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A conceptual study on Charakokta Bhaishajya Pareeksha Vidhi and it's significance

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ABSTRACT

Ayurveda is a holistic science which explains Karana Dravyas and Karya Drayas in its basic principles. Dravya (drug) one which gives shelter (Ashraya) to Guna and Karma in an inherent relation.[1] Dravyaguna Shashtra is the science which mainly deals with Dravya, Guna, Karma, Rasa, Veerya, Vipaka of drug in detail.[2] The Prakruti and action of Dravya mainly depends on its Panchabhoutika constituents, Rasa, Guna, Veerya, Vipaka, Prabhava etc. of Dravya. For Dravyabhuta Chikitsa Dravya should be examined for the factors like Prakruti (nature of Dravya), Guna (Qualities of Dravya), Prabhava (Specific actions), Desha (Habitant or place of growth), Rutu (Season of collection), Gruhita (mode of collection), Nihita (Method of preservation), Upaskrutya (Method of Processing), Matra (Dosage), Doshaapakarshana, Upashamana all these factors should be assessed properly before selecting a Dravya for Chikitsa.[3] According to Ayurveda, Bhashajya or Dravya placed as important among Chikitsa Chatuspada. The Dravya is basic need for the Chikitsa without which Chikitsa is not possible so to have better therapeutic results in treatement Bhaishajya Pareeksha Vidhi plays a major role. Acharya Charaka has explained Bhaishajya Pareeksha Vidhi or Dravya Pareeksha Vidhi in detail in Charaka Vimana 8/87 which has great significance in thearapeutic results by selecting drug for Chikitsa after considering Charakokta Bhaishajya Pareeksha Vidhi.

Key words: Bhaishajya Pareeksha Vidhi, Dravya, Dravyabhuta Chikitsa.

INTRODUCTION

Ayurveda is one of the Anicient science which aims at mainly maintaining health of healthy persons and curing the diseased one i.e "Swasthasya Swasthya Rakshanam Aaturasya Vikara Prashamanam".[4] To achieve this aim mainly Dravya is the basic need where Ayurveda mainly classifies innumerable classification of Dravya among that Aharopayogi and

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Aushadhopayogi Dravya the classification which helps in achieving the aim of Ayurveda. In Samhitas and Nighantus there are inturn detail classification of Ahara Varga Dravyas and Aushadha Varga Dravyas. [5] Each and every Dravyas have been certain qualities, place of origin, season of growth, time of collection where at particular time they will be rich with there constituents, proper storage, dosage all these have been explained in our Ayurvedic literature by our Acharyas 1000 years ago. When Dravya is Sampanna with its all these factors then only it will helps in maintaining Swasthyata and for Vyadhi Prashamana. The definition of *Bhaishaja* states that *Bhaishajyam* Yad Aarogyaya Kalpate^[6] i.e. one which attains the health. In order to achieve this perfect health, Charakokta Bhaishajya Pareeksha Vidhi is helpful principle which is explained by Acharya Charaka in Vimanasthana 8/87. Certain other factors also explained by different Acharyas in collaboration to Charakacharyas view. There is a need to study all ISSN: 2456-3110 REVIEW ARTICLE July-Aug 2020

these basic principle methods by *Dravyaguna* researchers.

AIMS AND OBJECTIVES

- 1. To understand the concept of *Dravyapareeksha Vidhi*.
- 2. To know the significance of *Dravyapareeksha Vidhi*.

MATERIALS

The study was carried out by searching *Samhitas Charaka Samhita, Sushruta Samhita* and various data base journals and text books.

Concept of Dravyapareeksha Vidhi

According to *Charaka Vimana* 8/87, *Charakaacharya* explained *Draya Pareeksha Vidhi* where the *Drayas* for *Drayyabhuta Chikitsa* should be examined in detail for the factors like.

- Prakruti (nature of Dravya)
- Guna (qualities of Dravya)
- Prabhava (specific actions)
- Desha (habitant or place of growth)
- Rithu (season of collection)
- Grihita (mode of collection)
- Nihita (method of preservation)
- Upaskruthya (method of processing)
- Matra (dosage in which employed)
- Clinical trials and results.
- Trials on healthy volunteers.
- Doshapakarsha and Upashamana (action on Dosha, Dhatu, Mala)

Prakruti of Dravya

Mainly *Dravya* is a substance which possess *Guna* and *Karma* with inherent relation. The *Prakruti* of *Dravya* mainly includes its *Panchabhoutikatva*, *Rasa*, *Guna*, *Veerya*, *Vipak*, *Karma*, *Namaroopa Gynana*, synonyms, botanical sources, identification etc. all these factors of drug should be assessed in detail.^[7]

For eg; Madhuraskanda Dravyas like Kaakoli Ksheerakaakoli drugs which mainly predominant of Somaguna means Prithvi and Jala Mahabhuta possesses Gunas like Drava, Snigdha, Sheeta, Manda, Mrudu, Picchila, Guru, Kathina, Sthira, Vishada, Saandra, Sthula Gunas, Madhura Skandha Drayas mainly having Sheeta Virya and Madhura Vipaka. By accessing all these one can come to know in which all condition we can go for Madhura Skanda Dravyas as a drug of choice by following Samanya Vishesha Chikitsa Siddhanta.

Guna of Dravya

Qualities of *Dravya* plays a major role in the selection of *Dravya* for *Chikitsa* where *Charaka* explains *Dravya* should possess qualities like *Bahuta* (plenty in availability), *Yogyatva* (must be eligible for medicament), *Anekavidha Kalpana* (should available in various forms), *Sampat* (should possess all the properties and qualities). [9] *Charaka* told that the material which cures a disease or condition and provides health is called *Bhaishajya* or *Dravya*. There are various qualities for *Vamana Dravyas*, *Virechana Dravyas* which those qualities are responsible for that particular *Karmas* in *Chikitsa*. Hence the qualities of *Dravyas* should be assessed properly before selecting *Dravya* for *Chikitsa*.

Prabhava of Dravya

It is the property which is characterized by specific actions of substances. Mainly *Prabhava* of *Dravya* can be explained as *Dravya Prabhava* (drug action independent of constituents), *Guna Prabhava* (drug action depends upon the constituents of *Dravya*), *Dravyaguna Prabhava* (drug action depending upon *Dravya* as well as *Guna*). [10] *Prabhava* is specific action of *Dravya* for eg; *Hartaki* having *Anulomana* property which is its *Prabhava* based on this action we can go for drug of choice where *Anulomana* action needed in treatement.

Desha

Our Acharyas explained appropriate Desha or Prashastha Desha for collection and cultivation of drugs where habitant of drug is also influences the

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qualities of drug. It is mentioned in the classics that Dravyas which are going to be collected should be from Sadharana Desha or Jangala Desha. Dravyas should have been exposed to seasonal Shishira (cold), Aatapa (sunlight), Pavana (wind), Salila (rain) properly. The plants should be grown in Samabhumi, Shuchipradesh, Pradakshinodake (it should be surrounded by water) are collected. The Dravyas which are grown in Smashana (crematorium), Chaitya (sacred tomb), Devayajanagara (play ground), Sabha (assembly ground), Shwabhrama (parks and pits), Valmika Virahta (ant hills), Ushara Virahita (saline soil) should not be collected they are not good.[11] All these factors should be assessed regarding Desha (habitant) of Dravya to have better therapeutic results.

Rhitu

Season of collection of *Dravya* also influences on qualities and chemical constituents of *Dravya* particular part of *Dravya* should be collected in particular season such as *Shakha* and *Palasha* (tender leaves) are collected in *Varsha* and *Vasanta Rhitu, Moola* (roots) in *Greeshma Rhitu* or late *Shishira* rhitu, *Twak–Kanda-Ksheera* in *Sharat Rhitu, Saara* (heart wood) in *Hemanta, Phala* and fruits according to season when they will grow.^[12] To have better results the drugs which are going to be used for medicinal preparation should collected at particular seasons.

Ghrita

Process of collection of *Dravya* one should follow rituals while collecting *Dravyas* for *Dravyabhuta Chikitsa*. The person going to collect should be *Shuchi*, were clean cloth follow *Mangalachara*, *Kalyanavruta* (auspicious rites) doing *Sampoojya* to *Devata*, *Govu*, *Brahmanas* before going to collect the *Dravyas*. The person who is going to collect should do *Upavasa* (fasting) one should collect the *Dravyas* by facing towards *Poorva* or *Uttara*.^[13]

Nihita

The process of storing the collected *Dravya*. The *Dravyas* should be stored in proper *Bheshajaagara* which having single window, door at *Poorva* or *Uttara*

Disha. The Bheshajaagara should be devoid of Agni (fire), Dhooma (fume), Raja (dust) and it should not be constructed in the area of Chatuspatha (where four roads joining). The medicinal preparations and Bheshajaagara should be offered by Pushpa everyday and Homa-Havanta, Balikarma should be carried out at Bheshajaagra to save rich potency in Dravyas. [14]

Upaskruttva

Processing of drugs in to different formulations like Vati, Guti, Choorna, Kashaya, Varti, Takrakalpana etc. preparations. Different Anupana are used based on Dosha predominance in Vyadhi eg; in Kaphaja Vikaraas Madhu, Mutra, Kashayas are used for Bhavanartha in medicinal preparations. As well as Anupanaartha internally for Dosha Chedhanaartha. By adopting various Samskaras Dravya made into different Kalpanaas. Where Samskara will cause Gunaantaradhana in Dravya change in the properties of Dravya.^[15]

Maatra

The Ahaara Dravya as well as Aoushadhi Dravya taken following proper dosage. Maatra should be assessed based on Agni, Vaya, Doshik conditions, for eg; Kwatha-50-100ml, Churna-3-6gm etc. in case of compound formulation preparation also all the ingredients should be taken based on proper dosage to have good therapeutic results.

Clinical Trials

The clinical trials should be carried out in order to assesss the particular action of the drug on particular disease based upon the available classical references this work should be done by doing in vitro, in-vivo drug research, animal study, clinical research and results should be assessed.

Trials on healthy volunteers

In order to maintain *Swastasya Swastya Rakshana* by following some *Rasayana* therapy, *Naimityika Rasayana* based on *Vaya, Swabhavika Vyadhis* the clinical research should be carried out on healthy volunteers and results assessed and recorded.

Doshapakarshana, Upashamana

Based on *Dosha* predominance the *Dravya* should be selected. In case of *Vataja Vikara* we can go for choice

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of Madhura, Amla, Lavana Rasa Pradhana Dravya as Vatashamanartha similarly in Pittaja Vikara Kashaya, Tikta, Madhura Rasa Pradhana Dravyas, in Kaphaja Vikaras Kashaya, Katu, Tikta Rasa Pradhaana Dravyas are used for Kaphashamanartha. [16] Based on Yatha Vyadhi and Prakruti of patient one should go for choice of different drugs in different conditions.

DISCUSSION

According to modern research also the habitat, season, processing, storage all these alter the qualities as well as potency of *Dravya*. Since thousands of years ago Charaka Acharya explained detailed *Dravyapareeksha Vidhi* which is now carried by various pharmacological as well as phytochemcal study of drug by modern researches.

CONCLUSION

Dravya or Bhaishajya is one among the Chikitsachatuspada without which Chikitsa is impossible. *Hetu*, Linga, Aoushadha are the Trisutras[17] in the disease management. One should choice the drug based on Guna, Desha, Kaala, Bhajana, Virya then only it will show better results. Chikitsa is nothing but Vyadhihara, Prakrutisthapana and that which causes Hita to Manas and Shareera. The ultimate aim of Ayurveda is maintainance of health of healthy persons and curing the diseased one to achieve this one should follow and assess Charakokta Bhaishajya Pareeksha Vidhi while selecting Dravya for Chikitsa. In this conceptual study of Bheshaja Pareeksha, Tantrayukti also plays importance because in Vimanasthana Sthana Charaka explains factors to be assessed individual factors explanation given in some other chapters of Kalpa and Sutrasthana, hence one should study the basic concepts with the help of Tantrayukti.

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