ISSN: 2322 - 0902 (P) ISSN: 2322 - 0910 (O)



Review Article

A COMPREHENSIVE OVERVIEW ON AGNI

Ranasinghe R.L.D.S^{1*}, Ediriweera E.R.H.S.S²

*1Medical Officer, MD Scholar, ²Professor, Department of Nidana Chikitsa, Institute of Indigenous Medicine, University of Colombo, Sri Lanka.

Received on: 20/08/2015 Revised on: 04/09/2015 Accepted on: 10/09/2015

ABSTRACT

Ayurveda, the science of life is based on several concepts. Concept of *Agni* is one of them. This study aims to explore the knowledge on *Agni* and mainly based on the authentic Ayurveda texts. Ayurveda has given prime importance to *Agni* (digestive fire) as it is one of the basic biologic elements of the living body. *Agni* has its own physical characteristics, location and functions in the body. Ayurveda emphasized that the balance state of *Agni* is essential to maintain the health of an individual. If *Agni* devoid of its normal functions it will leads to diseases. Different views have been suggested regarding *Pitta* and *Agni* by different *Acharyas*. Some *Acharyas* consider *Pitta* to be *Agni* while others speak *Pitta* is different from *Agni*. Although different types of *Agnis* are described in Ayurveda, thirteen types of *Agnis* viz 7 *Dhatvagnis*, 5 *Bhutagnis* and 1 *Jatharagni* are mostly considered. *Jatharagni* is also classified into four categories according to its performance of digestion in the human being namely *Vishamagni*, *Teekshanagni*, *Mandagni* and *Samagni*. *Agni* converts food in the form of energy, which is responsible for all the vital functions of our body.

KEYWORDS: Agni, Pitta, Diseases, Health.

INTRODUCTION

In Ayurveda *Agni* has been stated as one of the seats of the *Prana* viz life or vital energy¹. In the text Bhagavat Geeta it is mentioned that the Lord Krishna says that he lives in the *Agni*. According to Charaka Acharya *Kaya* (body), represents the process of *Agni* in the human body². He also described *Agni* as *Mool* (root) of life. Chakrapani the great commentator on Charaka Samhita has described that the *Chikitsa* is based on the concept of *Agni*³. All these emphasize the vitality of *Agni*.

In Ayurveda point of view human body is considered as a replica of the universe. According to that whatever is available in the universe will represent in the human body. The physical *Agni* is directly linked up the biological *Agni* inside the body⁴.

The theory of digestion and metabolism in Ayurveda is based on its concept of *Agni*. In Samkhya view, *Agni* is potentially present in the *Rajoguna* of the *Mulaprakruti*⁵. All the active and productive aspects of evolution at the micro and macro cosmic levels are due to *Rajas* (energy). Ingested food must be digested and metabolized properly to maintain a healthy life. The main function of *Agni* is to digest food with the help of *Samana Vayu* and *Kledaka Kapha*. Maintenance of the physiological actions is depends on the normal state of *Agni* while the abnormal state of *Agni* contribute pathological changes in living body⁶. When this fire extinguishers, man dies when a man is endowed with it adequately he lives long with good health and when it is deranged he falls ill⁷.

MATERIALS & METHODS

This study is mainly based on Authentic Ayurveda Texts. Data were collected and analyzed.

RESULTS

Relation of Pitta with Agni

According to Charaka *Agni* is located in *Pitta*⁸. *Agni* is reflected mostly in the concept of *Pitta* since it performs fire like actions. Chakrapani said that the *Pitta* of the body is *Agni* (flaming fire) and it only refers to the phenomenon of heat which is associated with fire. By implication, heat is seen to be associated with the function of *Pitta*⁹.

Sushruta has mentioned that there cannot be any Agni without Pitta. Pitta is the same as Agni, since it possesses the properties of Agni and performs similar actions as performed by the Agni (digestive fire) itself¹⁰. According to Bhoja, digestive fire is included within Agni. Therefore he considered Pitta as same as $Agni^{11}$.

Derivation of Pitta

The term *Pitta* is derived from the root "*Tap*" which gives the meaning of "to heat" or "to burn". It comprises three different meanings.

Tap Santape-generation of heat12

Tap Dahe- burning of the nutrition consumed¹³

Tap Eishcharye- factor which is responsible to make one achieve the eight kinds of benefits.¹³

Derivation of Agni

Agi Gatau-Teja Padartha Visheshah (a kind of heat) 14

Synonyms for Pachaka Pitta

Jathara (Stomach) being its chief site *Pitta* is known as *Jatharagni*. *Jatharagni* is called as *Koshthagni* due to its site being *Koshtha* (Alimentary tract) ¹⁵. *Pitta* is the fire like agency present in the body hence it as

named as *Kayagni* (*Dehagni*). It attends to do the important functions of *Ahara paripachana* (digestion of the food). Therefore it is called *Pachakagni*. *Pitta* is also describes in the terms of *Audaryagni*, *Audarya Tejas* and *Vaishvanara*¹⁶.

Physical Properties of Agni/Pitta

Some Acharyas has stated that *Pitta* and *Agni* has similar properties. The general physical properties are explained in Authentic Ayurveda texts in following manner as given in Table No 01.

Table 1: Physical properties of Agni/ Pitta

	CS	SS	AH	KS	Sh S	BP
Varna	Shukla Aruna	Neela (blue),	-	Shukla Arunahruta	Neela (blue),	Neela (blue),
(Colour)	Varja (colours	Peeta		(colours other	Peeta	Peeta (yellow)
	other than	(yellow)		than white & Red)	(yellow)	
	white & red)					
Rasa	Amla, Katu	Katu, Amla	Teekshna,	Katu, Amla	Katu, Tikta,	Katu, Amla
(Taste)			Ushna		Amla	
Guna	Sara, Laghu,	Teekshna,	Laghu,	Laghu, Teekshna,	Ushna,	Ushna, Drava,
(Attributes)	Teekshna,	Drava, Ushna	Drava, Sara	Ushna	Drava	Sara, Teekshna,
	Ushna					Laghu, Snigdha
Gandha	Visra (fleshy)	<i>Puti</i> (putrid	Visra (fleshy)	Vaigandhya	-	-
(Odour)		smell)		(unpleasant smell)		
Other	Sattva,	Vidagdha	Sasneha	Eshath Sneha	Sattva,	Sattva
properties	Sasneha	// 63			Vidagdha	

CS- Charaka Samhita ^{17, 18}, SS- Sushruta Samhita ¹⁹, AH- Ashtanga Hrudaya Samhita ²⁰, KS- Kashyapa Samhita ²¹, Sh S- Sharangadhara Samhita ²², BP- Bhava Prakasha ²³

Functions of Pachaka Pitta

Pachaka Pitta performs actions similar to Anala (fire), in the course of the process of digestion, largely due to the actualization of the Tejas component discarding its Dravatva (liquidity). It digests food, separates Sara (nutrient fraction or essence) from Kitta (indigestible or undigested residue) of the food. Though Pitta is a liquid with the predominant qualities of Teja Bhuta it does not possess Snigdha (viscidity), Sheeta (coolant) and such other qualities of Ap Bhuta.

It directly participates in the digestion of food and at the same time lends support to and augments the functions of the remaining *Pittas viz Ranjaka*, *Alochaka*, *Sadhaka* and *Bhrajaka* present elsewhere in the body²⁴.In natural state *Pitta* helps in the digestion and metabolism of living beings. So it is called *Dehoshma*. If it is become morbid, it causes various diseases²⁵.

Agni and Five Maha Bhutas

The general concept of Teja has two aspects viz Ushna (heat) and Bhashvara (a light). The Pittas of the body shares these two aspects of Tejas. The qualities of Teja are Samtapa (heat), Bhragishnuta (splenduor) and Pakti (digestion) 26 .

Bhutas are transformations of *Prakruti* and as such have the same attributes; they in turn, produce variously the entire group of beings having the same features²⁷. *Agni* is predominant in *Sattva* and *Rajas* because it is enlightens and moves²⁸.

Types of Agni

According to the classical texts the enumeration of the number of *Agni* is different.

Acharya Charaka has mentioned 13 types of *Agnis* viz, 1 *Jatharagni*, 5 *Bhutagni* and 7 *Dhatvagni* according to the function and site of their action²⁹.

Acharya Shusruta has described five types of *Agnis* as the variety of *Pitta* namely, *Pachakagni*, *Ranjakagni*, *Alochakagni*, *Sadhakagni* and *Bhrajakagni*. There is an indirect reference in Susruta Samhita to five *Bhutagnis* underlying in the brief description made to the transformation of food stuff. If these five *Bhutagnis* are taken into consideration the total number of *Agni* would be ten³⁰.

Vagbhata is given 5 *Bhutagni*, 7 *Dhatvagni*, 3 *Dhoshagni* and 3 *Malagni*. Bhava Misra has expressed similar to Acharya Charaka and Vagbhata³¹. Sharangadhara has described only five *Pittas*. Those are *Pachaka*, *Bhrajaka*, *Ranjaka*, *Alochaka* and *Sadhaka*.

Agni Adhishthana (Place of Agni)

In the view of Vagbhata, *Agni* (power of digestion) is located in *Jathara* (Stomach) or *Koshtha* (Alimentary tract). *Pachaka Pitta* is in area between *Pakvashaya* (large intestine) and *Amashaya* (stomach and small intestines) ³².

Grahani is located between Pakvashaya (large intestine) and Amashaya (stomach and small intestines). Agni supports the functions of Grahani and Grahani supports the functions of Agni³³. Grahani is considered as Shashti Pittadhara Kala. It holds the

ingested food for the duration of its digestion, before the *Kitta* (undigested food) is propelled in to the *Pakvashaya* (large intestine).

Identification of Kala is different according to Acharyas. It is variously identified as coverings, sheaths, lining membranes aponeuroses. and secreting membranes. In Ashthanga Samgraha the sixth Kala is named as Pittadhara Kala and it is located in between the Pakvashaya (large intestine) and Amashaya (stomach and small intestines). Being the abode of *Agni* it withhold by force, the movement of food material passing from *Amashaya* (stomach and small intestines) into the Pakvashaya (large intestine). Digests the food by the heat of the *Pitta*; absorbs the *Sara* and allows the digested food to move further. This is known as *Grahani* in view of its function of withholding the food. Its strength is from Pitta itself. Thus activated by the Agni it maintains the welfare of the body³⁴.

Charaka has localized the seat of *Agni* in the region above *Nabhi* (umbilicus). The seat of *Agni* is also terms as *Grahani* because it receives and retains the food till it is fully digested. The *Grahani* as such is said to be supported by *Agni*. Functionally, the *Grahani* retains the food which is still to be digested, while, the digested portion of it is moved down to the *Pakvashaya* (large intestine) on either side³⁵⁻³⁷. Seven *Kala* appear as structure intervening between *Dhatu* and their *Ashaya* (viscera).

The sixth *Kala* is called *Pittadhara* as it supports *Pitta*. It holds four types of food viz *Ashita* (soft and hard eatables), *Khadita* (chewable), *Peeta* (drinkable) and *Leedha* (lickables) released from *Amashaya* and directed towards the *Kshudrantaya*³⁸.

Functions of *Jatharagni*

Jatharagni performs fire like actions in the body viz Pachana (digestion), Dahana (burning), Bhinna Samghata (splitting), Tapana (heat production), Parinamana (conversion), Paravrutti (transformation), Prakashana (illumination), Ranjana or Varnakara (colouration) and Prabhakara (to cause luster) ³⁹.

According to Charaka, *Jatharagni* is responsible for, *Ayu* (longevity), *Varna* (colour), *Bala* (strength), *Svasthya* (health), *Utsaha* (enthusiasm), *Upachaya* (plumpness), *Prabha* (complexion), *Ojas* (essence of all *Rasas*), *Tejas* (bodily heat or semen) and *Prana* (life/vital breath) ⁴⁰.

According to Maricha, *Agni* represented *Piita* in the body brings about *Pakti* (digestion and metabolism) in its normal states and *Apakti* (indigestion) in its abnormal condition⁴¹.

Charaka mentioned again Bala (strength), Arogya (health), Ayu (longevity) and Prana (vital breath) are dependent upon the Agni (power of digestion). When the food articles are taken in quantity commensurate with the Agni (power of digestion), it is properly maintained and resulting the maintenance of health too⁴².

According to Vagbhata *Pakti* (digestion and metabolism), *Ushma* (production of body heat) *Darshana* (enables visual perception), *Prabha* (lusture of the body), *Kshut* (hunger and appetite), *Ruchi* (relish for food), *Tanumardava* (suppleness of the body), *Dhairya* (courage and valour) and *Buddhi* (wisdom) are given by the *Pitta*⁴³.

Factors influence the action of Jatharagni

- 1. *Prana Vayu* responsible for *Anna pravesha* (swallowing of food). 44
- 2. Samana Vayu- It is located near to the Agni and move throughout the Koshtha. It is responsible for the Anna Grahana (reception of the food), Anna Pachana (digestion of the food), Anna Vivechana (separation of Sara from Kitta) and Anna Munchana (propulsion of the food). 45
- 3. *Apana Vayu* responsible for the *Shakruth Nishkramana* (evacuation of bowels). 46
- 4. Bodhaka Kapha- Bodhaka Kapha is located in the Mukha (mouth). It is important to Rasa Bodhana (perception of taste) and initiation of the digestion.⁴⁷
- 5. *Kledaka Kapha* is located in *Amashaya* (stomach) and helps to Anna *Samghata* (disintegration of food) and Anna *Kledana* (liquefaction of food). Benefits the remaining *Kapha Sthanas*. Its cooling property countering the heat of *Pitta Dosha*, protecting *Amashaya*.⁴⁸
- 6. Pachaka Pitta- Pachaka Pitta is located between Pakvashaya and Amashaya. It performs action like Anala (fire). It helps to digest the food and separate in to Sara (nutritious part) and Kitta (waste products).⁴⁹

Importance of Jatharagni

Pachakagni (Jatharagni) is the leader of all Agnis. It is the main converting agent while the others viz Bhutagni and Dhatvagni are always depend on it. As long as the Jatharagni is in its normal state other Agnis viz Bhutagni and Dhatvagni also will be in equilibrium. If there is deficiency of Jatharagni other Agnis would also become less active.

As Charaka expressed, extension of the *Jatharagni* leads to death while its proper maintenance helps a person to live a long life and its impairment give rise to diseases⁵⁰.

To protect and maintain appetite and digestive power is essential to defense from all health problems. Therefore an individual must keep priority to attain normalcy in appetite. If *Agni* is maintained several other diseases are automatically controlled.

Even when a number of ailments attack an individual, he can protect his life if he maintains a regulated digestion. In other words, no number of diseases can harm an individual if he has proper digestion⁵¹.

Ahara Pachana (Digestion of food)

As described in Charaka Samhita the life of all living beings is food and the world seek food⁵². Food must be properly digest to support *Deha Dhatu* (tissue elements), *Ojas* (essence of all *Dhatus*), *Bala* (physical strength) and *Varna* (complexion) and it depends upon *Agni*.⁵³

The food ingested at the proper time, is drawn into the *Maha srotas* (Alimentary tract) by the *Prana Vata*. The big masses of food are divided into small pieces and become soft by the liquid. Then the food is presented to the *Amashaya*. Then the *Jatharagni* activated by *Samana Vata* cook the food just similar to external fire cooks the rice and water kept in the pot⁵⁴.

Agni and Avasthapaka

Changes that *Ahara* (food substrate) undergo in *Koshtha* (Alimentary tract) are known as *Avasthapaka*. There are two phases in *Avasthapaka* viz *Prapaka* or *Prathama Paka* (first outcome) and *Vipaka* (chemical actions). *Vipaka* has been defined as the

outcome of the action of *Jatharagni* on *Ahara* (food substrate) (*Jatharagni Paka*) 55.

Jatharagni Paka

The term *Jatharagni Paka* implies the meaning of digestion of food under the influence of *Jatharagni*. It describes the intestinal digestion and process involve in it. The place of *Jatharagni Paka* is *Adho Amashaya*. As described by Chakrapanidatta the terms *Agnyashaya* and *Pachyamanashaya* (large intestine) also considered as *Adho Amashaya* because it is the organ of *Agni* where the food is cooked or digested. It is also known as *Kshudranta* or *Grahani*. The outcome of *Jatharagni Paka* is known as *Vipaka*. It is of three types *Madhura* (sweat), *Amla* (sour or acidic) and *Katu* (pungent or acrid) according to Charaka and Vagbhata while according to Susruta only two viz, *Madhura* (sweat) and *Katu* (pungent or acrid) ⁵⁶.

At the end of the *Jatharagni Paka* all the six *Rasas* (tastes) of *Ahara* get reduced into above *Vipakas*. Outcome of *Vipaka* is tabulated below. [Table No 02]

Table 2	2: Outcome	of Vipaka 57
---------	------------	--------------

Avastha Paka	Place where	Place where	Doshas	State of Anna	Outcome of
	started	ending	Influencing		Vipaka
Madhura bhava	Mukha (oral	Upper portion of	Bodhaka Kapha	Madhura	Madhura
of <i>Prapaka</i>	cavity)	the <i>Urdhava</i> Ayurve	da		
		Amashaya	all all		
Amla bhava of	Urdhava Amashaya	Adho Am <mark>a</mark> shaya	Pa <mark>cha</mark> ka Pitta	Vidagdha	Amla
Prapaka		(Pachy <mark>am</mark> anash <mark>aya</mark>)	8	(Kinchit Pakva	
		la la	3	Kinchit Apakva)	
Jatharagni	Adho Amashaya	Pakvas <mark>ha</mark> ya	Pac <mark>ha</mark> ka Pitta,	Pakva	Madhura,
Paka	(Pachyamanashaya)	E	Kledaka Kapha,		Amla or Katu
		Egg Street	Samana Vataya		

Relationship in between Rasa (taste) and Vipaka (end result of the digestion)

There are different views regarding the *Vipaka* and six *Rasas*. These are given in Table No 03.

Table 3: Relationship in between Rasa (taste) and Vipaka (end result of the digestion)

Rasa (taste) Vip			a (end result of th		
	CS	SS	AS	AH	PC on AS
Madhura	Madhura	Madhura	Madhura	Madhura	Madhura
Amla	Amla	Amla	Amla	Amla	Amla
Lavana	Madhura	Lavana	Madhura	Madhura	Madhura
Katu	Katu	Katu	Katu	Katu	Katu
Tikta	Katu	Tikta	Katu	Katu	Madhura
Kashaya	Katu	Kashaya	Katu	Katu	Madhura

CS- Charaka Samhita⁵⁸, SS- Sushruta Samhita⁵⁹, AH- Ashtanga Hrudaya Samhita⁶⁰, AH- Ashtanga Samgraha⁶¹, P S on AS- Parashara Commentary on Ashtanga Samgraha⁶²

Different states of Jatharagni

Jatharagni is classified into four categories according to its performance of digestion in the human being namely *Vishamagni* (irregular), *Teekshnagni* (sharp), *Mandagni* (mild) and *Samagni* (regular) ⁶³⁻⁶⁵.

Samagni- Agni which digests the consumed food within an appropriate period is called Samagni. It is due to the equilibrium state of *Tridosha* (body humours) viz Vata, Pitta, Kapha. This thus increases the

quality of the *Dhatus* (supportive tissues of the body). Persons having *Samagni* are always hale and healthy.

Vishamagni (irregular state of Agni)- The Agni which sometimes digests food well and sometimes produce Adhmana (flatulence), Shula (colic), Udavarta (constipation), Ateesara (diarrhoea), Jathara Gaurava (heaviness in the abdomen), Antra Kujana (borborygmi) and Pravahani (tenesmus) is known as Vishamagni (irregular digestive power). When the Agni is affected by the Vata Dosha Vishamagni is manifested.

Teekshnagni (sharp state of Agni) – Agni which digests food taken even in excessive quantities is called Teekshnagni (sharp digestive power). In Teekshnagni the action of Jatharagni is in the state is influenced predominantly by Pitta. The Agni of this condition is excessively exited and hence it is known as Teekshnagni. This Agni easily digests even a very heavy meal in a very short time. It causes voracious hunger; a condition usually spoken of as Atyagni (Bhashmakagni).

Mandagni (feeble state of Agni) - The digestive power which takes a long time to digest even a very

small quantity is named as *Mandagni*. At the same time it produces *Udara Gaurava* (heaviness in the abdomen), *Shiro Gaurava* (heaviness of the head), *Kasa* (cough), *Shvasa* (dyspnoea), *Praseka* (excessive salivation), *Chardi* (vomiting) and *Gatrasada* (lassitude) in the body. If *Kapha Dosha* overpowers *Agni, Mandagni* will be resulted.

Mandagni gives rise to Kaphaja diseases, Teekshnagni to Piitaja diseases and Vishamagni to Vataja diseases⁶⁶. Diseases due to different states of Jatharagni are listed in table No 04.

Table 4: Diseases due to different states of Jatharagni

States of Agni	Diseases
Mandagni	Arshas (piles), Udara (abdominal distention), Kushtha (dermatitis), Jvara (fever), Ama
	Ajeerana (type of Indigestion), Grahani (sprue), Ateesara (diarrhoea), Visuchika (choleric
	diarrhoea), Alasaka (intestinal torper) 67-74
Teekshnagni	<i>Grahani</i> (sprue) ⁷⁵
Vishamagni	<i>Grahani</i> (sprue) ⁷⁵
Bhashmakagni	Athi Sthaulya (obesity)
Vidagdha Agni	Rakta Pitta (bleeding disorders) 76, Amlapitta (hyperacidity), Vidagdha Ajeerna (type of
	indigestion), Kamala (jaundice)

Bhutagni and Bhutagni Paka

Ayurveda recognize five basic elements called *Pancha Maha Bhuta* viz, *Akasha* (ether), *Vayu* (air), *Teja* (heat), *Ap* (water) and *Pruthuvi* (earth) ⁷⁷. Human body as well as the dietary articles is composed of these five *Maha Bhutas* (five basic elements) ⁷⁸. This each of *Bhuta* contains their own *Agnis* named as *Bhutagni*. For an example *Akasha Dravya* contains *Akashagni*, *Vayavya Dravya* contains *Vayavyagni*.

Ultimate products of *Jatharagni Paka* are suitably processed by *Bhutagni Paka*. *Bhutagni Paka* is commenced in the *Adhah Amashaya* or *Kshudrantra* (small intestines) it is continued and completed in *Yakrut* (liver).

As Acharya Charaka described, five *Bhutagnis* digest their own part of the substances present in the food materials. After the digestion digested materials containing the elements and qualities alike to each *Bhutas* nourish their own specific *Dhatus* of the body⁷⁹.

Both Charaka and Susruta directly mentioned about *Bhutagni Paka*. But Acharya Susruta has given indirect reference only. The food which consists of five *Maha Bhutas* is digested in its turn by the five *Bhutagnis* and each of principle proceeds to augment its own homologue in the human organism.

Dhatvagni (Bio energy in the cells) and Dhatvagni Paka

All the seven *Dhatus* contain their own *Agni* to metabolize the nutrient materials supplied to them through their related *Srotas*. These are called *Dhatvagni* ⁸⁰. *Rasa Dhatu* contains *Rasagni*, *Rakta Dhatu* contains *Raktagni* and *Mamsa Dhatu* contains *Mamsagni* and so on so forth.

By *Dhatvagni Paka* food substances are made alike to assimilation and nourishment for *Dhatus*. The

Rasa essence circulated through the body and supplies nutritive elements to all parts viz *Dhatu* (tissues) viz again are made up of five *Maha Bhutas*. *Dhatvagni* regulate the metabolism thus performing all the functional activities from an individual cell to the entire body.

As described in Chakrapani, *Dhatu* is of two types viz *Asthai* (*Poshaka*; unstable) and *Sthai* (*Poshya*; stable). With the influence of their own *Agni* (*Dhatvagni*) *Asthai* or *Poshaka Dhatu* are undergone *Paka* (digestion) and transported via their own *Srotas* viz *Rasavaha*, *Raktavaha* and so on to nourish *Sthai Dhatu*⁸¹.

During the process of *Dhatvagni Paka, Anna Rasa* is divided into *Prasada* and *Kitta. Asthai* or *Poshaka Dhatu* of all *Dhatus* are formed by *Prasada Bhaga* while all the *Mala* (waste products) of *Dhatus* by *Kitta Bhaga. Mala* (waste products) resultant from each *Dhatu* is given in the following table. [Table No: 05]

Table 5: *Mala* (waste products) resulting out of *Dhatvagni Paka*⁸²

Dhatu	Mala
Rasa	Malabhuta Kapha (phlegm)
Rakta	Malabhuta Piita (bile)
Mamsa	Kha Mala (excreta of the ear, eyes, nose,
	mouth and root of hair)
Medas	Sveda (sweat)
Asthi	Kesha, Loma (hair and nails)
Мајја	Vit Sneha (the unctuous substances
	present in the eyes, stool and the skin)
Shukra	No waste produces

Table 6: Diseases due to Dhatvagni Mandya

State	Diseases
Dhatvagni Mandya	Prameha (polyuria)83,
	Galaganda (goiter)84,
	Madhumeha (diabetes
	mellitus), Medo Vruddhi
	(hyperlipidaemia),
	Atisthaulya (obesity)

Effect of Agni on Dhatu

Jatharagni digests the food and prepares nutrient materials required for all the *Dhatus*. Each one of the *Dhatu* within it has an *Agni* like portion which is described as the portion of *Jatharagni*.

Kayagni contributes the moieties of itself to the seven *Dhatvagni* and support and augments the functions of *Dhatvagni*. Their decrease and increase in quantity quality or functions give rise to increase and decrease of the *Dhatus* respectively.

Due to the identical functions this *Agni* present in *Dhatu* (*Dhatvagni*) also digests the nutrient materials prepared by the *Jatharagni* and transforms it so as to become suitable to the *Dhatu*. In this connection *Dhatvagni* receives strength from *Jatharagni* and both work in unison. If the *Jatharagni* very strong, the *Dhatvagni* will acts similarly and vice versa. Very strong *Agni* overcooks the food and thereby making available very little amount of nutrient. It leads to *Dhatu Kshaya* (decrease or loss of tissues). Very weak *Agni* fails to cook food properly and allows *Ama* (uncooked nutrients) to accumulate in the *Dhatu* leading in to *Dhatu Vruddhi* (abnormal increase of the tissues). Either these *Kshaya* or *Vruddhi* of *Dhatus* are abnormal conditions and give rise many diseases in the body.

Each preceding *Dhatu* helps the succeeding *Dhatu*. If the preceding *Dhatu* undergoes either *Vruddhi* or *Kshaya* by the effect of *Agni* the succeeding *Dhatu* will also undergoes similar changes respectively.

Impairment of *Agni* is responsible for the creation of diseases.

Effect of Agni on Mala

The ingested food stuff having reached the *Pakvashaya* is dehydrated and converted into lumps by the *Agni*. In the process *Vayu* become *Katu Bhavita*.

Relation between Agni and Vata Dosha

 $\it Vata\ Dosha$ in balance state will maintains the equilibrium of $\it Dosha$, $\it Dhatu$ and $\it Agni$ together $\it ^{85}$. $\it Samana\ \it Vayu$ is being associated with $\it Agni$ helps to ingestion, digestion and separation of food $\it ^{86}$.

Relation between Agni and Purisha

Purisha in normal state supports the body and maintain the Agni.

Agni and Panchakarma

Panchakarma therapy is meant for Samshodhana (purification) of the body through the elimination of Doshas which are vitiated and accumulated in Srotas (body channels). Purva Karma

(preparatory procedures) are required to be undertaken before the *Panchakarma* is done. *Pacana* is the very first therapeutic procedure administered under *Purva Karma* to normalize the deranged *Agni*. It is necessary to examine the state of *Agni* prior to perform *Panchakarma*.

DISCUSSION

Solar energy is the source of any kind of conversion in the living beings. Like ripening of fruit results in the changes of colour, taste and smell. *Agni* represents this solar energy in living body. *Agni* has the capacity to convert a substance into any form due to its occult power.

Agni is reflected mostly in the concept of *Pitta*. But in fact as a matter of principle, *Pitta* and *Agni* both are supposed to be separate body constituents. Though both are separate substances, however on the basis of similar functioning like *Dahana* and *Pachana* both can be correlated together. The commentator Dalhana has interpreted the term *Dahana* and *Pachana* as *Daha* (burning) and *Paka* (chemical actions).

Agni is not different from Pitta due to its Agneya property. In the conditions of depletion of Antaragni substances having Katu (pungent), Amla (sour), Lavana (salty) Rasa, Teekshna (sharp), Ushna (hot) Guna used to enhance Agni. Therefore it can be justified that Agni is not different from Pitta. In the context of origin of different Doshas it has been mentioned that Pitta is supposed to be a substance, which is Agneya (fiery) and whose actions and properties are identical with those of Agni.

In modern physiological perspective the action of *Jatharagni* can be equated with the digestion in stomach, intestines and the liver. As the food consumed are foreign to the body (*Vijateeya*) they should be processed to convert organism specific form (*Sajateeya*) to get absorbed. *Dhatvagnis* support *Dhatus* to nourish and constitute themselves via nutrient stuff. A decrease or an increase of *Dhatus* occurs according to the *Teekshna* or *Mandata* of the aspects of *Pachakagni* present in *Dhatus*.

Out of the four different *Agni, Samagni* is the best. The remaining three *Agnis* produce illnesses. The majority of the illnesses are produced by *Mandagni*. *Kapha* and *Agni* are having opposite attributes and as a result of this duality the process of digestion slows down in *Mandagni*. In the young age, the stage of *Agni* is *Manda* due the influence of *Kapha Dosha* and as age advances the power of *Agni* increases thus resulting in better digestion and metabolism. This helps an increase in the size of the body.

Jatharagni Paka results the breakdown of food into five distinct groups viz Parthiva, Apya, Agneya, Vayavya and Akashiya. Bhutagni Paka completes the intestinal digestion. It is only after the completion of this Bhutagni Paka the formation of Ahara Rasa accomplishes and its absorption starts. The Bhutagni is thus activated and digests the substance of that

particular group. By this process of digestion the characteristic qualities of each *Mahabhuta* component get transformed and assumed *Vilakshana Gunas*.

The *Dhatvagni* or enzymes are located in the tissue elements of the body. They help in the assimilation and transformation of the nutrient materials received after the *Bhutagni Paka* into substance homologous to the tissue elements. During the process of assimilation through the help of *Dhatvagni* many waste products are produced.

Diseases are caused by the obstruction of the channels of the body. The obstruction is due to the accumulation of waste products. These waste products can be eliminated if the *Agni* or the enzymes of that locality are stimulated. Thus the concept of *Agni* or the process of the digestion and metabolism is given lot of importance in Ayurveda.

Before starting the treatment of any disease in the first instance, the defects in these *Agnis* are located and efforts are made to correct them. It is true also that the body elements remain deprived of nutrients, unless and until the food is properly digested by *Agni*. When the vital air goes out of the body viz. when the individual dies the functioning of the *Agni* will stop.

Chakrapani described that the use of the word *Shareereshu* indicate that the *Agni* residing all over the body. However, in subsequent elaboration *Agni* is residing in the gastro intestinal tract are described.

CONCLUSION

Agni is an important entity in Ayurveda. The *Prana* (life forces) of an individual depends on *Agni.* Agni is one of the basic constitute of the body, which has an important role to play in conversion and is helpful in the maintenance and growth of the human body.

Agni is not stimulated by non eating or taking less quantity of food or by over eating just as the physical fire is not kindled without fuel or with too much of fuel or with dispropostate to its small burning capacity.

REFERENCES

- Sharma P.V. editor. Susruta Samhita. English Translation. Sarira Sthana. Vol II. Chapter 4: 11, 12. Varanasi: Chaukambha Visvabharati 2014. p. 378.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 30: 20-26. Varanasi: Chowkhamba Prakashan. 2014. p. 369.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 4-2. Varanasi: Chowkhamba Prakashan. 1997. p. 29.

- 4. Vaidya Bhagavan Dash. Concept of Agni in Ayurveda. Varanasi: Chowkhamba Amarabharati Prakashan. 1993. p. viii.
- 5. Vaidya Bhagavan Dash. Concept of Agni in Ayurveda. Varanasi: Chowkhamba Amarabharati Prakashan. 1993. p.3
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 12: 11. Varanasi: Chowkhamba Prakashan. 2014. p. 240.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 14. Varanasi: Chaukhambha Prakashan. 2014. p. 9.
- 8. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 4-2. Varanasi: Chaukhambha Prakashan. 2014. p. 1.
- 9. Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 21: 5. Varanasi: Chaukambha Visvabharati 2014. p. 225.
- Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 21: 9. Varanasi: Chaukambha Visvabharati 2014. p. 226. Su Su21/ 9 Pitta = Agni
- 11. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol I. Chapter 30: 28. Varanasi: Chaukhambha Prakashan. 2014.
- 12. Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 21: 5. Varanasi: Chaukambha Visvabharati 2014. p. 225.
- 13. Shabdakalpadruma Sri Jainendra Press, Bangalore, Dvitiya Kanda. 1961. p. 586
- Naganatha Sastri P.V., Siddhanta Kaumadi. Vol I, 1st edition. Delhi; Shri Jainendra Press. 1974.
- Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 11; 33 ½, 34. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 162.
- Dwarkanath C. Digestion and Metabolism in Ayurveda. Varanasi: Krishnadas Academy. ^{2nd} edn. 1997.60p.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 1: 60. Varanasi: Chowkhamba Prakashan. 2014. p. 43.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 20: 15. Varanasi: Chowkhamba Prakashan. 2014. p. 369.

- Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 21: 11. Varanasi: Chaukambha Visvabharati 2014. p. 228.
- Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 1; 11. Varanasi: Chowkhamba Krishnadas Academy. 2004. p. 8.
- 21. Vridha Jeevakeeyam, Kashyapa Samhitha, Varanasi: Chaukhamba Sanskrit Samsthana 2010.
- 22. Srikantha Murthy KR, editor, Sharangadhara Samhita of Sharangadhara, English Translation. Purva Khanda, Chapter 5: 29. Chaukambha Orientalia, Varanasi. 1997.
- 23. Srikantha Murthy, K.R. editor. Bhavaprakasha of Bhavamishra. English Translation. Vol I. Purva khanda, Chapter Chapter 3:17-20. Delhi: Chaukhamba Sanskrit Sansthan. 2002. p. 120.
- 24. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 12; 11, 12. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 168.
- 25. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 17: 115. Varanasi: Chowkhamba Prakashan. 2014. p. 334.
- Sarma P.V. editor. Susruta Samhita. English Translation. Sharira Sthana. Vol II. Chapter 1: 19. Varanasi: Chaukambha Visvabharati 2010. P.124.
- 27. Sarma P.V. editor. Susruta Samhita. English Translation. Sharira Sthana. Vol II. Chapter 1: 13. Varanasi: Chaukambha Visvabharati 2010. p.122.
- 28. Sarma P.V. editor. Susruta Samhita. English Translation. Sharira Sthana. Vol II. Chapter 1: 20. Varanasi: Chaukambha Visvabharati 2010. p.124.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 38. Varanasi: Chowkhamba Prakashan. 1997. p 23.
- 30. Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 21: 10. Varanasi: Chaukambha Visvabharati 2014. p. 227.
- 31. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 12; 10. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 168.
- 32. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 12; 11. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 168.
- 33. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 12; 12, 13. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 169.

- 34. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1I. Sharira Sthana. Chapter 3; 40. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 404.
- 35. Srikantha Murthy K.R, editor. Ashtanga Samgraha of Vagbhata. English Translation. Vol II. Sharira Sthana. Chapter 5; 23. Varanasi. Chowkhamba Oirentalia.2012. p. 64.
- 36. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 56, 57. Varanasi: Chowkhamba Prakashan. 1997. p. 29.
- 37. Sharma P.V. editor. Susruta Samhita. English Translation. Sharira Sthana. Vol I. Chapter 4: 4. Varanasi: Chaukambha Visvabharati 2014. p. 151.
- Sharma P.V. editor. Susruta Samhita. English Translation. Sharira Sthana. Vol I. Chapter 4: 18. Varanasi: Chaukambha Visvabharati 2014. p. 153.
- 39. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Vimana Sthana. Vol II. Chapter 2: 15. Varanasi: Chowkhamba Prakashan. 2014. p. 139.
- 40. Vaidya Bhagavan Dash, Concept of Agni in Ayurveda, Section III. Varanasi: Choukhamba Amarabharati Prakashan. 1993. p. 23.
- 41. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 3. Varanasi: Chowkhamba Prakashan. 2014. p. 1.
- 42. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 34: 11. Varanasi: Chowkhamba Prakashan. 2014. p. 240.
- 43. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 11; 2, 3. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 155.
- 44. Ibid. Chapter 7; 4. p. 167.
- 45. Ibid. Chapter 7; 8. p. 167.
- 46. Ibid. Chapter 7; 9. p. 167.
- 47. Ibid. Chapter 7; 16-1. p. 169.
- 48. Ibid. Chapter 7; 16-2. p. 169.
- Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 12; 10, 11. Varanasi: Chowkhamba Krishnadas Academy. 2004. p. 154.
- Sharma RK, Vaidya Bhagavan Dash. editors.
 Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15:
 4. Varanasi: Chowkhamba Prakashan. 1997. p. 1.
- 51. Lochan K., editor. Bhaishajya Ratnavali of Sri Govinda dasji, English Translation. Vol I, Chapter

- 10: 1. Varanasi. Chowkhamba Sanskrit Sansthan. 2008. p. 631.
- 52. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 27: 346-350. Varanasi: Chowkhamba Prakashan. 2014.
- 53. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 5. Varanasi: Chowkhamba Prakashan. 1997. p. 3.
- 54. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1I. Sharira Sthana. Chapter 3; 55. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 405.
- 55. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 9; 20. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 140.
- 56. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 27: 346-350. Varanasi: Chowkhamba Prakashan. 2014.
- 57. Vaidya Bhagvan Dash. Concept of Agni in Ayurveda. 2 nd edi. Varanasi: Chowkhamba Amarabharati Prakashan. 1993. p. 55-61.
- 58. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 26: 58. Varanasi: Chowkhamba Prakashan. 2014.
- Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 40: 11, 12. Varanasi: Chaukambha Visvabharati 2014. p. 378.
- 60. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1. Sutra Sthana. Chapter 9; 21. Varanasi: Chowkhamba Krishnadas Academy. 2004. p. 141.
- 61. Srikantha Murthy K.R, editor. Ashtanga Samgraha of Vagbhata. English Translation. Vol II. Sutra Sthana. Chapter 17. Varanasi: Chowkhamba Oirentalia.2012.
- 62. Srikantha Murthy K.R, editor. Parashara Commentary on Ashtanga Samgraha of Vagbhata. English Translation. Vol II. Sutra Sthana. Chapter 17. Varanasi. Chowkhamba Oirentalia.2012.
- 63. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Vimana Sthana. Vol II. Chapter 6: 12. Varanasi: Chowkhamba Prakashan. 2014. p. 189.
- 64. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1I. Sharira Sthana. Chapter 3; 39. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 404.
- 65. Srikantha Murthy KR, Ashtanga Hridaya of Vagbhatacharya, English translation. Vol 1I.

- Sharira Sthana. Chapter 3; 49. Varanasi. Chowkhamba Krishnadas Academy. 2004. p. 411.
- 66. Srikanta Murthy KR. Madhava Nidana of Sri Madhavakara. English translation. Chapter 6: 2. Varanasi. Chaukambha Orientalia. 2013. p. 29.
- 67. Sharma P.V. editor. Susruta Samhita. English Translation. Nidana Sthana. Vol II. Chapter 2: 4. Varanasi: Chaukambha Visyabharati 2014. p. 19.
- Sharma P.V. editor. Susruta Samhita. English Translation. Nidana Sthana. Vol II. Chapter 7: 4. Varanasi: Chaukambha Visvabharati 2014. p. 51.
- 69. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Nidana Sthana. Vol II. Chapter 1: 20. Varanasi: Chaukhambha Prakashan. 2014. p. 19.
- 70. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 19. Varanasi: Chaukhambha Prakashan. 2014.
- 71. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 23. Varanasi: Chaukhambha Prakashan. 2014.
- 72. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 19: 8-9. Varanasi: Chaukhambha Prakashan. 2014.
- 73. Sharma RK, Vaidya Bhagavan Dash. editors.
 Agnivesha, Charaka Samhita; English
 Translation. Vimana Sthana. Vol II. Chapter 2: 10.
 Varanasi: Chaukhambha Prakashan. 2014. p. 11.
- 74. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Vimana Sthana. Vol II. Chapter 2: 12. Varanasi: Chaukhambha Prakashan. 2014. p. 136.
- Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 71. Varanasi: Chaukhambha Prakashan. 2014. p 33.
- 76. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Nidana Sthana. Vol II. Chapter 2: 4. Varanasi: Chaukhambha Prakashan. 2014. p. 34.
- 77. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 26: 11. Varanasi: Chowkhamba Prakashan. 2014.
- 78. Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol I. Chapter 46: 526. Varanasi: Chaukambha Visvabharati 2014.
- 79. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Chikitsa Sthana. Vol IV. Chapter 15: 13. Varanasi: Chowkhamba Prakashan. 2014.

- 80. Srikantha Murthy K.R, editor. Ashtanga Samgraha of Vagbhata. English Translation. Vol II. Sutra Sthana. Chapter 3: 64. Varanasi. Chowkhamba Oirentalia. 2012.
- 81. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Cikitsa Sthana. Vol IV. Chapter 15: 15. Varanasi: Chowkhamba Prakashan. 2014.
- 82. Sharma RK, Vaidya Bhagavan Dash. editors. Agnivesha, Charaka Samhita; English Translation. Sutra Sthana. Vol I. Chapter 28: 4. Varanasi: Chowkhamba Prakashan. 2014.
- 83. Sharma P.V. editor. Susruta Samhita. English Translation. Nidana Sthana. Vol II. Chapter 6: 4. Varanasi: Chaukambha Visvabharati 2014. p. 45.
- 84. Sharma P.V. editor. Susruta Samhita. English Translation. Nidana Sthana. Vol II. Chapter 11: 25. Varanasi: Chaukambha Visvabharati 2014. p. 77.
- 85. Sharma P.V. editor. Susruta Samhita. English Translation. Nidana Sthana. Vol II. Chapter 1: 9; 16. Varanasi: Chaukambha Visvabharati 2014. p. 6.
- 86. Sharma P.V. editor. Susruta Samhita. English Translation. Sutra Sthana. Vol II. Chapter 1: 9; 10. Varanasi: Chaukambha Visvabharati 2014. p. 4.

Cite this article as:

Ranasinghe R.L.D.S, Ediriweera E.R.H.S.S. A Comprehensive Overview on Agni. International Journal of Ayurveda and Pharma Research. 2015;3(9):26-35. **Source of support: Nil, Conflict of interest: None Declared**

*Address for correspondence Dr. R.L.D.S Ranasinghe

Medical Officer, MD (Ayu.) Scholar, Department of Nidana Chikitsa, Institute of

Indigenous Medicine, University of Colombo, Sri Lanka.
Contact No. +94718403682.

Email: rlsandu@gmail.com

