

Synonyms and Conceptual Dimensions of Research in Ayurveda: An Analytical Review

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DOI: [https://doi.org/10.63001/tbs.2026.v21.i04.S.I\(4\).pp593-600](https://doi.org/10.63001/tbs.2026.v21.i04.S.I(4).pp593-600)

KEYWORDS

*Ayurveda,
Research, Siddhanta,
Prabhashaniya,
Karya-Karanabhava.*

Received: 22/09 /2026

Accepted :09/10/2026

Published: 21/10/2026

Abstract

Ayurveda's development, validity, and advancement depend on research. Even though the word "research" is frequently employed in contemporary Ayurvedic academic literature, there are a number of expressions in ancient Ayurvedic thought that refer to various facets of methodical investigation, analysis and interpretation. *Anveshana, Gaveshana, Prayeshana, Samsodhana, Shodha* and *Anusandhana* are significant terms. Because research sometimes entails examining cause and effect linkages, the idea of *Karya-Karanabhava* also constitutes a significant analytical component. This article explores these ideas and emphasizes *Siddhanta* and *Prabhashaniya* as significant supplementary research dimensions. *Siddhanta* is a conclusion or well established principle that has been reached via methodical investigation employing suitable techniques, logic and supporting data. Incorporating *Siddhanta* and *Prabhashaniya* broadens the conceptual understanding of Ayurvedic research and establishes a significant link between traditional Ayurvedic knowledge systems and modern research methodology.

Introduction

Systematic observation, clinical experience, literary knowledge and logical thinking, etc. have all contributed to the development of Ayurveda. Experimental studies, observational studies, clinical trials, pharmacological research, literary research and meta-analyses are all examples of research in contemporary academic practice. However, gathering data is only one aspect of the larger idea of

research. It entails defining an issue, looking into it, analyzing it, interpreting it and drawing conclusions. Numerous phrases found in Ayurvedic literature can be interpreted in connection to these various phases of investigation. Different facets of research are emphasized by *Anveshana, Prayeshana, Gaveshana, Samsodhana, Anusandhana* and *Shodha*. The study of cause and effect is emphasized

by *Karya Karanabhava. Prabhashaniya* stands for additional explanation and interpretation of already learned material(1), whereas *Siddhanta* symbolizes the establishment of a conclusion(2).

Concept of Research in Ayurveda

A methodical approach to gathering, analyzing, and interpreting information in order to address a certain query or draw a conclusion is known as research(3). The research process in the Ayurveda may generally involve following aspects:

- ✓ Recognizing an issue
- ✓ Look for prior information
- ✓ Observation
- ✓ Inspection and confirmation
- ✓ Correlation of results
- ✓ Interpretation and analysis
- ✓ Reaching a conclusion

As a result, research on Ayurveda shouldn't be limited to lab or clinical settings. Other crucial elements include conceptual

investigations, literary research, medicinal research, observational research and evidence synthesis(4).

IMPORTANT TERMS RELATED TO RESEARCH (5, 6, 7, 8)

✓ *Anveshana*

Anveshana means to search, look into or ask questions. It symbolizes the first step in looking for a response to a certain query. This may relate to examining the literature that is currently available, identifying research gaps and developing a research challenge in contemporary research. *Anveshana* thus symbolizes the exploring and searching aspect of study.

✓ *Gaveshana*

Gaveshana means to actively seek or explore information. It denotes intentional research as opposed to passive observation. *Gaveshana* in Ayurveda may involve research into therapeutic effects, disease

situations, clinical observations, medicinal plants and formulations.

✓ *Prayeshana*

Prayeshana is a sign of effort, planning, data collecting, experimentation, analysis and interpretation. These all are the part of ongoing methodological and intellectual work that goes into research. *Prayeshana* thus stands for the aspect of research that is focused on effort.

✓ *Samsodhana*

Samsodhana might mean methodical inspection, verification, correction, or purification. This

idea can be applied to critical analysis, information verification, findings validation, and error repair in research. For instance, identity, quality, physicochemical properties, activity, safety and efficacy of an Ayurvedic formulation may be investigated under the heading of *Samsodhana*.

✓ *Shodha*

Shodha means to search or look at something. It symbolizes the academic method of researching a topic in order to learn more as depicted in **Figure 1**. *Shodha* highlights the investigative aspect of study.

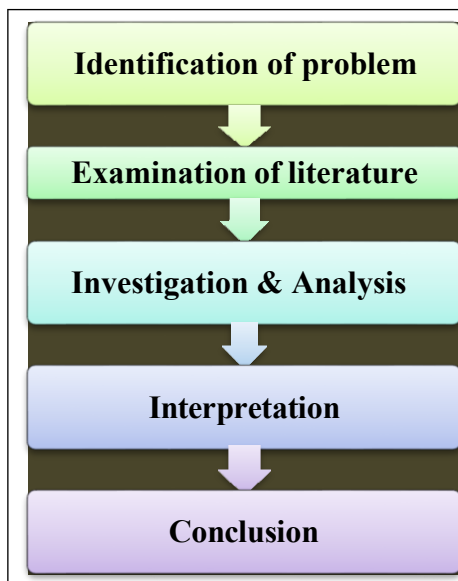


Figure 1: General research sequence

✓ *Anusandhana*

Anusandhana refers to the methodical examination and linking of many facts. Research frequently needs to establish a correlation between traditional wisdom and contemporary proof. *Anusandhana* helps to correlates following aspects of research:

- Cause and effect
- Laboratory results and clinical observations
- Theoretical and practical results
- New discoveries and earlier research

✓ *Karya-Karanabhava* and Research

The connection between cause and effect is referred to as *Karya-Karanabhava*. An essential part of many research projects is the investigation of causal links. Research might inquire what causes a specific condition, what is the outcome of a treatment and relationship of two factors. *Karya-Karanabhava* is therefore relevant to pharmacological studies, epidemiology, experimental

research and clinical study, etc.

However, it is important to distinguish between causation and association. A causal association cannot be established without appropriate methods and supporting data.

***Siddhanta* as a Dimension of Research**

Siddhanta stands for a well established conclusion that is pertinent to comprehending results of methodical research. According to *Charaka Vimanasthana*, *Siddhanta* is a conclusion reached *via* investigation using a variety of techniques and factors. This concept consists of number of crucial elements such as; various strategies, pertinent causes, logical reasoning and conclusion. This may be connected to the process of conducting research; *Siddhanta* could be regarded as the aspect of inquiry that establishes conclusions. It is not always possible to regard an observation as an established principle on its own. Appropriate analysis,

supporting data and logical interpretation are necessary for a stronger conclusion.

***Prabhashaniya* as a Dimension of Research**

Dalhana's commentary on *Sushruta Sutrasthana* studied connection with *Prabhashaniya*. It is connected to additional elucidation and interpretation of previously researched material. In the process of secondary research, especially in systematic reviews, previously conducted studies are discovered, selected according to set criteria, assessed critically, compared, synthesized and interpreted. The main aim here is to achieve a better understanding of information that already exists and not so much gather primary data. In this sense, the process of review, interpretation and synthesis of previous research can be compared with the Ayurvedic theory of *Prabhashaniya*.

Siddhanta can be seen mostly as the creation of knowledge, while *Prabhashaniya* stands for the additional analysis and interpretation of already

existing knowledge (**Table 1**). As a result, *Siddhanta* can be seen mostly as the creation of knowledge, while

Prabhashaniya stands for the additional analysis and interpretation of already existing knowledge.

Table 1: Comparative Perspective of *Siddhanta* and *Prabhashaniya*

Parameter	<i>Siddhanta</i>	<i>Prabhashaniya</i>
Basic concept	Establishment of a conclusion	Further explanation and interpretation
Main activity	Examination and determination	Re-examination and synthesis
Evidence	New observations and available evidence	Previously studied evidence
Research role	Establishing findings	Expanding understanding

Discussion

Ayurvedic research terminology shows that systematic investigation can be comprehended through a number of complementing philosophy. While *Prayeshana* stands for deliberate endeavor, *Anveshana* and *Gaveshana* promote searching and discovery. *Samsodhana* and *Shodha* place a strong emphasis on testing and confirmation. *Anusandhana* emphasizes knowledge integration and

linkage, whereas *Karya-Karanabhava* stands for cause and effect research. Since the ultimate goal of research is to draw conclusions based on analysis, logic and evidence, in this regards *Siddhanta* helps to create crucial dimension. The helpful conceptual foundation for comprehending evidence supported determination is provided by the account of *Siddhanta* in *Charaka Vimanasthana*. By emphasizing additional clarification and analysis of previously learned material,

Prabhashaniya offers yet another crucial perspective. Though it shouldn't be seen as an exact replica of these contemporary study designs, this concept might be connected to contemporary systematic reviews and evidence synthesis. When taken as a whole, these concepts show that Ayurvedic research involves both the creation of new knowledge and the critical improvement of previously acquired knowledge.

Conclusion

Ayurvedic research is a multifaceted process that encompasses search, investigation, examination, correlation, causative analysis, conclusion and reinterpretation. Different facets of this process are represented by terms like *Anveshana*, *Gaveshana*, *Prayeshana*, *Shodha*, *Samsodhana*, *Anusandhana* and *Karya-Karanabhava*. *Siddhanta* can be thought of as the aspect of research that establishes conclusions; it is a conclusion

drawn from analysis, logic and supporting data. With conceptual significance to systematic review and evidence synthesis, *Prabhashaniya* can be seen as re-examination and interpretation dimension. Therefore, it is possible to think of Ayurvedic research as an ongoing process. This article concluded that *Siddhanta* and *Prabhashaniya* can be used as synonyms of research in Ayurveda.

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