International Journal of Science and Research (IJSR) ISSN: 2319-7064

Impact Factor (2018): 7.426

Tridosha Siddhanta

Dr. V. Vineetha

BAMS, MD(Ayu), PGDYTSM

Abstract: Tridosha siddhanta is said to be one of the unique theory of Ayurveda. Tridoshas togetherly acts and control each other and maintains the equilibrium of the body. The actions of tridoshas are quiet natural because all are identical in origin and they originate together in the body. The given write up is an effort to understand the unsaid activities and togetherness of tridoshas in order to make the body live or working.

Keywords: Panchabhoota, Aharapaka, Poshana, Parinama, Samavayi Karana, Arogya.

1. Introduction

Vatha, pitha and kapha are said to be the tridoshas¹. The material which performs all bodily actions / dynamic actions in the body is called as vatha. The heat related, heat potential generated / the heat potential regulated substances are called as the pitha and the liquid, liquid generated and liquid mediated parts are called as the kapha. In the panchabhoutik world / body, the laghavaguna yukta akasha combines with vayu and nourishes the vatha dosha, agni mahabhuta nourishes the pitha dosha and gouravaguna yukta bhoomi along with jala nourishes the kapha dosha. The development, transformation& wellness deterioration of the human body is carried out by the combined actions of the vatha, pitha, and kapha starting from birth till death, not leaving a single cell of the body.

Doshas are panchabhotik dravyas(physical objects)², gets originated along with the body, acts as body components, gets nourished during the process of aharapaka and stays with the body till the end of the life. Dosha are having guna and karma, thus they are considered as dravya³. Doshas acts as the samavayi karana for roga and arogya⁴. The nomenclature of vatha, pitha, and kapha to the doshas itself denotes its creative actions. The word vatha/vayu is originated from "va" Dhatu which means gati / gandhana. The gati arthaka dhatus gives 3 meanings gati (means movement), gnana (grasping the knowledge) and prapti (reaching or achieving). Gandhana implies uthsaha (enthusiasm for doing the works), prakasa (expression), soochana (taking towards), himsa (leading to destruction). The word pitha is originated from "tap" Dhatu which means santapa (for paka and sara kitta vibhajana), daha (dahana karma leading to parinama), aishwaya (the prospirity). The word kapha is originated from the "shilsh" Dhatu which implies the functions like shleshana or poshana⁵.

The poshana prakriya / the action of nourishment is carried out by the kapha where the chalana of vayu and paaka by pitha makes/creates the suitable atmosphere / ideal situations for the nourishment / poshana. So we can say poshana / nourishment is attained by the controlled action of paka upon ahara by pitha, which is controlled by kapha. Agni / fire can be controlled by jala / water, like, how the rice gets well cooked by proper administration of fire within the medium of water, it becomes soft and edible, in the same way the food gets digested and the essence is taken to the nourishment of dhatus by the action of paaka carried out by

pitha, which is controlled by *kapha*. The medium water is essential to cook the rice, otherwise it becomes burnt. Likewise the action of *pitha* and *kapha* together in a self controlled manner/ mutually controlled manner is very essential for the process of *parinama*.

The seetha and chala guna of vatha is controlled by the ushna guna of pitha and sthira guna of kapha. The sara guna of pitha is controlled by sthira guna of kapha. Guru and manda guna of kapha are controlled by the laghu and chala guna of vatha⁶. Hence tridoshas togetherly acts and control each other and maintains the equilibrium of the body. These process/actions are quiet natural because all the tridoshas are identical in origin and they originate together in the body. During the process of aharapaka, the doshas are getting nourishment at their own sites with its own identical particles.

In general all the actions / the processes which are happening in the body, irrespective of their level (micro/macro), can be categorised under 3 processes; *Prerana, Pachana* and *Poshana* carried out by *vatha, pitha,* and *kapha* respectively ⁷. Different organs and organ systems of the body are acting as instruments / equipments for carrying out these functions.

Ayurveda accepts paramanu siddhanta⁸ and the body is said to be paramanuyukta. It is the broad application of paramanu siddhanta that, the tridoshas acts at the level of paramanus. The definition of dosha according to nyaya darshana tells, that which facilitates the action and stability is called dosha⁹. Hence doshas are defined as the one which makes the body in to action and stabilises it. Thus tridoshas are specialised panchabhotik substances which are designed to make the body "working".

References

- [1] Vagbhata Ashtanga Hridaya Sutrasthana 1/6, 2003, Varanasi, Chowkhamba Krishnadas Academy, reprint 2003,page no 5
- [2] Vagbhata Ashtanga Sangraha Sutrasthana 17/1,3rd edition, Varanasi, Chowkhamba Krishnadas Academy, reprint 2012,page no 135.
- [3] Agnivesha, Charaka Samhitha with Ayurveda deepika commentary, edited by vaidya jadavji trikamji Acharya, Sutrasthana 1/50, Varanasi, Chowkhamba Krishnadas Academy, Page No. 13

Volume 8 Issue 2, February 2019

www.ijsr.net

Licensed Under Creative Commons Attribution CC BY

Paper ID: ART20195052 10.21275/ART20195052

International Journal of Science and Research (IJSR) ISSN: 2319-7064

Impact Factor (2018): 7.426

- [4] Vagbhata Ashtanga Hridaya Sutrasthana 1/20, 2003, Varanasi, Chowkhamba Krishnadas Academy, reprint 2003,page no 12
- [5] Susrutha Samhitha Sutrasthana 21/5, 2nd edition, Varanasi, Chowkhamba Krishnadas Academy, reprint 2003,page no 8
- [6] Vagbhata Ashtanga Hridaya Sutrasthana 1/11, 2003, Varanasi, Chowkhamba Krishnadas Academy, reprint 2009,page no 76.
- [7] Vaidyabhooshanam K Raghavan Thirumulpad, Moolasiddhantam- Ashtanga Hridaya Vyakhya, 4th edition, Chalakudi, Prakashika Rajavihar, 2003, Page No.63
- [8] Agnivesha, Charaka Samhitha with Ayurveda deepika commentary, edited by vaidya jadavji trikamji Acharya, Shareerasthana 7/17, Varanasi, Chowkhamba Krishnadas Academy, Page No. 339.
- [9] Vaidyabhooshanam K Raghavan Thirumulpad, Moolasiddhantam- Ashtanga Hridaya Vyakhya, 4th edition, Chalakudi, Prakashika Rajavihar, 2003, Page No.62

Author Profile



Dr. V. Vineetha is Assistant Professor, Department of Ayurveda Samhitha & Siddhanta, J.S.Ayurveda Mahavidyalaya, Nadiad, Gujarat, India

Volume 8 Issue 2, February 2019