



Review Article

THE IMPORTANCE OF CHATURVIDHA PRAMAN IN THE STUDY OF RACHANA SHARIR

Rahul R. Phate^{1*}, Mukesh Kumar Sharma²

*1PG Scholar, ²Associate Professor, P.G. Dept. of Rachana Sharir, Ch. Brahm Prakash Ayurved Charak Sansthan, New Delhi, India.

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ABSTRACT

Rachana Sharir is a fundamental concept in Ayurvedic medicine that refers to the study of structure and formation of the human body. *Rachana pratipadikamshariram rachanashariram* is the literal meaning of *Rachana sharir*. A branch of study that focuses on the body formation and development processes. The human anatomy, or *Rachana Sharir*, has been specifically categorized under the *sharirasthan* of several *Samhitas* in Ayurvedic writings. In Ayurveda, "Prama" denotes true knowledge, while "Pramana" signifies the sources and methods used to attain it. These *Pramanas* showcase Ayurveda's scientific approach, serving as vital tools for study, research and investigation in Ayurveda. *Chaturvidha Praman* comprises *Aptopadesha* (authoritative teaching), *Pratyaksha* (direct perception), *Anumana* (inference), and *Yukti praman* (logical reasoning). The significance of *Chaturvidha Praman* in *Rachana Sharir* lies in its ability to provide a comprehensive understanding of the human body, facilitating a holistic approach to Ayurvedic medicine. This article highlights the foundational role of *Chaturvidha Praman* in understanding *Rachana sharir*. We discuss the application of *Chaturvidha Praman* in validating anatomical concepts, and integrating traditional knowledge with modern scientific inquiry.

INTRODUCTION

Rachana Sharir, the ancient science of Ayurvedic anatomy, has been a fundamental component of traditional Indian medicine for centuries. Understanding the human body and its complexities is crucial for the practice of Ayurvedic medicine, and *Rachana Sharir* provides a comprehensive framework for this understanding. However, the study of *Rachana Sharir* poses certain challenges, particularly the need for a systematic and comprehensive approach to understanding the human body. *Chaturvidha Praman*, a foundational concept in Ayurvedic epistemology, offers a solution to this challenge. This concept comprises four validating methods - *Aptopadesha* (authoritative teaching), *Pratyaksha* (direct perception), *Anumana* (inference), and *Yukti Praman* (logical reasoning) - that provide a

framework for understanding the human body. This article will review the significance of *Chaturvidha Praman* in the study of *Rachana Sharir*, exploring its relevance in Ayurvedic education, research, and practice. We will examine the role of *Chaturvidha Praman* in understanding anatomical structures, their functions, and interrelationships, and discuss its importance in advancing our understanding of the human body. This review aims to critically evaluate the significance of *Chaturvidha Praman* in the study of *Rachana Sharir*, examining its role in understanding anatomical structures, their functions, and interrelationships. A comprehensive analysis of the application of *Chaturvidha Praman* in *Rachana Sharir* will be undertaken, highlighting its strengths and limitations. Furthermore, this review will explore potential solutions and future directions for integrating *Chaturvidha Praman* in the study of *Rachana Sharir*, contributing to the advancement of Ayurvedic medicine and promoting a deeper understanding of human anatomy.

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MATERIALS AND METHODS

This article presents an exhaustive analysis of the importance of *Pramana Vigyana* in the study of *Rachana Sharir*, grounded in a thorough exploration of *Ayurvedic* texts, commentaries, previous research, and published articles from diverse research sources. By integrating these diverse perspectives, it will shed light on the vast scope and potential applications of *Pramana Vigyana* in deepening the understanding of *Rachana Sharir*.

Review on *Chaturvidha Praman*

विविधंखलुसर्वसच्चासच्च, तस्यचतुर्विधापरीक्षाआप्तोपदेशः,
प्रत्यक्षम्, अनुमानं, युक्तिश्चेति। च.सू.११/१७

Pramana is the means to attain valid knowledge. In the universe, there are only two types of objects: *Sat* (existence) and *Asat* (non-existence). To examine these objects, four methods can be used: *Aptopadesha* (expert testimony), *Pratyaksha* (direct observation), *Anumana* (logical inference), and *Yukti* (rational reasoning). This four *Pramanas* use as a validating tool for understanding knowledge of *Rachana Sharir*.

Aptopadesha

रजोस्तमोभ्यानिर्मुक्तस्तपोज्ञानबलेनये।। च.सू.११/१८,१९

Individuals who have transcended the qualities of *Raja* (passion) and *Tama* (darkness) through their own spiritual practices (*Tapa*) and possess a profound understanding of the three aspects of time (*Trikala Jnana*) as well as uninterrupted and flawless knowledge (*Nirantara dosha rahita Jnana*) are considered authorities (*Apta*) in their field. They are also revered as gentlemen (*Shista*) and enlightened beings (*Vibhudha*), whose words are considered absolutely truthful and beyond doubt. Since they are relatively free from the influence of *Rajas*, they are incapable of deceiving others and their words are always genuine and reliable.

Pratyaksha

आत्मेन्द्रियमनोऽर्थानांसन्निकर्षात्प्रवर्तते।। च.सू.११

Pratyaksha refers to the direct perception or knowledge gained through the interaction of the self (*Atma*), senses (*Indriya*), mind (*Mana*), and their respective objects (*Indriyarthas*). In other words, *Pratyaksha* is the knowledge acquired when the individual's senses, mind, and consciousness come into contact with the external world, allowing for a direct experience or understanding of reality.

Anuman

प्रत्यक्षपूर्वत्रिविधत्रिकालंचानुमीयते।..... Cha.su.11/21,22.

Inference (*Anumana*) is a cognitive process that follows Perception. It has three temporal dimensions:

1. Present: Inferring the presence of fire (*Agni*) from the observation of smoke (*Dhuma*).
2. Past: Inferring that sexual intercourse (*Maithuna*) occurred based on the observation of pregnancy (*Garbha*).
3. Future: Predicting the future fruition of a tree (*Phalagamana*) from the observation of a seed (*Beeja*), based on repeated observations of seeds growing into fruit-bearing trees.

Yukti

जलकर्षणबीजर्तुसन्योगात्सस्यसम्भवः। च.सू.११/२३

In *Rachana Sharir* study, *Yukti* is applied to understand the formation of the human body and its various components, just like predicting crop production based on present factors. This includes:

- Analyzing how the combination of five elements (*Panchamahabhuta*) and the self (*Atma*) lead to the formation of *Shaddhatu* (six tissues).
- Understanding how the combination of diet, digestion, and metabolism leads to the production of *Rasa* (nutrient fluid) and subsequent tissue formation.
- Recognizing how the combination of factors like poor diet, stress, and lack of sleep can lead to disease manifestation, and applying the four-fold approach of efficient therapeutic measures (*Chikista chatushapada*) to cure diseases, just like combining *Matya*, *Manthana*, and *Mnathaka* to produce fire.

Scope of *Chaturvidha pramana* in study of *Rachana sharir*

In *Charaka-Samhita adhyay 11/17* highlights the importance of four methods of investigation (*Pramanas*) to understand the concepts of *Sat* (reality) and *Asat* (unreality) in relation to the human body.

The four *Pramanas* are:

1. *Aptopadesha* (authoritative teachings)
2. *Pratyaksha* (direct perception)
3. *Anumana* (inference)
4. *Yukti* (logical reasoning)

These *Pramanas* help understand the six categories of *Sat* (*Bhava padartha*), which are essential for *Ayurvedic* anatomy and treatment (*Chikitsa*):

1. *Dravya* (substance)
2. *Guna* (quality)
3. *Karma* (action)
4. *Samanya* (generality)
5. *Vishesha* (specificity)
6. *Samavaya* (inherence)

Asat, on the other hand, refers to *Abhava padartha*, which are considered unreal or non-existent. However, in some contexts of *Chikitsa*, the concept of *Abhava* (absence or negation) is used, even though *Acharya*

Charaka did not explicitly include it in the list of *Padartha*.

In the study of *Rachana Sharir*, understanding the real (*Sat*) and unreal (*Asat*) aspects of the human body is crucial for effective treatment and application of *Ayurvedic* principles.

Aptopadesha

Aptopadesha is the primary fountainhead of knowledge in the study of *Ayurveda* and other sciences, providing a wealth of theoretical information. While observation (*Pratyaksha*) and inference (*Anumana*) may suffice for individuals with a basic understanding of anatomy, *Aptopadesha* offers a vast and authoritative repository of knowledge, serving as the initial and essential pathway for acquiring a deeper understanding of the human body and its structures.

Aptopadesha ensures that students receive accurate and authentic information about *Ayurvedic* anatomy, passed down through generations of revered teachers.

- In *Sharirasthan aacharya susruta* explain month wise development of *Garbha*, numbers of different structures in body, study of *Marma* etc. can be consider as *Aptopadesha* in the study of *Rachana sharir*.
- In *Susrut Samhita Sharir sthana* chapter no 2 explained *Shukra* and *Aartva Dosha* with its treatment, rules for *Rutukala* (Menses)
- *Aptopadesha* provides guidance on the appropriate application of anatomical concepts in diagnosis, treatment, and prevention.

Pratyaksha

Role of *Pratyaksha praman* in Study of *Rachana Sharir* are as follows-

1. Observation: Direct observation of the body through dissection, examination, and clinical practice.
2. Experience: Personal experience and hands-on training in anatomical procedures.
3. Sensory perception: Using senses like sight, touch, and palpation to understand anatomical structures.
4. Real-time learning: Learning anatomy in real-time, through direct observation and experience.
5. Validation: Validating theoretical knowledge through direct observation and practical experience.
6. Contextual understanding: Understanding anatomy in context, through direct observation of relationships between structures.
7. Clarity: Gaining clarity on anatomical concepts through direct perception.
8. Integration: Integrating theoretical knowledge with practical experience.

Gruhita Garbha lakshan, Sadhyo gruhita Garbha lakshan etc. explained by *Acharya* can be examine by *Pratyaksha pramana*.

Anuman

In study of *Rachana Sharir* for better understanding of structures of body *Anuman praman* is used.

For example-

- *Srushthi Utpatti, Prakruti- Purush, Shukra-shonit sanyoga, Linga bhed karan, Masanumasik garbh vridhi, Twacha Utpatti, Sira-snyayu utpatti* etc.
 - *Garbha Utpatti* After *Shukra Shonit Sanyog, Yam Garbha Utpatti* after followed *Adharma*
 - *Shukra Shonit Samagam* – Just like ghee melted on fire *Stree Aartav* melted after contact with *Purush – Su.Sha. 2/39*
1. Logical reasoning: Using logical reasoning to understand anatomical relationships and structures.
 2. Deductive reasoning: Making logical connections between theoretical knowledge and practical observations.
 3. Inferring unknowns: Inferring the existence or nature of anatomical structures or relationships not directly observable.
 4. Understanding patterns: Identifying patterns and connections between different anatomical structures and systems.
 5. Hypothetical reasoning: Formulating hypotheses about anatomical concepts and testing them through reasoning and observation.

Yukti: By applying *Yukti* in *Rachana Sharir* study, students can gain a deeper understanding of the intricate relationships between various factors that lead to the formation of the human body and the manifestation of diseases, enabling them to develop effective treatment strategies.

Acharya Charak explain *Yukti praman* with following example:

जलकर्षणबीजर्तुसंयोगात् सस्यसंभवः ।

युक्तिः षड्भूतसंयोगाद्गर्भाणां संभवस्तथा च.सु ११/२३

The combination of water, seed, and season leads to the growth of crops." This emphasizes that successful agriculture depends on the right interplay of these essential factors. Proper planning, along with the combination of the six elements, also leads to conception (or development)."

DISCUSSION

In the study of *Rachana Sharir* (anatomy), *Ayurveda*'s ancient scientific approach relies on *Pramanas*, which provide a systematic and evidence-based methodology. Even in modern anatomical research, these four *Pramanas* are crucial for understanding cause-and-effect relationships and

drawing accurate conclusions. A researcher must conduct a comprehensive review of relevant literature, staying current in anatomy and related fields. As emphasized by *Acharya Sushruta*, studying all pertinent texts is vital to avoid incomplete conclusions. Authoritative statements (*Aptopadesha*) provide a theoretical foundation for anatomical research, which can be reinforced by empirical findings. Textbooks from esteemed experts in anatomy serve as a source of authoritative knowledge. A researcher should possess the ability to acquire existing knowledge and develop necessary skills to conduct research effectively in *Rachana Sharir*.

The scope of *Chaturvidha Praman* in the study of *Rachana Sharir* (Anatomy) is vast and significant. The four *Pramanas*- *Pratyaksha*, *Anumana*, *Aptopadesha*, and *Yukti*- provide a comprehensive framework for understanding the human body and its structures. By applying these *Pramanas*, researchers can establish a strong foundation for anatomical research, leading to accurate conclusions and a deeper understanding of the subject.

Pratyaksha (direct observation) and *Anumana* (inference) enable researchers to study the human body through dissection, observation, and experimentation. *Aptopadesha* (authoritative statements) provides a theoretical basis for research, while *Yukti* (logical reasoning) helps to integrate knowledge and draw meaningful conclusions.

The study of *Rachana Sharir* is not limited to the physical structure of the body but also encompasses the understanding of its functions, relationships, and dynamics. *Chaturvidha Praman* enables researchers to explore the intricacies of human anatomy, leading to new discoveries and a more comprehensive understanding of the subject.

CONCLUSION

In the study of *Rachana Sharir* (Ayurvedic anatomy), the concepts of *Sat* (existence) and *Asat* (non-existence) are crucial in understanding the human body. The four *Pramanas* (means of knowledge) - *Aptopadesha*, *Pratyaksha*, *Anumana*, and *Yukti* - play a vital role in investigating these concepts. Accurate knowledge of the body's structure and

functions is essential for effective treatment. By applying these *Pramanas*, physicians can gain true knowledge of the disease and its underlying reality, enabling them to develop successful treatment strategies. In the study of *Rachana Sharir*, the use of *Chaturvidha Pramāna- Āptopadeśa, Pratyakṣa, Anumāna, and Yukti*- is essential for accurately understanding the existence and non-existence of various bodily components and processes, ensuring proper diagnosis, effective treatment, clear comprehension of inter-relationships among body structures, and developing a comprehensive knowledge of the human body.

The four *Pramanas* serve as the foundation for gaining true knowledge in *Rachana Sharir* study, enabling physicians to provide optimal care and treatment for their patients.

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*Address for correspondence

Dr. Rahul R. Phate

PG Scholar

P.G. Dept. of Rachana Sharir,

Ch. Brahm Prakash Ayurved Charak Sansthan, New Delhi, India.

Email: rahulphate99@gmail.com

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