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"REVIEW ON AYURVEDIC CONCEPT OF AGNIMANDYA"

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ABSTRACT:

Human beings, in order to adjust themselves in the modern era, have been impelled to become fast and mechanical. This is the reason why they can't give proper attention to daily and seasonal regimes, exercise and diet. This change in lifestyle is responsible for *Shad Rasatmak Ahara* by preserved and fast foods, bakery product, shift duties (i.e. Ratri Jagaran ,stress). All these factors making them more and more susceptible for diseases generated by *Agnimandya*. According to them *Mandagni* is root cause of every disease. Due to this *Mandagni*, *Ahar Pachan Kriya* gets affected leading to production of bio-transformation. This is the reason why *Ayurvedic Samhitas* has given a lot of importance to *Agni*. The *Ayu*, *Varna*, *Bala*, *Swasthya*, *Utsah*, *Buddhi*, *Kanti*, *Oja*, *Teja*, *Prana* of human beings mainly depend on the status of *Agni*, because of this *Agni* should be kept in its *Prakrut* state.

Keywords: Agnimandya, Appetite, Mandagni, Dhatwagni, Oja, Bhootagni, Kayagni

INTRODUCTION:

According to fundamental principles of *Ayurveda Agni* has an important role in the physiological functioning of body.Broadly *Agni* can be divided into three categories¹:

- 1. 1-Jatharagni
- 2. 7 -Dhatwagni
- 3. 5-Bhutagni

Jatharagni has been considered prime among all Agni. The functioning of other Agni i.e. Dhatwagni And Bhutagni, are dependent upon the strength of Jatharagni. Hence it is worshiped as God itself because of its miraculous nature and action.

In Ayurvedic Samhita, decrease in the Intensity of Agni has been termed as "Agnimandya". The references of this disease have been found since Mahabharata Adiparva. Acharya Charaka, Sushruta, And Vagbhat has not described Agnimandya as a separate disease.

This Agni is Param Sukshma and transforms the food substances into various forms which can be easily assimilated by our body. If Jatharagni become weak, it will result into improper formation of Rasdhatu and consequently Uttarottar Dhatu formation hampers.

AIMS AND OBJECTIVES:

- To re-evaluate, discuss and elaborate the various *Ayurvedic* concepts and principles related to *Agnimandya*.
- To understand the relation between *Agni And Dosha*, concept *of Agnimandya* and evolution of various diseases.

MATERIALS AND METHODS:

This article is based on a review of Ayurvedic texts. Materials related to Agni, Ama, Agnimandya and other relevant topics have been collected. The main Ayurvedic texts used in this study are Charak Samhita, Sushruta Samhita, Ashtang Sangraha, Ashtang Hridaya, Madhav Nidana. We have also referred to the modern texts and searched various websites to collect information on the relevant study.

CONCEPT OF AGNIMANDYA

Agni converts Ahar Dravya into Ahara-Rasa and then with the help DHATWAGNI AND Bhutagni the Poshak Ansha is made available to body. Hence, any Vikriti that is hypo or hyper functioning of the Agni is the prime cause of pathogenesis any disease. Agnimandya, Aam Nirmiti , Srotorodha can occur in any sequence and are the basic event responsible for the outbreak of any disease. Also this vicious cycle if not treated timely will increase the intensity of the disease.

While describing *Agnimandya Acharya Madhava* has not only emphasized on the *Mandagni* alone but only kind of hyper or hypo functioning of *Agni* has been considered in the term *Agnimandya*.

AGNIMANDYA AS A SYMPTOM

Acharya has described Agnimandya as main symptom in diseases like Jwara, Pandu, Atisara, Grahani, Ajeerna, Gulma, Kamala, Shotha, Arsha etc

AGNIMANDYA AS A MAIN EVENT IN SAMPRAPTI

Agnimandya is a main step in occurring in pathogenesis of many diseases². Hetusevan causes Doshprakopa. This Prakupit Dosh vitiate Dushya and their Sammurchana which leads to many diseases³, mostly it starts with Agnimandya. Due to decrease intensity of Agni, Appachit Aahar Rasa leads Srotorodha to and Aamnirmiti⁴. Hence while treating disease the Samprapti Bhanga always to with Aampachana start Agnivardhan Chikitsa to get fast and complete cure.

AGNIMANDYA AS A DISEASE

Agnimandya is clinical condition characterized by loss of appetite that is Kshudhamandya, Aruchi that is loss of taste, Avipaka that is decrease indigestion, PRASEKA that is excessive salivation, Aamashaya Pradeshi Gaurava and Shirogaurava that is heaviness of stomach

and head, *Antrakujana* that is hyper peristalsis, *Pravahana* that is straenuous defeacation etc.

VYADHIGHATAKA INVOLVED

Our body is constituted by *Dosha*, *Dhatu* and *Mala*. *Tridosha* are responsible to maintain the *Prakruti* and when get vitiated leads to disease formation⁵. Hence to understand pathogenesis of the disease of *Agnimandya* following *Dravyasanmgraha* must be considered.

A.DOSHA -

- 1) Vata
- a) *Pranvayu* While describing the *Karma* of *Pranvayu Acharya* states that *Prana* is important for intake of food in *Mukha* and then in *Annavaha Srotasa*. Thus, this *Annagrahan* is the first step of *Annapachan*⁶
- b) Saman Vayu- The Samana Vayu stays near AGNI and its Sancharsthan is Koshta. This Samana Vayu keeps the Agni patent and its function is Grahana, Pachana, Vivechana and Munchana.
- c) Apan Vayu- The process of Sarakitta Vibhajana takes under the influence of Apan Vayu. It is responsible for Mutra and Purish Nishkramana Kriya. The SAMYAKA Malapravruti is one of the Aaharjirnasya Lakshana.
- 2) Pitta-
- a) The *Pachaka Pitta* is situated in between *Aamashaya* and *Pakvashaya* that

is *Grahani*. It is responsible for *Pachana* and *Vivechana* of *Chaturvidha Aannapana* and hence is called *Pachaka Agni*.

- 3) *Kapha* –
- a) Kledaka Kapha- Kledaka Kapha plays a main role in Agnimandya Samprapti. Aahara is mixed with Kledaka Kapha which soften it, liquefies it responsible for its Pachana. It will cause a Bhinna Sanghata.

A. DUSHYA

In the disease *Agnimandya* the *Vikrit Ahar Rasa* is formed. So this *Agnivikriti* leads to *Apachit Ahara Rasa* which is first affects *Rasdhatu* and then the other *Dhatus* respectively.

C.STROTAS

Any Vikriti in Annavaha Strotas right from Mukha To Guda leads to pathogenesis of Agnimandya.

D. AGNI

The main element to be affected in disease Agnimandya is Agni, which we discuss already.

SHARIR RACHANA AND SHARIR KRIYA

While studying the disease, we must know the *Sharir Rachana* and Kriya of the organs involved.

RACHANA SHARIR

1. AMASHAYA

Sushrutacharya has described Amashaya as one of seven Ashayas. Charakacharya has mentioned Amashaya as one of the fifteen Koshtangas. In Agnimandya disease affected strotas is Annavaha Srotas and Amashaya is Moolsthana of ANNAVAHA Srotas⁷.

STHANA: lies between Stana and Nabhi.

SNAYU: it is composed of Sushir Snayu and Peshi.

MARMA: It is closed to Nabhi Marma which is Sira Marma and is Sadyopranhara in nature⁸

DOSHA:

- a) VAYU Samana
- b) PITTA-Pachak, Ranjak
- c) KAPHA- Kledak

Function: The ingested food is brought in Amashaya by Pran Vayu, the food particle made Snigdha, soft by action of Kledak Kapha. Then this food is digested by Pachakagni. Small amount is transformed into Rasdhatu and remaining small amount passes to the Grahani for further processing.

2. GRAHANI

STHANA: Grahani is part that lies between Amashaya and Pakwashaya⁹
Function: Grahani is part of Annavaha Srotas. It is hollow tubular organ having cavity. i. e. Akashiya part in it. Here the

Pachana ,Vivechan and Munchana take place.

KRIYA SHARIR

After having view in *Rachana Sharir* we have to see view on *Kriyasharir* related to disease *Agnimandya*.

Charakacharya has stated that Agni works through Pitta, this relation mainly found between Jatharaghni and Pachak Pitta. Due to Agnidushti Pachan Kriya is directly affected. This Pachankriya take place in Annavaha Srotas. Before the description of Pachan Kriya let us take review of factors responsible for Pachan Kriya in sequence.

1. AHARA

Acharya has mentioned the importance of Annapana by saying that it restore the Prana. Thus from Samhitas references has been found regarding types, quantity, quality and its importance. Charakacharya has mentioned 8 types of Vidhi processing to make Ahara Dravya more suitable foe digestion and absorption.

1. PRAN VAYU

Annagrahan Kriya occurs due to Pran Vayu.

2. BODHAK KAPHA

It is responsible for taste.

3. AGNI

The main *Pachan Kriya* occurs under influence of *Agni*. Broadly Agni are 13 type-

The one *Jatharagni* stays at *Koshta* and is prime of importance. This *Jatharagni* convert *Bahya Ahara Dravya* into *Ahar Rasa*, which can absorbed easily. *Prana*, *Apana* and *Saman* are 3 types of *Vayu* which help *Jatharagni* in the process of *Annapachan*.

The five *Bhutagnis* are to nourish the *Panchabhautik Deha*, The *Agni* of that particular *Dhatu* is responsible for *Pachan* of that particular *Mahabhuta Pradhana Aharrdravya*. They are 5 in number *Bhauma*, *Apya*, *Agneya*, *Vayviya And Nabhasa*. After the action of *Bhutagni this Aharrasa* is ready for further absorption. It will now have capacity to nourish the *Rasadi Sapta Dhatu*. Seven *DHATWAGNI* helpsthe particular *Dhatus* in conversion of the end products of *Ahara Prasad Bhaga*.

PACHAN KRIYA

While explaining the process of *Pachan*, *Charakacharya* has also mentioned *Ahara Parinamkara Bhaya*.

AVASTHAPAKA

Charakacharya has mentioned 3 stages Of Avasthapaka through which he has explained the digestion¹⁰

A. Pratham Avasthapaka

The Ahara ingested having any types of RASA amongst Madhuradi Shadrasa. In this stage, the food is converted into Madhura Rasa irrespective of previous

one. At this stage the Avikrut Kapha production take place.

B. Dwitiya Avasthapaka

This is also called as Amla Paka, it occurs while Ahara moves from Amashava towards Grahani. In this stage food from first Avasthapaka is acted upon by Pachak Pitta and Agni. Thus gets converted into Amlarasa. The food is now Amla Rasatmak. Production of Accha Pitta takes place.

C. Tritiya Avasthapaka

It is also called as Katu Paka. It occurs at Pakwashaya. Food is converted into Katu Rasa. Here the Ahara gets converted into Pakwayastha. The **ANNA** gets Pindaswaroop here and Mala get separated.

The Ahara Rasa get Sampurna Pachit Swaroop i.e. digested well and ready for absorption.

Thus, the whole cycle of formation, absorption and metabolism of Ahara Rasa occurs which is called Annapachankriya.

CONCLUSION:

Thus, we can conclude that there is detail description available in various Ayurvedic texts regarding concepts and principal related to Agnimandya. Acharya has established very scientific relation between Agni and Dosha, concept of Agnimandya and evolution of various diseases.

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