

Journal of Ayurveda and Integrated Medical Sciences

www.jaims.in



An International Journal for Researches in Ayurveda and Allied Sciences



Not o

Journal of

Ayurveda and Integrated Medical Sciences

REVIEW ARTICLE

Nov-Dec 2020

Contribution of Acharyas in Ayurveda w.s.r. to Roga Vigyana

Monika Gupta¹, Gopikrishna S²

¹Post Graduate Scholar, Department of Roga Nidana and Vikruti Vijnana, Sri Dharmasthala Manjunatheshwara College of Ayurveda and Hospital Hassan, Karnataka, India.

²Professor and Head of Department, Department of Roga Nidana and Vikruti Vijnana, Sri Dharmasthala Manjunatheshwara College of Ayurveda and Hospital Hassan, Karnataka, India.

ABSTRACT

Ayurveda has mentioned etiology, pathogenesis and diagnosis of diseases under a section of Nidanasthana. Acharya Charaka has devoted eight chapters, sixteen chapters are devoted by Acharya Susruta and Acharya Vagbhata has also devoted sixteen chapters in Nidanasthana. Roga Vigyana enable physicians who are lacking the knowledge of various treatises and possessing little intelligence, to discern a disorder with ease. It is a science that describes Roga by means of Nidanapanchaka. Madhavanidana draws Verses from Bruhattrayee and exclusively deals with the diagnosis of diseases whereas remaining verses are reflected in the works of subsequent author's viz. Acharya Sarangdhar, Yogaratnakara, Bhavaprakasha, Bhaishajya Ratnavali, Bhela Samhita etc. They have also contributed in the field of Ayurveda by describing various diseases and their treatment. Contribution of Acharya Charaka, Sushruta and Vagbhatta is commendable in field of Ayurveda. Here an attempt has been made to explore the views and the contribution of other authors in describing Rogas.

Key words: Contribution, Ayurveda, Roga Vigyana

INTRODUCTION

The Rogavinishchaya popularly known as 'Madhavanidana' is a kind of compilation Madhavakara in 700 A.D. Madhava is said to be supreme in the field of diagnosis. The Commentaries on Madhava Nidana are Madhukosha by Vijavaraksita and his disciple Srikanthadatta and Atankadarpana by Vacaspati Vaidya. His major contribution is order of

Address for correspondence:

Dr. Monika Gupta

Post Graduate Scholar, Department of Roga Nidana and Vikruti Vijnana, Sri Dharmasthala Manjunatheshwara College of Ayurveda and Hospital Hassan, Karnataka, India.

E-mail: monikagupta.mg52@gmail.com

Submission Date: 08/11/2020 Accepted Date: 17/12/2020

Access this article online **Quick Response Code**

Website: www.jaims.in

Published by Maharshi Charaka Ayurveda Organization, Vijayapur, Karnataka (Regd) under the license CCby-NC-SA

arrangement of diseases and he has also mentioned various diseases. Bhaishajya Ratnavali contains 106 chapters and describes few diseases independently. Sarangdhar Samhita is divided into three portions as Purvakhanda, Madhyama Khanda and Uttara Khanda.It is written in form of drug manual but description related to other concepts has also been mentioned scatteredly. Harita Samhita is divided into six parts Prathamasthana, Dwitiyasthana, Chikitsasthana, Sutrasthana, Kalpasthana and Sharirasthana. Tritiya Sthana deals with various diseases explaination. It covers some diseases along with treatment. It deals with Vyadhi Arista Lakshanas. Bhela Samhita is not available entirely; it has eight sections and 120 chapters. Most of the concepts explained in Bhela Samhita are unique and not explained in other classical texts. Many fundamental concepts have been described here in detail. For Diagnosis, it is necessary to assess Tridoshas and various physiological and psychological states of the *Nadi Pariksha* is effectively patient,

ISSN: 2456-3110 REVIEW ARTICLE Nov-Dec 2020

assessment by Ayurveda practioners and is explained in Sarangadhara Samhita, Yoga Ratnakara and Bhavaprakasha which forms the basis of disease diagnosis and prognosis. Quantification of various diseases has been mentioned in these texts which are different from Bruhattrayee explaination. Diagnosis involves gathering information and then refining the probability of particular diagnosis. Significant contributions have been made to bring more rationality in Ayurveda which are discussed further.

AIMS AND OBJECTIVES

To review the contribution of various authors in *Ayurveda* with special reference to *Roga Vigyanam*

MATERIAL AND METHODS

Ayurvedic Classical texts have been reviewed to analyse the contribution of authors.

DISCUSSION

Acharya Madhava (Madhavanidanam)

First chapter of Madhava Nidana deals with Nidănapancakam and the other chapters deal with diseases. The major contribution of Mădhava is order of arrangement of diseases, description of new diseases and recognizing some disorders as independent diseases. He has explained about various diseases namely Amlapitta, Medoroga, Yonikanda, Sutika Roga, Stana Roga, Amavata, Parinama Shoola, Annadrava Shoola and Shleepada in detail. He has classified Yonikanda into four types. He has not explained concept of Avarana. He has explained about Gati Yantra Grahani. He has mentioned six types of Ajeerna that includes Amajeerna, Vidagdhajeerna, Vishtabdhajeerna, Rasasheshajeerna, Dinapaki Ajeerna and Prakruta Ajeerna.[1]

Acharya Bhavaprakasha (Bhavaprakash Samhita)

Kedari Kulya Nyaya is the contribution of Acharya Bhavaprakasha. Acharya Bhavaprakasha has explained Soma Roga, Snayu Roga with feature of Visarpa Vata Shopha and if there occurs any Kshata while taking out Snayu Krimi it leads to Sankocha and Khanjata. Phiranga Roga has been mentioned under

the name of *Gangg Roga* and is classified into three types. *Trividha pareeksha (Darshana, Sparshana* and *Prashana Pareeksha)* and *Chaturvidha Pareeksha (Nadi, Mutra, Jihwa and Netra Pareeksha)* has been explained in detail by *Bhavaprakasha*.^[2]

Acharya Sarangdhar (Sarangdhar Samhita)

Acharya Sarangdhar has quoted Nirukti of Dosha, Dhatu and Mala. He also highlighted the importance of Vata and stated Pitta and Kapha as Pangu without Vata. He has mentioned Lakshana of Doshaja Prakruti. Nadi Pareekha, Netrapareekha, Jihwa Pareeksha, Mutrapareeksha are described in detail in Sarangdhar Samhita. Ten types of Raktaja Nanatamaja Roga is the contribution of Sarangdhar Samhita. Process of ageing is also explained in detail. He has enumerated various diseases viz. one type of Nidra and Tandra, one type of Soma Roga, Medoroga, Vilambhika, Halimaka and Dandalasaka, two types of Anaha, three types of Alasaka, five types of Punsatva Dosha, twenty four types of Shooka Roga. [3]

Yoga Ratnakara

Yoga Ratnakara has explained in detail about Astasthana Pareeksha. That includes Nadi Pareksha, Mutra Pareeksha, Mala Pareekshaa, Jihwa Pareeksha, Shabda pareeksa, Sparsha Pareeksha, Druk Pareeksha and Akruti Pareeksha. He has described Amlapitta and Somaroga in detail. He independently mentioned about Bhasmaka Roga, Bahumutra Meha and Urograha. He highlighted the diagnosis of Ama Dosha by observing yellowish stools and Kshaya Rogi by observing blackish stools. He has enumerated various diseases viz. six types of Swarabheda, eleven types of Shiroroga, five types of Chardi, six types of Ajeerna, forty four types of Shudra Roga, thirteen types of Udavarta, six types of Pravahika, six types of Murcha and four types of Agnimandhya. [4]

Acharya Bhela (Bhela Samhita)

Acharya Bhela has highlighted the concept of Rakta Samvahana. He has mentioned about Pitta and Kapha Adharneeya Vega. Garbha Pradoshaja Vikaras and Shukra Dosha have been explained here in detail. He has enumerated separately various diseases viz. seven

ISSN: 2456-3110 REVIEW ARTICLE Nov-Dec 2020

types of *Basma Meha*, four types of *Updamsha* and seven types of *Shleepada*.^[5]

Acharya Harita (Harita Samhita)

Takrameha, Ghritameha, Khatikameha is explained in Harita Samhita. Masurika Vyadhi is described under the heading of Basant. Purvajanita Papa Karma is mentioned as Nidana in Pandu, Kushta, Rajyakshama, Atisara, Praleha and Mutra Roga. Ashmari, Shoola, Shwasa, Kasa, Shotha, Vranashoola, Shirashoola, Raktapitta are described under Abhishapa Janya Vyadhi. Annadrava Shoola is named as Kaphaja Shoola. Mritikabhakshanjanya Pandu is named as Rukshana Pandu. He has separately enumerated various diseases viz. eighty four types of Vataja Roga, four types of Vishama Jwara, four types of Amavata, ten types of Kashaya Roga, four types of Mudagarbha, seven types of Bahya Krimi, six types of Abhyantara Krimi, six types of Murcha and eight types of Kasa Roga.^[6]

Bhaishajya Ratnavali

Krimi and Rajovrodha are mentioned as Nidana in Tandava Roga. Consumption of Khanjani type of Daal (cereals) causes Khanjanika Vyadhi. Diseases like Urastoya, Andaadhara, Mastishka-Upachaya and Mastishka Apachaya has been mentioned here.^[7]

CONCLUSION

It can be concluded that we must have knowledge of all classical texts to understand pathological aspects of diseases that are mentioned in various treatises pertaining to *Ayurveda*.

REFERENCES

- Madhava, Acharya YT.Madhavanidana with Madhukosa Sanskrit commentary by Srivijayaraksita and Srikanthadatta on Madhavanidana of Sri Madhavakara. 22nd ed. varanasi: chaukhambha Sanskrit sansthan: 1993
- Bhavaprakasa. Bhavaprakasa Edited with Vidyotini Hindi Commentary by Bhisagratna Pandit Sri Brahma Sankara Misra on Bhavaprakasa of Sri Bhavamisra. 8th Ed. Varanasi: Chaukhambha Publications: 2003
- Sarangdhar Samhita by K.R. Srikanta Murthy .2nd ed. Varansi: chaukambha orientalia:1995
- 4. Yogaratnakara with vaidyaprabha hindi commentary by Indradev Tripathi and Dr Daya Shankar Tripathi.first ed.Varanasi: choukhamba publishers:1998
- Bhela. Bhelasamhita Text with English Translation, Commentary and Critical Notes by Dr K.H. Krishnamurthy, Dr P.srinivasa rao. Varanasi: Chaukambha Surbharati Prakashan: 2010.
- Acharya harita of Harita Samhita by ramavallabha sahstri, first edition. Varanasi: Prachya Prakashana: 1985.
- Bhaishajya ratnavali by Rajeshwara Dutta Shastri, Ambika Dutta Shastri.14th ed.Varanasi: Chaukambha Sanskrit samsthana: 2001

How to cite this article: Monika Gupta, Gopikrishna S. Contribution of Acharyas in Ayurveda w.s.r. to Roga Vigyana. J Ayurveda Integr Med Sci 2020;6:330-332.

Source of Support: Nil, **Conflict of Interest:** None declared.
