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Concept of Agni

Agni mahabhuta is one mahabhuta among five mahabuties.
Those are

महाभूतानि ये वायुः आग्निः आप इति: तथा

Panchamahabhutau are

- 1) आकाश - 'वा' महाभूत (Ether)
- 2) वायु - महाभूत (Air)
- 3) आग्नी - लोभ महाभूत (Fire)
- 4) आप - जल महाभूत (Water)
- 5) आप पृथ्वी - परिवर्त महाभूत (Earth)

अग्नि महाभूत :-

Agni mahabhuta is required to change in physical and chemical structure of a substance.

Agni mahabhuta exists in the universe in the form of heat of sun and fire.

Agni mahabhuta in human body:-

Agni mahabhuta exists in the

human body in the form of Pitta,
heat (भृत्य), lustre of skin (ग्री),
visual perception (दृष्टि) etc.

- १) आङ्गोर्य दाढ़मा वर्ण मुकाश प्रवाना ग्री ।
२) यत् पितौ दृष्ट्या - च वो भाः शारीर,
तत् सर्वं आङ्गोर्य इप्पे दृष्टिं - et ॥

Pitta gives glow to the skin - ग्री
it give complexion of skin ग्री
it produces light लोक्य
it digests food उत्तोर
it produces burning sensation in
the 'Stomach' - ग्री.

Action of Agni in human body :-

- ① Digestion of food.
- ② Absorption of food
- ③ Formation of seven dhatus.
- ④ it gives vision
- ⑤ it gives good colour of skin.

Types of Agni :-

Total there are 13 types
of Agni

- १) ज्वरोन्ति - १
- २) दीदाकृतानि - ५
- ३)

3)

जाठरात्रोफी - ८जाठरात्रोफी : →Location -

आग्नि काषिणी अकार्य गुदोन्त गुदोफी
मता ।

Agni which is Located in गुदोफी (small intestine) is called as जाठरात्रोफी.

गुदोफी means small intestine which is located in between आमाद्वय (stomach) और लंबे माद्वय (colon).

प्राप्तामाद्वय में व्यस्था गुदोफी से प्राप्ती होती है।

Function of जाठरात्रोफी : →

① Digestion of food

Ingested food in आमाद्वय is converted into आमारवद्ध and later on it converted into waste products (मृत्ति) का कारण है।

Synonyms

प्राप्तामाद्वय

प्राप्तामाद्वय

पाचनशैलीक अङ्गी :

Those are five in numbers

- ① पाचीवि अङ्गी - it belongs to पृथकी महावृत्त.
- ② आत्रे अङ्गी - " " to जल महावृत्त
- ③ नेष अङ्गी " " to नेष महावृत्त
- ④ वायवीय अङ्गी " " to वायु महावृत्त
- ⑤ आतोक्षीय अङ्गी - " " to आतोक्षीय महावृत्त

functions : →

food is also प्रियांकी so these elements are required to be transformed into bodily प्रियांकी elements.

पृथकी शरीर transforms qualities of प्रसीदी शरीर into elements of food into qualities similar to human body. like this

शरीर शरीर digest the शरीर part of food.

शरीर शरीर digest the शरीर part of food

शरीर शरीर digest the शरीर part of food

like this each and every

agni will act according to their specific strength :

so there are five strength and

so there are five strength of Agni .
i.e विशेषज्ञा अग्नि .

श्रावणी :-

* Each and every dhatus is having their own agni that is called श्रावणी , there are 7 dhatus so there are 7 श्रावणी

सूक्ष्माणु	is having	सूक्ष्म वातावरणी
वृद्धाणु	" "	वृद्ध वातावरणी
मौसकाणु	" "	मौसक वातावरणी
मैत्राणु	" "	मैत्र वातावरणी
ज्योतिष्काणु	" "	ज्योतिष्क वातावरणी
जलाणु	" "	जलाणु वातावरणी
अङ्गाणु	" "	अङ्ग वातावरणी

* Part of विशेषज्ञा present in every dhatus is called श्रावणी .

There are two disorders of Agni .

① Decreased state of agni

② Increased state of agni .

Decreased state of nutrition leads to overnourishment (excessive) & increased state of nutrition leads to undernourishment (deficit)

sr.no	state of nutrition	effects on body
1)	Increased nutrition after birth	wasting of body means loss of weight
2)	Decreased nutrition after birth	volume of body increases

Importance of nutrition or balanced state of nutrition

function of nutrition depends upon nourishment of body : proper nutrition can produce health.

- 1) If nutrition increases it produces weight loss (wasting)
- 2) If nutrition decreases it produces obesity (weight gain)
i.e. stomach.

Weak nutrition is called malnutrition. It produces diseases i.e. diabetes mellitus, hypertension etc.

Location of वात्सल्यः :-

वात्सल्यः is present in every part of शरूप as well as in the अंगों of every dhatus.

- 1) इस शरूप स्थान इन द्वितीय - stays in द्वितीय or स्वरूपों
- 2) द्वितीय स्थान इन द्वितीय or द्वितीय अंगों
- 3) मौखिक शरूप - stays in मौखिक शरूप इन मौखिक अंगों
- 4) मेडिकल शरूप - stays in मेडिकल अंगों
- 5) आंतरिक शरूप - in मेडिकल आंतरिक अंगों पर अंतरिक्षम
- 6) ग्रहण शरूप - ग्रहण अंग इन मालावटी अंगों
- 7) शुद्ध शरूप - शुद्ध अंग इन मालावटी अंगों

TYPES of वात्सल्यः - ४

- 1) इस शरूप
- 2) द्वितीय शरूप
- 3) मौखिक "
- 4) मेडिक "
- 5) आंतरिक "

- 9) Stomach extraction
- 10) Intestinal extraction

functions of alkali soft :-

① Every alkali has its own agni.

- ② metabolism of every dhatus depends on the balanced state of extraction.
- ③ It digests food.
- ④ Blood contains nutrients of every dhatus.
- ⑤ From blood & lymph, nutrients of every dhatus are transported to respective dhatus.
- ⑥ After reaching the digested food into the blood or respective alkali, alkali soft redigests these nutrients and produce formation of alkali take place.
- ⑦ Agni of every dhatus acts on nutrients of dhatus and nutrients are transformed into 1) Usable part &
2) Fat & Waste.

from Usable part (usable part of alkali)
replenishes tissues &

non usable part of शरीर is excreted from body. i.e. अवैधतिक.

Relation between विनाशक ग्रन्ति & उत्तरादृष्टि :-

Human body is made up from धूतिकाण्ड.

every शरीर is made up from धूतिकाण्ड

so विनाशक ग्रन्ति are present in every धूतु

Site of synthesis of Every Dhautu :- with the help of उत्तरादृष्टि, every dhautu is produced in the respective स्रोतसः.

Agni : →

According to functions
there are four types of Agni.

- i) लंदाग्नि (weak digestion) - one which takes more time to digest the food.
- ii) शृणुग्नि - sharp digestion one which digest the food within the normal time.
- iii) विषमग्नि - sometimes one which digest the food within the time and sometimes it does not digest the food within the time.
irregular pattern of digestion.
- iv) स्थिरग्नि - which digest the food within the proper time.

Vata dosha is having - विषमग्नि.

Pitta dosha is having - शृणुग्नि.

Am 4th is having - लंदाग्नि.

2nd dosha is having - स्थिरग्नि.