A Critical Analysis on the Multi Dimensional Approach of *Vata Pitta* and *Kapha*

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ABSTRACT

The fundamental elements of the human body are Dosha, Dathu and Mala. Vata, Pitta and Kapha are the three primary Doshas which are considered as the primary constitutional elements of the body and they signify the group of physiological activities continuously occurring in the body. The equilibrium state of these Vata, Pitta and Kapha results in the harmonious well-being of human body where as their disequilibrium may cause ill health or even death. In Prakuthavastha of Vata, Pitta and Kapha, it is responsible for Dharana and Poshana of Shareera which can be considered as Dhaturoopi Vata, Pitta and Kapha. Doshasamyata or balanced state of Vata, Pitta and Kapha can be considered as Arogya which can be interpreted as the physiological aspect of Vata, Pitta and Kapha. Ahita Aahara Vihara will lead to Vaikruthavastha of Vata, Pitta and Kapha. The vitiated Vata, Pitta and Kapha responsible for the onset of Roga which can be considered as the Dosharoopi Vata, Pitta and *Kapha* and it can be interpreted as the pathological aspect of *Vata*, Pitta and Kapha. The Malaroopi Vata, Pitta and Kapha are formed in the body during the Avasthapaka which can be interpreted as the digestive or metabolic waste products.

KEYWORDS: Dosha, Vata, Pitta, Kapha, Dhatu, Mala

INTRODUCTION

The basic substratum of the human body are *Dosha*, Dathu and Mala¹. Vata, Pitta and Kapha form the causes of origin of the body. Equilibrium state of these three Vata, Pitta and Kapha support the human body as three pillars support a mansion².Vata,Pitta and *Kapha* are moving in the entire body and it carry out all physiological functions of the body. In Prakuthavastha of Vata, Pitta and Kapha, it is responsible for Dharana and Poshana of Shareera which can be considered as Dhaturoopi Vata, Pitta and Kapha. Akupita Vata, Pitta and Kapha are responsible for the proper functioning of all the systems in the body and Kupita Vata, Pitta and Kapha or disturbed status of Vata, Pitta and Kapha are responsible for fetching the diseases in the body³. Vata, Pitta and Kapha are responsible for Dharana of Shareera in Avikruthavastha and it vitiate the body in its Vikruthavastha. The Malaroopi Vata, Pitta and Kapha are formed during the Katu, Amla and Madhura Avasthapaka⁴ respectively which can be interpreted as the digestive or metabolic waste products of the body. Vata, Pitta and Kapha in their

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physiological state are called *Prakruta Vata*, *Pitta* and *Kapha* and in Pathological states are called *Vaikruta Vata*, *Pitta* and *Kapha*. The *Vata*, *Pitta* and *Kapha* maintain the body in its normal state and destruct the body when they attain *Vruddhi* or *Kshaya*. *Ahita Aahara Vihara* will lead to *Vaikruthavastha* of *Vata*, *Pitta* and *Kapha*. The vitiated *Vata*, *Pitta and Kapha* responsible for the onset of *Roga*⁵ which can be considered as the

Dosharoopi Vata, Pitta and *Kapha* and it can be interpreted as the pathological aspect of *Vata, Pitta* and *Kapha*. Hence they are to be equally protected from *Kshaya* and *Vruddhi* with proper food and regimen⁶. The aim of the treatment is to obliterate the vitiated *Vata, Pitta* and *Kapha* that is *Doshapaka*. *Vata, Pitta* and *Kapha* in their unripe stages are to be ripened and to be removed though the nearest route of elimination by appropriate *Shodhana* procedures and can institute therapeutic strategies as *Pachana* to fasten *Doshapaka* by optimizing *Agni*. The maintained state of internal environment of the body at a variable constant is called homeostasis. The same concept in Ayurveda is called *Swasthya* which is the dynamic equilibrium of various structural and functional units (*Vata, Pitta* and *Kapha & Dhatus*) of the individual. Maintenance of *Vata, Pitta* and *Kapha* at equipoise is the one of the important criteria for attaining *Swasthya*⁷.

AIM AND OBJECTIVES

To critically analyze the multi-dimensional approach of *Vata*, *Pitta* and *Kapha*

MATERIALS AND METHODS

For this article, various references are collected from classical Ayurveda texts, commentaries, research journals available in institutional library.

DISCUSSION

Concept of Vata, Pitta and Kapha

Vata can be described as a self-generating and selfpropagating force that is responsible for the regulation and integration of all vital functions and structures of the body. *Pitta* is described as *Agni* and the functions of *Pitta* can be attributed to those of digestion, assimilation, thermo genesis and metabolism. *Kapha* represents a potential source of strength that resists disease and decay. Its functions can be attributed to that of fluid balance, nutrition, tissue building, immunological and anabolic activities.

Dhaturoopi Vata, Pitta and Kapha

Balanced state of Vata, Pitta and Kapha can be considered as $Arogya^8$ which can be interpreted as the physiological aspect of Vata, Pitta and Kapha. Maintenance of Vata, Pitta and Kapha at equipoise is the one of the important criteria for attaining Swasthya. Each Dosha exhibits diurnal variations according to Age of the individual, Circadian rhythm and food intake which influences the physiology of the human body⁹. The Vata, Pitta and Kapha maintain the body in its normal state and destruct the body when they attain *Vruddhi* or *Kshaya*¹⁰. Hence they are to be equally protected from Kshava and *Vruddhi* with proper food and regimen which can be attained through following of *Dinacharya*, Rhrutucharya and Satvruttas. Vata, Pitta and Kapha are responsible for Dharana of Shareera in Avikruthavastha which can be considered as Dhaturoopi Dosha and it responsible for maintenance of the body.

Dosharoopi Vata, Pitta and Kapha

Vata, Pitta and *Kapha* are called *Dosha* because of their ability to vitiate the body in its *Vikruthavastha*. *Vata, Pitta* and *Kapha* in their Pathological states are called *Vaikruta Vata, Pitta* and *Kapha*. The aim of the treatment is to obliterate the vitiated *Vata, Pitta* and

Kapha that is Doshapaka. Vata, Pitta and Kapha in their unripe stages are to be ripened and to be removed though the nearest route of elimination by appropriate Shodhana procedures and can institute therapeutic strategies as Pachana to fasten Doshapaka by optimizing Agni. Langana or Langana pachana are adopted in Saamavastha of Dosha and Doshavasechana is the main line of treatment in Niraamavastha of Dosha. Dosha are mainly classified in to Shareerika and Mano Dosha. Vata, Pitta and Kapha comes under Shareerika Dosha and *Rajas* and *Tamas* constitute *Mano Dosha*¹¹. For diseases of the body, under Shodhana regimen, Vasti, Virechana and Vamana are respectively the ultimate therapies for diseases due to vitiation of Vata, Pitta and Kapha. Under Shamana regimen, the superior drugs employed for these Vata, Pitta and Kapha are respectively Taila, Ghrita and Madhu. The definitive therapy of Mano Dosha are Dhi (educating the patient/Intelligence), Dhairya (Confidence) and Atmadi Vijngyana¹² (orientation of self in time, place and person). The awareness of these aspects helps to prevent and pacify the vitiation of Mano Dosha. Absence of this awareness is called Prajnaparadha (Intellectual error) in Ayurveda. The intensity of the vitiated Vata, Pitta and Kapha determines the prognosis of the disease as Sukhasadhya, krichrasadhya, Yapya Asadhya. and In Vaikruthavastha of Vata, Pitta and Kapha, it is responsible for *Roga* which can be considered as the Dosharoopi Vata, Pitta and Kapha and it can be interpreted as the pathological aspect of Vata, Pitta and Kapha.

Malaroopi Vata, Pitta and Kapha

Malineekarana is done by Mala because of their inherent nature for causing pollution. Avasthapaka signifies the process of impact of food in various level of GIT and secretion of Phenaroopi Kapha, Accha Pitta and formation of Vayu. In Madhura Avasthapaka, Shatrasayuktha Aahara enters to Urdhaamashaya and Madhurabhaga of Aahara get digested first and secretion of Phenaroopi Kapha occurs. Phenaroopi Kapha is devoid of Guru guna and can be considered as Mala of Rasa Dhatu and it can be correlated with secretion of mucoid and froathy secretion in upper part of GIT under the influence of carbohydrates by mucoidal cells¹³.In Amla Avasthapaka, Aahara in Pachyamanashaya where it attains Vidagdhata and Amlabhava influences the secretion of Acchapitta which can be considered as Mala of Rakta Dhatu. The word Accha refers to Swaccha or Malaroopi. RBC rupture will occur with the duration of 120 days and Bilirubin and Biliverdin are formed as waste products which will circulate through Bile. In Katu Avasthapaka, food enters to Pakwashaya and it get absorbed by Agni and attains Pindita roopa and Katubhava influences the formation of Vata which can be correlated with formation of Intestinal gases or flatus in lower part of GIT by interaction of fat with gut flora. Malaroopi Vata, Pitta and Kapha are formed during Katu, Amla and Madhura Avasthapaka respectively which can be interpreted as the digestive or metabolic waste products of the body.

CONCLUSION

Vata, Pitta, and Kapha play a role in the maintenance of the body (Dharana of Shareera) in the Avikruthavastha, which can be understood as the Dhaturoopi Vata, Pitta, and Kapha. In the Vaikruthavastha of Vata, Pitta, and Kapha, they are associated with diseases and can be seen as the Dosharoopi Vata, Pitta, and Kapha, reflecting the pathological aspects. Malaroopi Vata, Pitta, and Kapha are produced during the processes of Katu, Amla, and Madhura Avasthapaka, respectively, and represent the digestive or metabolic waste products of the body.

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