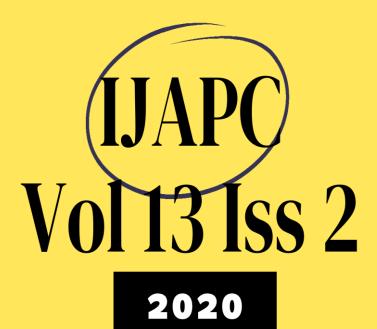


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A Conceptual Study of Sakanjik Japapushpa in the Management of Artava-Kshaya

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ABSTRACT

Since the evolution of the life on universe, women have been placed on extreme worshiping place due to her power of "janani" (capability of certain & care of new offspring of human beings), The references of this uniqe feature of women are also categorically praised in most authentic literature of the globe i.e vedic literature.

Menstruation is the visible manifestation cycle physiologic uterine bleeding due to shedding of endometrium &it is major stage of puberty in girls. Once the menstruation starts, it continues cyclically at intervals of 21-35 days which means of 28 days. But due to changed life style, the physical & emotional stress increases which alters the physiology & ends with the disruption of H-P-O axis & it may lead to many gynaecological problems. Among all gynecological problems the most common one is menstrual irregularities

KEYWORDS

Artava-Kshaya, Oligomenorrhoea, Hypomenorrhoea, Sakanjik Japapushpa



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INTRODUCTION

Now a days 30% women in their reproductive life suffer from irregular periods. Acharya Sushruta has explained about Artava-kshaya¹ features specially as delayed & scanty menstruation associated with pain in vagina. YATHOCHITKALE **ADARSHNAM** "(delayed menstruation) ALPA ARTAVA⁴ "(scanty menstruation)". It can be Oligomenorrhoea² correlated Hypomenorrhoea by their signs & symptoms. Menstrual bleeding occurring more than 35 days apart which remains constant at that frequency is Oligomenorrhoea. menstrual bleeding is unduly scanty & lasts for less than 2 day is called Hypomenorrhoea. A critical survey of Ayurvedic literature specially related to its pharmacocopiea revels that compound formulation and single drug are very much indicated for the treatment of artava-kshaya. Out of all those medicaments we have selected few medicinal herbs which are suppose to the artavajanan effect due to their specific rasa, guna, virya, vipak and prabhav. This is the conceptual study of formulated sakanjik japapushpa³ in Artavakshaya

MATERIAL AND METHODS

• All the references regarding artavakshaya, and sakanjik japapushpa are collected from Laghuttrayee and Bruhattrayee and various text books and compilation is done.

- Concept of artava-kshaya studied in details.
- Collection of all the references is done and correlation between the data is done logically i.e. by using yukti Praman

DISEASE REVIEW

The present study deals with Artavakshaya as a disease (Vyadhi) and not as a symptom (Lakshana). In this connection Acharya Charaka has explained about the diagnosis of the disease, he has mentioned that the symptoms of a disease themselves also constitute a disease. But sometimes because of their subordinate nature, they are only symptoms and not the disease. (Ch. Ni. 1/6, Su.Su. 31/4). We have considered "Artavakshaya" as a Vyadhi because Vyadhi aggregate of Lakshana. aggregate of these 'Artavakshaya' the Lakshans (cardinal symptom)⁵. Constitute the Artavakshaya as a Vyadhi. The second thing in favor of Artavakshaya as a Vyadhi is that the disease process is produced by "Nidana Sevena, Khavaigunya, Srotorodha and Dosha Dushya dusti and interaction



(Sammurchhana) between Dosh and Dushya.

Here in

Artavakshaya all the factors necessary for the production of a disease are playing their part.

Nidan- Ativyayam, Anashana, Atichinta, Asatmya Ahara Sevana, Atapsevana, Bhaya, Manahsantapa, Atimadirapan, Prajagaran, Atisamsodhana, Vegavidharana, Vriddhavastha, Adanakala and Bhutopghata.

Nidanas of kshaya of Dosha, Dhatu and Upadhatu may also be considered for Artavakshaya, while Sushruta has described the Mithya Ahara Vihara is the causative factors to produce the Dhatukshaya, Vata Kaphavardhaka, Ahara Vihara have been

PURVARUPA: Purvarupa of

taken as Vishesha Nidana of Artavakshaya

Artavakshaya6 is not described any where

RUPA : YATHOCHITAKALA

ADARSHANAM : ALPATA :

YONIVEDANA¹¹

SAMPRAPTI GHATAKA:

Dosha : Vata (Apana and Vyana)

Pitta (Pachaka) Kapha (Kledaka)

Dushya : Rasa, Rakta

Updhatu : Artava

Agni : Jatharagnimandhya;

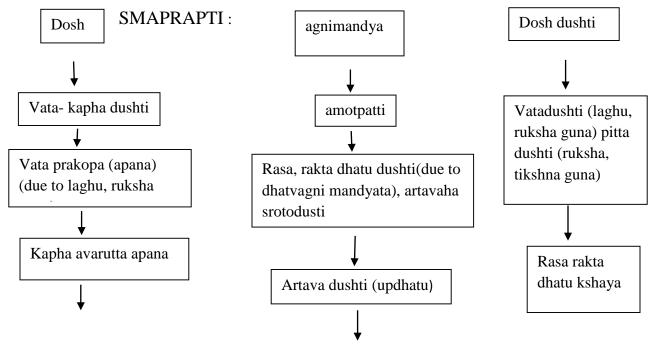
Dhatvagnimandhya, Artavagni (Sthanika)

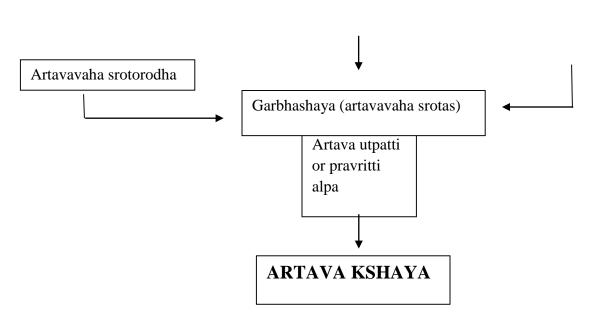
Mandhya

Srotas : Rasavaha, Artavavaha

Srotodusti : Sanga

Adhisthana : Garbhashaya





DRUG REVIEW⁷:

Japa kalka

Latin name: hibiscus rosasinesis

Family: malvaceae

Rasa: kshaya, madhura

Virya: sheeta Vipaka: katu

Guna: laghu, snigdha

Karma: aartava janana, dhatuvivardhana,

dahaprashamana

Doshaghnata: kaphpitta shamaka

Part use: pushpa (flower)

Kanji^{8,9}

Rasa: amla Virya: ushna Vipaka: amla

Guna: laghu, tikshna, vatakaphanashaka

Karm: dahanashak

Dose: 25ml Of formulation – BID orally

10days prior to menses for 3 consecutive cycles

CONCLUSION

Though artava kshaya is described as a symptom in classics, but in present scenario it appears like a disease by nidana, lakshana and chikitsa base. Artava is produced as Prasada of rasa and rakta dhatu by proper sthanika agni and secreted by anulomagati of vyanvayu and apanvayu. Most of the patients develop artavakshaya after the intake of mithya ahara vihara like katurasa and snigdha guna dominant diet. It was found that artavakshaya is not always a familiar traits. The main principle of management of artavakshaya are bruhana, agnivardhaka and vatanulomaka treatment.

Japapushpa is kshaya, madhura, sheet and work as rasa, rakta dhatu vardhaka and also helps in artava janana. Kanji is amla and



ushna thus will help to break the vata kapha samprapti, also leads to agani vardhana and vatanulomana. Hence sakanji japapushpa formulation will help to break the samprapti of artavakshaya¹² and help to produce qualitative artava and may lead to regular menstruation.

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REFERENCES

- 1. Tiwari P, *Ayurvediy Prasutitantra and Streerog* Part-2, Chapter, Delhi: Chaukhambha orienteliya Prakashan, Edition 2000; page no -163.
- 2. Konar H, D C Dutta Text book of Gynaecology; Chapter14, Kolkata: New Central Book Agency, Edition 2008; page no -182-183.2.
- 3. Shastri A, Bhaishyajya Ratnavali; Chapter 67 Yonivyapad Chikitsa, verse28 .Delhi: Chaukhambha Surbharati Prakashan, Edition 2002; page no -724.4.
- 4.Sharma P, *Sushrut Samhita of Sushruta*, *sootra Sthana*;Chapter15 verse 16. Delhi:Chaukhambha Surbharati Prakashan, Edition 2013; page no-120.
- 5. Rajwade N, *Kaumarbhrityatantra Stree Vidnyaniy*;Chapter1,Pune

 (Maharashtra):*Vaidyamitra Prakashan*,

Edition 1998;page no -34.

Garde G,Sarth Vaghbhat of Ashtang

Hridayam, Sharir Sthan; Chapter1, verse11.Delhi: Chaukhambha Surbharati Prakashan, Edition 2014;page no -122.

6. Tripathi I, *Chakradatta*, Chapter 63 *Yonivyapad rog Chikitsaprakaran*, verse
22,Delhi: Chaukhambha Surbharati

Prakashan, Edition 2014;page no -282.

- 7. Sharma P, *Dravyaguna Vidnyan*; Chapter 7, Delhi: Chaukhambha Bharati academy, Edition 2013; page no -592.
- 8.Mishra S,*Bhaishyajya Kalpana*;Chapter, Delhi: Chaukhambha Surbharati Prakashan,Edition 2003;page no -267.
- 9. Tripathi B, Sharangdhara Samhita Madyam Khand; Chapter 10, verse 14. , Delhi: Chaukhambha Surbharati Prakashan, Edition 2000; page no -252.
- 10. Shaligramji V, Vangasena Samhita of Vangasena, Chapter Streerogadhikar, verse3 Mumbai: Khemraj Shrikrushnadah Prakashan, Edition 2003; page no -818.
- 11. Tiwari P, Ayurvediy Prasutitantra and Streerog Part-2, Chapter, Delhi: Chaukhambha orienteliya Prakashan, Edition 2000; page no-163.
- 12.Sharma P, *Sushrut Samhita of Sushruta*, *Sharir Sthana*;Chapter2, verse 22-23. Delhi:haukhambha Surbharati Prakashan, Edition 2013;page no -17.