BIRD EYE VIEW ON *SAUNDARYA* THROUGH *CHARAKOKTAMAHAKASHAYA*

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ABSTRACT

Beauty is divine gift to human beings. Its value has been recognized and appreciated since time immemorial and efforts were made to preserve and promote beauty in all aspects. There are immense opportunities to use herbal ingredients in the cosmetics in accordance with the principles of Ayurvedic science. The word Saundarya not only enhances the beauty of normal skin but also cures skin diseases which indirectly impart beauty. AcharyaCharaka describes fifty group of drugs based on their pharmacological actions with each group comprising of ten drugs under the denomination of 'Dashemani'. Out of fifty mahakashaya, three are related to skin viz. Varnya, Kushthaghna, Kandughna. One of them, enhances colour of skin and rest of two, cures diseases of skin and then enhances beauty. The aim of this study was to critically evaluate the herbs mentioned in Varnya, Kushthaghna, KandughnaMahaKashaya for the maintenance of the complexion of skin. The present review highlights the probable mode of action, their therapeutic usage etc.

Keywords: Saundarya, Charaka Samhita, Deshamani,.

INTRODUCTION:

Beauty is anissue of Socio-medical importance. The cosmetics are the utility products used extensively throughout the world for maintaining and improving general look of face and other parts of the body. There are enormous opportunities to use herbal ingredients in the cosmetics in accordance with the principles of Ayurvedic medicine.

AcharyaCharaka describes fifty group of drugs based on their pharmacological actions with each group comprising of ten drugs under the denomination of 'Dashemani'. Out of fifty mahakashaya, three are related to skin viz. Varnya, Kushthaghna, Kandughna. One of them, enhances colour of skin and rest of two, cures diseases of skin and then enhances beauty. The aim of this study was to critically evaluate the herbs mentioned in Varnya, Kushthaghna, KandughnaMahaKashaya for the maintenance of the complexion of skin.

These herbs can be used individually or combine and both externally and internally. The pharmacological properties of these herbs indicate that apart from the complexion promotion action, they have various medicinal properties. The most of them are prescribed for skin diseases and scientifically proved that they have anti inflammatory, anti-bacterial, antiseptic, anti-ulcer, anti-tumour properties.

AIM OF STUDY

The aim of this study was to critically evaluate the herbs mentioned inCharakokta*Varnyamahakashya* as a natural and safe remedy for the maintenance of the complexion of the skin and *Kushthaghna*, *KandughnaMahaKashaya* for thedetoxification of blood in raktapradosajvikaar.

MATERIAL AND METHODS:

This study shows literary review on classical Ayurvedic lexicon, Charaka Samhita. The material was also collected from the Research journals,

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ayurvedic textbooks etc. Online Databases were also

used for the search of relevant literature.

RESULTS

Varnya Mahakashaya :

चन्दनतुङ्गपद्मकोशीरमधुकमञ्जिष्ठासारिवापयस्यासितालता इति दशेमानि वर्ण्यानि भवन्ति (Cha. Su. (4/8)

Table no. 1: Pharmacodynamics of Varnyamahakashaya¹:

| Mahakashaya | Latin name | Family | Rasa | Guna | Virya | Vipaka |
|-------------|---------------------------|----------------|---------------------|------------------------------|-------------|--------|
| Chandana | Santalum album | Santalaceae | Tikta, Madhura | Laghu, Ruksha | Shit | Katu |
| Tung | Mesua ferrea | Guttiferae | Kashaya, Tikta | Laghu, Ruksha, Tikshna | Anushn a | Katu |
| Padmaka | Prunus cerassoide s | Rosaceae | Kashaya, Tikta | Laghu, Snigdha | Shit | Katu |
| Ushira | Vetiveria zizanoides | Poaceae | Tikta, Madhura | Laghu, Ruksha | Shit | Katu |
| Madhuka | Glycyrrhiz a glabra | Fabaceae | Madhura | Guru, Snigdha | Shit | Madhur |
| Manjishtha | Rubia cordifolia | Rubiaceae | Madhura, Tikta | Guru, Ruksha | Ushna | Katu |
| Sariva | Hemidesm usi ndicus | Asclepidaceae | Madhura, Tikta | Guru, Snigdha | Shit | Madhur |
| Payasya | Ipomoea digitata | Convolvulaceae | Madhura | Guru, Snigdha | Shit | Madhur |
| Shita | Cynodon dactylon | Poaceae | Kashaya,M adhura | Laghu | Shit | Madhur |
| Lata | Cynodon dactylon | Poaceae | Kashaya,M adhura | Laghu | Shit | Madhur |

KushthaghnaMahakashaya

खदिराभयामलकहरिद्रारुष्करसप्तपर्णारग्वधकरवीरविडङ्गजातीप्रवाला इति दशेमानि कुष्ठघ्नानि भवन्ति (Cha. Su. (4/13)

Table No. 2: Pharmacodynamics of KushthaghnaMahakashaya²:

| Mahakasha ya | Latin name | Family | Rasa | Guna | Virya | Vipaka |
|-----------------|-----------------------------|------------|-----------------|---------------|-------|--------|
| Khadira | Acacia catechu Willd. | Mimosaceae | Tikta , kashaya | Laghu, ,Ruksa | Shita | Katu |

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| Abhaya | Terminalia chebula Retz. | Combretaceae | Kashaya , Amla,madhur, katu,tikta, | Laghu, Ruksha | Ushna | Madhura |
|------------|---------------------------------------|-------------------|--|-------------------------------|-------|---------|
| Aamalaki | Emblica officinalis | Euphorbiacea e | Amla,madhur, katu,tikta,kashay a | Guru , Ruksha, Shita | Shita | Madhura |
| Haridra | Curcuma longa Linn | Zingiberaceae | Tikta , katu | Laghu, ,Ruksa | Ushna | Katu |
| Arushkara | Semecarpu s anacardiu m Linn | Anacardiacea e | Katu, Tikta, Kashaya | Laghu, snigdha, Tikshna | Ushna | Madhura |
| Saptaparna | Alstonia scholaris | Apocynaceae | Laghu, Snigdha | Tikta , kashaya | Ushna | Katu |
| Aaragvadh | Cassia fistula | Fabaceae | Madhura | Guru,Mridu,S nigdha | Shita | Madhura |
| Karavir | Nerium indicum Mill. | Apocynaceae | Katu, Tikta | Laghu, Ruksha, Tikshna | Ushna | Katu |
| Vidanga | Embelia ribes | Myrsinaceae | Katu , Kashaya | Laghu, Ruksha, Tikshna | Ushna | Katu |
| Jati | Jasminum officinale | Oleaceae | Tikta , kashaya | Laghu, Snigdha, Mrudu | Ushna | Katu |

* KandughnaMahakashaya:

चन्दननलदकृतमालनक्तमालनिम्बकुटजसर्षपमधुकदारुहरिद्रामुस्तानीति दशेमानि कण्डूघ्नानि भवन्ति (Cha. Su. (4/(14),

Table No.3: Pharmacodynamics of KandughnaMahakashaya:³

| Mahakashaya | Latin name | Family | Rasa | Guna | Virya | Vipaka |
|--------------|----------------|---------------|------------|-------------|-------|---------|
| Chandan | Santalum | Santalaceae | Tikta,Madh | Laghu, | Shita | Katu |
| (shwet) | album | | ura | ,Ruksa | | |
| Nalad | Nordostachys | Valerianaceae | Tikta,Madh | Laghu, | Shita | Katu |
| (Jatamanshi) | jatamansi | | ura | ,Ruksa | | |
| Kritmal | Cassia fistula | Fabaceae | Madhura | Guru,Mridu, | Shita | Madhura |
| (Amaltas) | | | | Snigdha | | |
| Naktamal | Caesalpinia | Fabaceae | Tikta, | Laghu, | Ushna | Katu |
| (Latakaranj | crista | | Katu,Kasha | Tiksna | | |

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|-----------------------|-----------------------------------|---------------|----------------------------|------------------|-------|---------|
| Nimba | Azadirachta indica | Meliaceae | Tikta, Kashaya | Laghu | Shita | Katu |
| Kutaj | Holarrhena antidysenteric a | Apocynaceae | Tikta, Kashaya | Laghu, ,Ruksa | Shita | Katu |
| Sarshap | Brassica campestris | Cruciferae | Tikta, Katu | Tiksna,Ruks | ushna | Katu |
| Madhuk | Glycyrrhiza glabra | Fabaceae | Madhura | Guru,Snigd ha | Shita | Madhura |
| Daruharidra | Berberis aristata | zingiberaceae | Tikta, Kashaya | Laghu, ,Ruksa | Ushna | Katu |
| Musta (Nagarmotha) | Cyperus rotundus | Cyperaceae | Tikta, Katu,Kasha ya | Laghu, ,Ruksa | Shita | Katu |

DISCUSSION:

Varnyamahakashya acts externally on bhrajak pitta. Bhrajak pitta is responsible for the manifestation of our colour in the avbhasinitwacha. The colour and complexion is governed by the bhrajaka pitta. When we use internally,*varnyamahakashya* helps in detoxification of blood in raktapradosajvikaar. Drugs of varnyamahakashaya are of Madhura, Tikta, Kashaya rasa, and Shitavirya. So these drugs will correct the vitiated pitta and also detoxify the blood hence act as colour and complexion promoters.

It is well recognised in Ayurveda that most of the skin diseases run a chronic course and are difficult to treat. Most of the skin diseases have strong relation with psychological stress and stress is responsible for onset and exacerbation of different skin disorders. Most of the drugs in the *KushthaghnaMahakashyaya* reported to have Rasayan properties. Therefore, these drugs also help in reducing the negative effect of stress and thus help in coping with chronic skin disorders.

Kandu in Ayurvedic classics comes as symptoms of various diseases. Visa sansarga, asvacchata and dushita kapha and pitta are also the causes of Kandu.Dusya involved in Kandu are tvaka, rakta and mamsa. Out of 10 drugs of kandughna mahakashaya, 7 drugs are of Shita virya whereas 3 are having Usna virya.In Kandu due to kapha dosa,drugs having tikta, Katu & Kashaya rasa, Katu vipaka and Usna virya like Naktamala, Sarsapa and Daruharidra are used.In Kandu due to pitta dosa, we can use drugs having madhur, tikta &Kashaya rasa, madhura vipaka and Shita virya like Kritamala, Madhuka. The drugs having Katu, Tikta, Kashaya Rasa and Shita Virya, helps as anti allergic.

CONCLUSION:

Amongst the Fifty Dashemanis told in Charak samhita, three are related to skin. According to Ayurveda the health of the skin is dependent on Rakta dhatu, Ojas, and Pitta dosha. Any derangement in these factors leads to a cosmetic ill health. References regarding the drugs of 'varnya dashemani' are been found in many of the Nighantus where the authors have clearly mentioned about the detail pharmacology and pharmacothereupetics. Taking these factors into consideration critical analysis of these drugs has been done. After screening the pharmacology of the drugs told in this dashemani , all these drugs are rakta prasadakara, Ojo vardhak and pitta shamak. Also recent researches have proven them to be possessing Anti glycation, Anti oxidant, Anti microbial properties which are essential in cosmetic health and skin care. Hence this study has been an aim to provide an alternative to the harmful synthetic cosmetic products.

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