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A REVIW ON ASHRAYA- ASHRAYI BHAVA AND ITS CLINICAL APPLICATION

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Abstract- Dosha, Dhatu and Mala are anatomical and physiological basis of the body. Their equilibrium is indicative of good health while the disturbance defines illness. Among these three entities *Dosha* and *Dhatu* resides inside the body to carry out bodily activities while *Mala*, being the waste materials get eliminated from the body. Inhabiting the body, Dosha and Dhatu remain in contact with each other. The interrelation between Doshas and Dhatus of similar properties is termed as Ashraya-Ashrayi Bhava. This concept is of great importance as it can be helpful to understand the normal body configuration and functioning along with pathology, diagnosis, prognosis and treatment of diseases.

Keywords-Dosha, Dhatu, Ashraya- Ashrayi Bhava

Introduction-

Ayurveda is the science that imparts knowledge about healthy life. Its aim is to provide guidelines to maintain and promote health as well as to prevent and treat the diseases. In other words, it can be stated that the purpose of Ayurveda is to describe all the methods required to maintain a balanced state of Dosha Dhatu and Mala as these three are basic constituents of the body¹ which work in a synchronized way to sustain the body. Various principles of Ayurveda, explicated in order to maintain the health are based on natural laws (law of similar and dis-similar). According to his law, intake of substances having similar properties to a particular tissue in the body, increases that tissue and vice versa². Likewise, the Dosha, Dhatu and Mala are inter-related with each other in terms of similarities and it is exclusively explained by Acharva Vagbhatta in the principle of "Ashraya-Ashrayi Bhava." It states that Vata Dosha resides in Asthi Dhatu, Pitta Dosha in Sweda, Rakta while Kapha resides in other remaining Dhatus (Rasa, Mamsa, Meda, Majja, Shukra) and Malas (Mala and Mutra). Thus, the factors responsible for increase or decrease of Ashrayi (Dosha) also cause increase or decrease of Ashrayas (Dhatu and Malas) respectively³. But there is an exception in case of Asthi Dhatu and Vata Dosha. There is decrease in Asthi Dhatu with the increase of Vata Dosha and vice versa. Generally, Tarpana (nourishing therapy) cause increase in all the Dhatus but decreases Vata. Contrary, Langhan (reducing therapy) decreases all the Dhatus along with Asthi, but it increases Vata.

Aim and Objectives-

- To understand the concept of Ashraya-Ashrayi Bhava. 1)
- 2) To evaluate literary data available on clinical utility of Ashraya- Ashrayi Bhava.

Materials and method-

All the available literature including Brahatrayis, Laghutrayis, and other classical texts were studied. Available modern books relevant to the topic, articles, journals etc. were studied and critically analysed.

Insight on Ashraya- Ashrayi Bhava-

Ashraya is the one on which anything depends or rests while Ashrayi is something which inhabit the Ashraya. Inside the body, Dhatus are the Ashraya and Doshas are Ashrayi. This mutual relation can be explained in terms of three main factors as-

- Panchbhautik composition 1)
- 2) Resemblance of Guna
- 3) Resemblance of Karma

1) Panchbhautik composition- It is mentioned in classical texts that all the Dravyas are Panchbhautik in nature including the human body⁴. The Dosha, Dhatu and Mala present in the body are also made up of these five elements.

Table-1. Panchbhautik composition of Doshas-

Dosha	Mahabhuta (Ashtang Samgraha) ⁵
Vata	Akash+ Vayu
Pitta	Agni
Kapha	Jala+ Prithvi

Table-2. Panchbhautik composition of Dhatus-

Dhatu	Mahabhuta (Dalhana) ⁶
Rasa	Jala
Rakta	Agni
Mamsa	Prithvi
Meda	Jala+Prithvi
Asthi	Prithvi+Vayu+Agni
Majja	Jala
Shukra	Jala

From the comparison between Panchbhautik composition of Doshas and Dhatus, It is clear that Vayu Mahabhuta is common in the composition of Vata Dosha and Asthi Dhatu, Agni Mahabhuta is a common constituent in both Pitta Dosha and Rakta Dhatu while Kapha Dosha is similar to Dhatus such as Rasa, Meda, Majja in terms of common presence of Jala Mahabhuta and holds similarity with Mamsa and Meda Dhatu due to Prithvi Mahabhuta as a common element.

- 2) Resemblance of Guna^{7,8,9}- Because of configuration alikeness, there is similarity in Guna of the interrelated Dosha and Dhatus. But the inter-link between Asthi Dhatu and Vata Dosha being an exception, there exists some dissimilarities along with the similarities in Guna and Karma. The Khara Guna of Vayu Mahbhuta is commonly present in Asthi Dhatu and Vata Dosha but the Laghu and Chala Guna of Vata are opposite to that of Guru and Sthira Guna found in Asthi Dhatu.
- 3) Resemblance of Karma 10,11 In terms of Karma also, where all other Dosha and Dhatus hold likeliness, Asthi Dhatu and Vata Dosha are inversely related. Vata performs the function of Deha Chalana whereas the main function of Asthi is Deha Dharana. Similarily, Sira-Snayu Chalana Karma of Vayu is opposite to that of Sira-Snayu Nibandhana Karma of Asthi.

As Dosha, Dhatu and Mala collectively have a working principle and act in a synchronized way. It can be inferred with the help of following instances-

- A) Vata and Asthi- Asthi is the hardest body tissue which provides framework and support to the body. The hardness of Asthi is due to the presence of Prithvi Mahabhuta in it. Alongside, the presence of Vata Dosha in Asthi makes it light as well as helps in locomotion because of Lagu and Chala Guna of Vata¹². If Vata would be absent in bones, the body functions would have been difficult to carry out.
- B) Pitta and Rakta- a) Red colour of Rakta Dhatu due to Ranjaka Pitta¹³.
 - b) Liquid state of *Rakta Dhatu* because of *Drava Guna* of *Pitta*¹⁴.

C) Kapha and other Dhatus- The normal structure and functions of Rasa, Mamsa, Meda, Majja, Shukra Dhatu are supported by Kapha Dosha. Clinical application of Ashraya-Ashrayi Bhava-

The understanding of Ashraya- Ashrayi Bhava enables the diagnosis, prevention and management of diseases. Owing to this principle, the increase of Pitta and Kapha causes increase of their respective Dhatus and vice versa but Vata and Asthi are inversely proportional to each other. With the increase in *Vata*, *Asthi* will get decreased³.

This concept helps to assume the relative changes in *Dosha* and *Dhatu* by observing the changes occurring in anyone of them as that change will be reflected in the correspondent in same manner.

There is a wide range of applicability of this principle still a few examples are enlisted below-

- The causes of Asthikshaya are not exclusively mentioned in classical texts but those causing Vata Vriddhi are considered as the common causes of *Kshaya*, including the *Asthi Dhatu*¹⁵.
- 2) Vriddhavastha is described as a state of Kshaya progressive Kshaya of all the Dhatus so, Asthikshaya is commonly found in old age. Old age is also regarded as the *Vata* predominant phase of life.
- In Raktapitta, the aggravated Pitta due to its vitiating factors further affects the Rakta because of similarities in their 3) configuration¹⁶.
 - 4) In pathogenesis of *Prameha*, impaired *Kapha Dosha* vitiates *Meda Dhatu* at first due to their alike features¹⁷.

Pitta and Kapha are directly related to their respective Dhatus hence, the Dravyas increasing or decreasing the one will affect the other in same way. However, the Vata increasing factors like Katu- Tikta- Kashaya Rasa, Langhana, Rukshana etc. cause decrease in Asthi. Other than this, Vata pacifying Madhura- Amla- Lavana Rasa, Bringhana, Snehana causes increase in Asthi Dhatu.

Therefore, the *Panchbhautikatya* of human body as well as *Ahara* and *Aushadha Dravyas* is the key to adopt preventive and treatment modalities in terms of Ashraya-Ashrayi Bhaya.

The mutual dependency between Dosha Dhatu and Mala is known by the similarities in their configuration, properties and functions. Pitta and Kapha Dosha exhibit the typical Ashraya- Ashrayi relation with their corresponding Dhatus whereas Vata and Asthi are inversely proportional to each other. The disease manifestation also, the *Dosha* and *Dhatu* affects each other which can be explained with the examples of *Asthikshaya*, Raktapitta, Prameha, Raktatisara etc. Therefore, the diseases caused by increase or decrease of Dhatus should be treated with reducing and nourishing therapies respectively, except the Vataja disorders. Selection of Ahara, Vihara and Aushadha should be done keeping in mind its effect on whole body as they are interrelated and can influence each other.

Conclusion-

Ashraya Ashrayi Bhava is a definite relationship between Dosha, Dhatu and Mala and exists because all the substances in universe are made up of five basic elements only. It has a vast applicability and can be used to understand the patho-physiology of body as well as to plan for preventive and treatment modalities.

References-

- 1. Sushrutha Samhitha of Sushrutha, Edited by Vaidya Jadavji Trikamji Acharya, Chowkamba Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 15, shloka no 3. Pp. 67
- Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, sutra stana, chapter no 1, shloka no 44, Pp. 9
- Astanga Hrdhaya of Vagbhata, Edited by Pt. Hari Sadasiva Sastri Paradakara, Chaukhambha Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana chapter no 11, shloka no 27, Pp. 186

- 4. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, sutra stana, chapter no 26, shloka no 10, Pp. 138
- 5. Prof K R Srikantha Murthy, Astanga Sangraha, English translation, Chowkamba orientalia, reprint edition 2012, sutra stana, chapter no 20, shloka no 3, Pp. 369
- 6. Sushrutha Samhitha of Sushrutha, Edited by Vaidya Jadavji Trikamji Acharya, Chowkamba Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 15, shloka no 10. Pp. 69
- 7. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, shareera stana, chapter no 7, shloka no 15,16, Pp. 339
- 8. Astanga Hrdhaya of Vagbhata, Edited by Pt. Hari Sadasiva Sastri Paradakara, Chaukhambha Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana chapter no 27, shloka no 1, Pp. 326
- 9. Sushrutha Samhitha of Sushrutha, Edited by Vaidya Jadavji Trikamji Acharya, Chowkamba Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 14, shloka no 9,Pp. 60
- 10. Astanga Hrdhaya of Vagbhata, Edited by Pt. Hari Sadasiva Sastri Paradakara, Chaukhambha Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 11, shloka no 1-3, Pp. 182
- 11. Sushrutha Samhitha of Sushrutha, Edited by Vaidya Jadavji Trikamji Acharya, Chowkamba Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 15, shloka no 4, Pp. 67
- 12. Astanga Hrdaya of Vagbhata, Edited by Pt. Hari Sadasiva Sastri Paradakara, Chaukhambha Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana chapter no 11, shloka no 4, Pp. 183
- 13. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2011, sutra stana, chapter no 24, shloka no 22, Pp. 125
- 14. Sushrutha Samhitha of Sushrutha, Edited by Vaidya Jadavji Trikamji Acharya, Chowkamba Sanskrit Sansthan, Varanasi, reprint edition 2012, sutra stana, chapter no 21, shloka no 7,Pp. 102
- 15. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, sutra stana, chapter no 17, shloka no 66, Pp. 103
- 16. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, chikitsa stana, chapter no 4, shloka no 7,8, Pp. 428
- 17. Charaka Samhitha of Agnivesa, Edited by Vaidya Jadavaji Trikamji Acharya, Chaukhambha Prakashan, Varanasi, reprint edition 2013, nidana stana, chapter no 4, shloka no 8, Pp. 213