BIOGRAPHY OF *NARAHARI* -THE AUTHOR OF *RĀJA-NIGHANTU*

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ABSTRACT

Narahari Pandita, who was the son of *İśvarasūri* and resident of Kashmir was an erudite scholar of all branches of Sanskrit learning and was also well versed in regional languages of Karnataka, Maharastra and Andhra. His work Rāja-Nighantu is also known as Nighantu Rāja or Abhidhāna Cūdāmani. His date may be placed in 17th century A.D. i.e. after Bhāvamiśra. Some of the new and more interesting plants added are, Brahmadandī, Dhūmrapatra, Ēkavīra, Hastiśundī, Jambu, Jhandu, Samudraphala, Śvētāmlī, Śvētā, Vṛścikā etc. Thus information about Narahari and his work is presented in this article.

Introduction

Nighaṇṭu is indispensable equipment for practicing physician. It is said that "The physician without *Nighaṇṭu* would come to ridicule, like a scholar without grammar and an archer without practice".

Nighaṇṭu is vocabulary, glossary; 'A collection of names' (Nāma-Saṅgraha), according to Hemachandra. Its original significance was a list of Vedic words like Aupamanyava and Yāska.

Rāja-Nighaṇṭu is also known as Nighaṇṭu Rāja or Abhidhāna Cūḍāmaṇi. It is the largest extant lexicon of materia medica. It deals with the names and properties of medicinal substances, as well as with a series of related subjects. Its author is Narahari Paṇḍita, who was the son of Iśvarasūri and resident of Kashmir. He was an erudite scholar of all branches of Sanskrit learning and was also well versed in regional languages of Karnataka, Maharashtra and Andhra.

About the author

Author in the colophon to his work introduces himself as *Narahari*, *Narasimha*, *Nṛhari* and *Nṛsimha* and as son of *Īśvarasūri*. He belongs to a Kashmiri royal family of *Sōmānandācārya* and took part in war like activities. In the prefatory verses *Narahari* says that he wrote this book incorporating in it the synonyms of drugs prevalent in Karnataka and Maharashtra. This statement proves that his ancestors or himself had migrated from Kashmir and settled in Northern part of Karnataka. His favorite deities were *Śiva* and *Pārvatī*. There is reason to believe this that the author might have taken to the life of an ascetic in a *Śaiva* Mutt. Details of these facts are yet to be explored. Additional information is found in the colophons of some other manuscripts that, *Narahari* was the son of *Īśvarasūri* a physician who was also called *Candeśvara* and the disciple of *Amṛteśānanda* who belonged to the *Śiṣyaparamparā* of *Sōmānanda*. He was a resident of Simhapura in Kashmir.

Narahari is credited with two more medical works, Guṇasārasamuccaya and the Vāgbhatanandana. But it is believed that the latter is by different Narahari.

Date

The date of the work is hard to ascertain, but 17th century has been suggested as the probable date. The terminus post quem of *Rāja Nighaṇṭu* can be deduced from the sources mentioned by the author. Latest is the *Madanpāla Nighaṇṭu*, composed in 1375 A.D. *Narahari* referred *Madanpāla*, hence his date must be after 14th century A.D. His date must also be posterior to *Bhāvaprakāśa* because drugs like *Karpūra Taila*, *Jhaṇḍu* etc were mentioned in it. There is a verse which is identical found in *Rāja Nighaṇṭu* and *Bhāvaprakāśa*. It might had been borrowed by *Narahari* hence he may be placed in 17th century A.D. i. e. posterior to *Bhāvamiśra*. The *terminus ante quem* is provided by quotations in two works dating from the 17th century, *Bhānujī Dīkṣita*'s commentary on the *Amarakōśa* (1st half of the 17th century) and Raghunatha's *Bhōjanakutuhala*.

Description of *Jhaṇḍu* (*Tegetes erecta*) is important as it is a clue to the date of the $R\bar{a}ja$ -Nighaṇtu, provided that, P. V. Sharma is right in his identification and his claim that it was introduced into India at the end of the 16^{th} century. P. Hymavathi views that

the date of the author of the *Rāja-Nighaṇṭu* based on self conviction that *Narahari* was a disciple of Śrikāntha Paṇḍita, the Śuddha Śaiva and medical author. She asserts that *Narahari* or *Narasimha* hailed from a *Brāhmaṇa* family adhering to the Kashmir school of Saivism, which was introduced in the Southern part of India after the establishment of Mohammedan rule in the North. The date of Śrīkāntha Pandita is 1300-1360 AD and the fact that the *Rāja-Nighaṇṭu* is later than the *Madanapāla Nighaṇṭu* made her to conclude that the former work must have been written shortly after the latter, towards the end of the 14th century. P. Hymavathi identifies *Narahari*'s patron as *Narasimha* -IV who ruled in *Kalinga* between 1378-1409 A.D.

Absence of mention of opium decides its date to be earlier than 15th century A.D. But most of the historians consider 17th century A.D. as the date of *Narahari*.

The evidence available however, points to the fifteenth or sixteenth century as the period of composition of the $R\bar{a}ja$ -Nighantu. The identity of Jhandu and $Himavall\bar{\iota}$ and the date of their introduction into India, may prove to be clues enabling us to narrow the limits.

About the work

Rāja-Nighaṇṭu is also called Abhidhāna Cūdāmaṇi; it is an elaborate work designed to be a Compendium of the names and medicinal properties of substances (Dravyābhidhāna-Guṇasaṃgraha).

It consists of about 3,300 verses arranged in twenty three Vargas (group) or chapters. It procedes by an introduction followed by a section on *Ēkārthas* and *Anēkarthas*. In his introduction he addresses a salutation to Lord *Śiva*, *Brahma*, *Indra*, the *Aśvins*, *Ātrēya*, *Dhanvantari*, *Caraka* and *Suśruta*.

The work as admitted by the author, follows closely the views of *Dhanvantarīya-Nighaṇṭu* (or *Dravyāvalī*), which was the first medical glossary and listed more than 370 medical flora (*dravyas*) and gave along with their names and synonyms, brief descriptions of their pharmacological characteristics. It provided the model as well as the inspiration for later glossaries.

The author *Narahari* declares to have collected all those names of medicinal substances which are useful to a physician, regardless of their origin from Sanskrit, Prakrit etc. He announced his intention to describe the drugs according to their traditional usage, local names special characteristics, properties and names employed in foreign countries. A short table of contents is found at the end of the introduction. The first few chapters have no parallel in other *Nighantus*.

Chapter one $(\bar{A}n\bar{u}p\bar{a}di\ varga)$ carries 39 verses and is concerned with the characteristics of the various types of country and soil, the deities presiding over the types of soil, the characteristics and uses of trees and other kinds of plants and their products as dependent on the type of soil they are growing on, the characteristics of plants considered to be of the male, female or bisexual and the relationship between parts of plants and the five $Mah\bar{a}bh\bar{u}tas$.

Chapter two (*Dharaṇyādi varga*) deals with synonyms for earth, mountain, forest etc. it also contains a list of *Naksatra vrksa*.

Chapters three to thirteen enumerates the names and properties of medicinal substances arranged in the following groups; *Guḍūcyādi, Śatāhvādi, Parpaṭādi, Pippalyādi, Mūlakādi, Śālmalyādi, Pāribhadrādi, Karavīrādi, Āmrādi, Candanādi* and *Suvarṇādi.*

Chapter fourteen to seventeen (Pānīyādi varga, Kṣīrādi varga, Śalyādi varga, Māmsādi varga) deals with articles of food, water, the sugarcane and its products, types of sugar derived from other plants than the sugarcane, honey and alcoholic drinks; milk and other dairy produce, Kānjika and similar products of acid fermentation, urines and oils; grain and pulses; meat etc.

Chapter eighteen (*Manuṣyādi varga*) is about names of human beings, anatomical terms and some related subjects.

Chapter nineteen (Simhādi varga) is about the names and synonyms of forty eight animals.

Chapter twenty ($R\bar{o}g\bar{a}di\ varga$) is about names of diseases about medicinal preparations, the tastes and their combinations etc. The two series of $Ast\bar{a}ngas$ (eight divisions) of Astangas are also mentioned here.

Chapter twenty one ($Sattv\bar{a}di\ varga$) is about three Gunas and the character of human beings dominated by one of these, the three $D\bar{o}sas$ and the constitutions, weights and measures, divisions of time, the quarters of the sky etc.

Chapter twenty two (Miśrakādi varga) about groups of medicinal substances.

Three Löhas - Suvarṇa (gold), Rajata (silver), Tāmra (copper)

Five Lōhas - Above three and Vanga (tin), Nāga (lead)

Eight Lōhas - Above five and Kānta, Muṇḍaka, Tīkṣṇaka (varieties of iron) are

added.

Mahārasas - 8

Sāmānya rasas - 8

Kṣāra (alkali) - 10 (derived from Śigru, Mūlaka, Palāśa, Cukrikā, Ārdraka, Nimba,

Ikṣu, Śaikharika and Mōcika) mentioned in this Nighanṭu.

The work ends with $\bar{E}k\bar{a}rthas$ and $An\bar{e}k\bar{a}rthas$. The latter being divided into groups of names having two up to eleven meanings.

The way of presentation of $R\bar{a}ja$ -Nighantu, especially that of the $Prast\bar{a}van\bar{a}$ and the concluding verses of each varga is rather ornate. The arrangement of the medicinal substances differs considerably from that found in the $Dhanvantar\bar{i}ya$ Nighantu apart from the contents of a few Vargas notably the $Sat\bar{a}hv\bar{a}di$ and $Candan\bar{a}di$ varga.

A conspicuous feature is the mention of the number of synonyms at the end of each series. The *Rāja-Nighaṇṭu* describes more medicinal substances than the *Dhanvantarīya Nighaṇṭu* and distinguishes a larger number of varieties. On the other hand a small number of drugs included in the *Dhanvantarīya Nighaṇṭu* are absent in *Rāja-Nighaṇṭu* eg. Śvāsāri, Kāsaghnī, Vijayā, Śvētapuṣpī, Girisindūra Vaṭasaugandhika, Jalapippalī etc.

Sources mentioned by the author of the $R\bar{a}ja$ -Nighantu in the introductory verses are $Dhanvantar\bar{\imath}ya$ Nighantu, the works of Madana and $Hal\bar{a}yudha$, the $Visvaprak\bar{a}sa$, $Amarak\bar{o}sa$ and the $S\bar{e}sar\bar{a}ja$. Some more works referred to are $Brhats\bar{u}tra$, $N\bar{a}rad\bar{\imath}ya$ (Tantra) and $N\bar{a}r\bar{a}yan\bar{\imath}$.

Special features of Rāja-Nighantu

It is understood that, the basis for this Nighaṇṭu is Dhanvantari Nighaṇṭu, Madanapāla Nighaṇṭu, Halāyudha, Viśvaprakāśa, Amarakośa, Trikāṇḍaśeṣa, Rāja kośa etc. Mostly it is based on Dhanvantarīya-Nighaṇṭu. Narahari was famous for his contribution towards Āyurvēda especially Dravyaguṇa, the Āyurvēdic pharmacology. Rāja-Nighaṇṭu was probably the first to accord the prime important place to the subject of Dravyaguṇa and placed it ahead of all the branches of Āyurvēda.

Dravyābhidhānagadaniścayakāyasaukhyam śālyādibhūtaviṣagrahabālavaidyam Vidyādrasāyanavaram dṛḍhadēhahētumāyuśrutērdvicaturamihāha śambhuḥ

-Rāja-Nighantu 20/58.

In twentieth chapter *Narahari* mentions the two series of the *Aṣṭāṅgas* (eight divisions) of *Āyurvēda* viz *Dravyābhidhāna* (pharmacology), *Gadaniścaya* (diagnostics), *Kāya* (therapeutics), *Śalya* (surgery), *Bhūta* (psychotherapy), *Graha, Viṣa* (toxicology), *Bālavaidya* (paediatrics) and places *Dravyaguṇa* in the first place. In the second series *Śalya*, *Śālākya* (diseases of head and neck), *Kāya*, *Bhūta*, *Viṣa*, *Bāla*, *Rasāyana* (rejuvenation therapy) and *Vṛṣya* (aphrodisiacs) were mentioned.

Nighaṇṭu carries the classification of drugs, their description, synonyms varieties, properties etc. and it is so elaborate. Drugs with equal properties are grouped and the name of the group is based on important drug amongst them. For example, Gudūcyādi, Candanādi etc.

Śthāvara dravyas are classified into five categories viz. *Vanaspati, Vānaspatya, Kṣupa, Vallī, Āuṣadhi.* Last one is again divided into male, female and unisexual.

The number of medicinal substances described in the *Rāja-Nighaṇṭu* and absent from the *Dhanvantari Nighaṇṭu* is too large to be enumerated. Some of the new and more interesting plants added are, *Brahmadaṇḍī*, *Dhūmrapatra*, *Ēkavīra*, *Hastiśuṇḍi*, *Jambu*, *Jhaṇḍu*, *Samudraphala*, Śvētāmlī, Śvētā, Vṛścika etc.

New varieties added by the author of the *Rāja-Nighaṇṭu* to those described in the *Dhanvantarīya-Nighantu* are also rather numerous. Some of these are, *Bṛhat Jīvantī*

(a variety of Jīvantī), Kaiḍarya (a variety of Nimba), Karkaṭī (a variety of Trapuṣa), Tāmrakaṇṭaka (a variety of Khadira), Vaṭapaṭrī (a variety of Pāṣāṇabhēdaka), Viṭkhadira (a variety of Khadira). In chapter twenty two the Aṣṭāṅgas (eight divisions) of Āyurvēda were mentioned. Chapter twenty two enumerates three groups of Lōhas (metals) etc.

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सारांश

राजनिघण्टु के लेखक नरहरि की जीवनी

पी.वी.वी. प्रसाद एवं अला नारायण

काश्मीर के निवासी नरहिर पण्डित ईश्वरसूरी के पुत्र थे। वह संस्कृत ज्ञान की सभी शाखाओं के पण्डित थे। वह कर्नाटक, महाराष्ट्र और आन्ध्रप्रदेश की क्षेत्रीय भाषाओं में निष्णात थे। उनकी कृति को राजनिघण्टु एवं अभिधान चिन्तामणि के नाम से भी जाना जाता है। इनका काल भाविमश्र के पश्चात् १७ वीं शताब्दी में निर्धारित किया गया है। इस ग्रन्थ में कितपय नवीन और अधिक रोचक पादप जैसे ब्रह्मदन्ती, धूम्रपत्र, एकवीर, हस्तिशुण्डी, जम्बु, झण्डु, समुद्रफल, श्वेताम्ली, श्वेता, वृश्चिका आदि को सम्मिलित किया गया है। अतः इस लेख में नरहिर और उनके कार्य को प्रस्तुत किया गया है।