8.
- [24] Ibid. ,"Caraka Samhitā", Nidansthan, 6/8 on Chrkapani.
- [25] <u>http://jsk.gov.in/contraception</u>
- [26] Ibid. Ashtāngahŕdaya, Sutrasthana, 11/12
- [27] Ibid. ,"Caraka Samhitā", Vimansthan, 8/109.
- [28] Ibid. Suśruta Sańhita , sharirsthana ,4/99
- [29] Ibid. ,"Caraka Samhitā", Vimansthan ,5/8.
- [30] Ibid. Suśruta Samhita , sharirsthana, 5/41.
- [31] "Purush Vichaya" Prof. V.J.Thaker, Gujarat Ayurved University Press, 1978
  Edt-,Jamnagar
- [32] Ibid, Asthang Sangrahga, Sharirsthan, As.Sha.1/21
- [33] Ibid, Asthang Sangrahga, Sharirsthan, As.Sha ,1/23
- [34] Ibid. ,"Caraka Samhitā", Sharirsthana ,13/17 on Chakrapani.
- [35] Ibid. ,"Caraka Samhitā", Sharirsthana ,3/17.
- [36] Ibid. ,"Caraka Samhitā", Chikitsasthan, 2-4/3
- [37] Ibid. Suśruta Samhita, sutrasthana-15
- [38] Sha.Pur.4/14-17
- [39] Ibid. ,"Caraka Samhitā", Chikitsasthan, 2-1/4
- [40] Ibid. ,"Caraka Samhitā", Chikitsasthan, 2-1/4

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