



Exploring the 'Vaidya Vilasa'

Author: Santosh Gurav¹

Co Authors: Dnyanesh Joshi² Preeti Borkar³ R. Chintala⁴ Sameeksha Gurav⁵

- ¹⁻³Department of Samhita Siddhant Sanskrit, Mahatma Gandhi Ayurveda College, Hospital & RI, Wardha, DMIHER, Maharashtra
- ⁴Department of Samhita Siddhant Sanskrit, Dr.BRKR, Government Ayurvedic College, SR Nagar, Haydrabad, Telangana, India

ABSTRACT

- **1. Background** *Ayurveda* is a vast body of knowledge. The primary means of knowledge transmission was vocal in ancient India. Later, as writing instruments advanced, we were able to preserve knowledge in the form of manuscripts (MSS). The manuscript (MS) is any document that is written or incised by hand.
- **2. Problem** A lot of MSS are available in libraries but are not being used. The availability of printed versions of the Ayurvedic MSS is only 2%. *Vaidya Vilasa* is such an untouched MS having more than fourteen copies as per various catalogs. This ancient manuscript is not studied by anyone. This project is an effort to investigate the ancient knowledge hidden this manuscript.
- 3. **Methodology** The photostat copies of five manuscripts were gathered from various libraries. Each MS is examined, evaluated, and compared with the others.
- 4. Results The observatons are very encouraging. 'Taranga' is the name of the chapter in the Vaidya Vilasa manuscript. The author "Raghunatha Pandita Manohar" was resident of Champavatipura. In addition to other branches of Ayurveda and Rasashastra, he primarily combined the treatment of the General Medicine branch (Kayachikitsa). The first seven Taranga provide therapeutic details for sixty major illnesses. The eighth chapter highlights the Shodhana and Marana of Dhatua and Upadhatus, while the ninth chapter, describes approximately fifty herbo-mineral remedies. The tenth taranga discusses the following: Doota lakshana, Vaidya and Rogi lakshana, Dravya Mana Paribhasha, Nadi Pariksha (pulse diagnosis), Mutra Tailabindu Pariksha (urine examination). He also discussed remedies for uncommon illnesses like Raktaj jwara and unknown formulations like Roga Vighna Ganesh Rasa.

Key Words Manuscript, Manuscriptology, Ayurveda, Vaidya Vilasa, Raghunatha Pandit, Raghunath Bhatt. Champavatitpura

Received 16th February 2025 Accepted 07th May 2025 Published 10th May 2025

INTRODUCTION

Advancements in writing materials allowed information to be recorded in written form. The term "manuscript" originates from the Latin words "manu" (hand) and "scriptus" (to write), signifying any document written by hand¹. The

study of manuscripts, known as manuscriptology, focuses on deciphering and understanding ancient writings. Atridev Vidyalankar's Ayurveda ka Brihat Itihas³ and Vaidya Shreelakshmipati Shastri's Rajayakshma Chikitsa Adhyaya of Yogaratnakar⁴ have quotations of Vaidya Vilasa.

⁵Department of Samhita Siddhant Sanskrit, Dr. BRKR, Government Ayurvedic College, SR Nagar, Haydrabad, Telangana, India







Ayurvedic scholars and compilers contribute their knowledge to enhance the acceptance and understanding of the text to the people. The author of *Vaidya Vilasa*, *Raghunatha Pandita* explains that this work is an assemblage of well-practiced formulations². Ten *Tarangas* cover the subject matter of *Vaidya Vilasa*. In addition to several herbal remedies and Herbo-Mineral preparations (*Rasa Aushadhies*), the author included traditional diagnostic techniques.

AIMS AND OBJECTIVES

Table 1 Sources of manuscripts selected for study

To critically examine the *Vaidya Vilasa* manuscripts

To verify *Rghunatha Pandita*, the author's time and location of residence.

To evaluate the peculiarities of Vilasa Vaidya.

MATERIALS

Those manuscripts that shared similar titles and contents served as the basis for the study. The photostat copies of MSS were obtained from different sources, as shown in table no 1.

Codex	Name of the text	Source	Accession No
P1	Vaidya Vilāsa	Anandasram Sanstha, Puņe	2051
P2	Vaidya Vilāsa	Vaidik Saṃsodhana Maṇḍal, Puṇe	AN-247
В3	Vaidya Vilāsa	Oriental Research Institute, Baroda II	1582
M4	Vaidya Vilāsa	Bombay Branch of the Royal Asiatic Society, Mumbai	BBRAS-206
M5	Vaidya Vilāsa	Bombay Branch of the Royal Asiatic Society, Mumbai	BBRAS-207

OBSERVATIONS

This section examines the features of MS, structure and subject matter of *Vaidya Vilasa*. **Features of Manuscript - This manuscript is written on paper with black ink** in the ancient *Devanagari* script. The *Mangalacharana*, closing, and beginning colophons are found in all five MSS. Each chapter's beginning colophon is absent, but each *Tarang's* ending colophon includes the author's name. All the manuscripts have bold, readable handwriting.

P1 – This copy was available in photostat form. The inscription of this copy is clear, bold and evenly distributed. The right and left margins are indicated by double lines on both side. Corrections are not mentioned in any margin. The text नै. वि. and नैय. विला. are written in the upper

left margin. Below that, the folio number is placed. The numbering is given underneath the text "राम' in the right margin. The ending colophon does not include the details of the author, scribe, and timing.

P2 – The scanned copy of this manuscript (MS) is complete, though some portions have been damaged by worms. The paper is light brown in color and features a red margin on both sides. The upper and lower margins are present but unmarked. Corrections are noted in all the margins. In the upper end of the left margin, the text ''वैद्य. विलास / वै. वि. स.'' is written, with the folio number placed below it. In the lower end of the right margin, the folio number is recorded, and sometimes the word ''राम'' appears. The scribe and author's information is not mentioned in the







Pushpika, but the manuscript's copying date is recorded as शके १६६३ दुर्मती नामसंवत्सरे⁵. Following this, six pages of the index are described, leading into the Shankhavati Kalpa.

B3 - The available scanned copy of this manuscript (MS) extends up to the tenth Taranga, though some shlokas are missing. The paper is brown and has a red margin on both sides. In the left margin, "वैद्य" is written, while "विलास" appears in the right margin. Numbering is provided in both margins—below "वैद्य" on the left side and in the lower corner on the right side. The names of formulations are highlighted in red, as is the concluding colophon of each Taranga. Corrections are noted in all margins. The Pushpika, before the ending colophon, mentions the name, place, and time of the author and his compendium⁶. Following this, the index, *Takra* Prashasti, and details of the scribe are provided. It states that Vinayakrao Sadashi Dasturkhud from Sankheda village copied this manuscript in शके १८२० संवत १९५४/५५7.

M4 – This manuscript (MS) is obtained in printed form. It is written on white paper. Margins are present but not marked with lines, except on two pages. A **Dr Bhau Daji Memorial** stamp is found on the 6th, 12th, 18th, and 24th folios. There is variation in the size of the writing, and the number of lines per page differs throughout the MS. The epilogue at the conclusion provides details about the author, his *kula*, and the period in which he lived while composing this MS. However, it does not

mention the scribe or the time of copying. The description of **Daitendra Gandhak Kalpa**⁸ follows.

M5 – This partial manuscript contains only six *Tarangas*, which cover the treatment of various ailments. It is incomplete, lacking the last four *Tarangas*. The closing section mentions the author, his *kula*, and the time he lived, but it does not provide the scribe's name or the time of copying. After this, the **Unmada Bhairav Kalpa**⁹ is described.

Salutation - The writer appears to be a devoted follower of Lord Ganesha, as reflected in his beautifully composed *Mangalacharana*. In his salutations, he vividly describes the divine beauty of Lord Ganesha¹⁰. There are only minor variations across all five manuscripts (MSS).

Author Details - The concluding *shloka* of each chapter mentions the author's first name as "इति श्रीवैद्यविलासमहाकाव्ये कविकुलावतंस रघुनाथ पंडितकृतो", identifying him as *Raghunatha*. The final colophon of the manuscripts B3, M4, and M5 further specifies his family name as Manohara, as seen in the verse: "मनोहर कुलांभोधे राघुनाथ विभोर्भुव:".

The author's place of residence is recorded as "चंपावतीपुर निवासवतादरेण संदर्भितश्च रधुनाथ कवीश्चरेण" (Champavati). The period in which the work was composed is mentioned as "ग्रहेंदु रसचंद्रेच शर्कमासिच कार्तिके अयं वैद्य विलासश्च रचितो वृषवत्सरे", indicating that it was written in the Kartik month of a particular year, identified as Vrishavatsara.

Folios/Pages - The number of folios, pages, and lines per page varies across the manuscripts. A



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CASE STUDY

summary is provided below in Table No. 2.

of verses is summarised in table no. 3

Number of Verses - The variation in the number

Table 2 Number of Folios, Pages, and Taranga / Shloka

Manuscript		Folio	OS	P	ages		Lines pe	er page		Taranga	
Vaidya Vilasa	P1	82		1	74		7			10	
Vaidya Vilasa P2		51	102			9		10			
Vaidya Vilasa	B3	62		1	25		9			10	
Vaidya Vilasa M4		25		50 14-18			10				
Vaidya Vilasa M5		8		16			19-21			6	
Fable 3 Informa	tion on the	e Number	r of Vers	ses in Ea	ch Tara	nga					
Manuscript	1 st	2^{nd}	3 rd	4 th	5 th	6 th	7^{th}	8 th	9 th	10 th	Total
P1	111	38	37	46	63	54	109	127	141	51	777
P2	111	38	37	46	63	54	109	128	141	51	778
В3	113	32	37	60	63	49	92	126	136	57	765
M4	112	38	37	46	63	55	111	127	141	55	785
M5	71	19	33	49	44	112					328

Subject Matter - The primary objective of this text is to compile effective formulations. The text directly presents formulations for managing various diseases. It begins with *Jwara Chikitsa* (fever management) and highlights the significance of *Langhana* (fasting) right from the beginning. The text primarily focuses on *Kayachikitsa* (general medicine) while also

incorporating elements from other branches, including *Kaumarabhritya* (pediatrics), *Urdhwanga* (ENT and ophthalmology), *Shalya Tantra* (surgery), *Agada Tantra* (toxicology), *Vajikarana* (aphrodisiacs) and *Rasashastra*.

A summary of the manuscript's subject matter is provided in Table No. 4.

Table 4 Contents of Each Taranga

Sr. No	Chapter Name	Diseases Included
1.	Jwara	Vata Jwara, Pitta Jwara, Kapha Jwara, Vata-Pitta Jwara, Vata-Kapha Jwara, Kapha-
	Chikitsa	Pitta Jwara (fever), Raktaj jwara (Haemorrhagic fever), Sannipatik Jwara (Tridoshaj
		fever), Vishama Jwara (Intermittent Fever), Sutika roga (Fever in puerperal Women),
		Ashtaje Chikitsa. (fever)
2.	Atisaradi Chikitsa	Jwara atisara, Atisara (dysentery), Grahani (irritable bowel syndrome), Arsha (Piles).
3.	Ajeernadi	Ajeerna (indigestion), Vishuchika (Colera), Krumi (Worms infestation), Pandu (Anemia),
	Chikitsa	Kamala (Jaundice)
4.	Raktapittadi	Raktapitta (Hemoptysis), Kshaya (Emaciation), Kshataksheena (Chest diseases), Kasa
	Chikitsa	(Cough), Hikka (hiccups), Swasa (Dyspnoea), Arochaka (loss of taste), Chardi
		(Vomitting), Trushna (Thirst), Vatarakta (Gouty arthritis), Sleepada (Elephantiasis),
		Urustambha (Immobility of thigh), Amavata (Rheumatoid Arthritis), Shoola (Abdominal
		Pain), Parinama shola (Abdominal colic), Udavarata (Reverse movement of Vata).
5.	Gulmadi	Gulma (Tumor), Hrudroga (heart diseases), Mutrakruchhra (Dysuria), Mutraghata
	Chikitsa	(Obstructed Urine), Ashmari (Urinary Calculus), Prameha (Diabetes), Medodosha
		(obesity), Udara (Ascites), Andavruddhi (Hydrocele).
6.	Galagandadi	Galaganda (Goiter), Gandamala (Scrofula), Shleepada (Elephantiasis), Vipadika (Kshudra
	Chikitsa	Kustha), Vidradhi (Abcess), Vrana (Injury), Shopha (Swelling), Bhagandara (fistula),
		Twagamaya (Skin Diseases), Sheetapitta (Urticaria), Kustha (Skin Diseases), Amlapitta
		(Acidity), Visarpa (Herpes), Upadamsha (Venereal Diseases).
7.	Kantharogadi	Kantharoga (Disease of Throat), Mukhamaya (Disease of the Oral Cavity), Dantamaya
	Chikitsa	(Diseases of Teeth), Karnamaya (Diseases of Ear), Nasamaya (Diseases of Nose),
		Netramaya (Diseases of Eyes), Shiroruk (Headache), Pradara (Excessive menstrual
		bleeding), Garbhini Stree Chikitsa (treatment plan of pregnant women), Kumara Chikitsa
		(Pediatrics), Visha (Poisoning), Vamana (Emetics), Virechana (Laxatives), Vajikarana



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		(Aphrodisiacs)
8.	Dhatuguna	Sapta Dhatu – Suvarna (Gold), Tara (Silver), Taamra (Copper), Aarakuta, Naaga (Led), Vanga (Tin), Teekshnaka and Upadhatu – Vyoma, Nilanjana, Tuttha, Makshika, Manashila, Taalaka, Rasaka, Darada, Gandhaka, Malla, Rasa Shodhana-Marana (Processing) - Guna (qualities), Varatika, Jaipala (Croton tiglium) and Vatasnabha (Aconitum ferox) Shodhana
9.	Rasadi Sangraha	A total of fifty-four <i>herbo-mineral</i> formulations are described, forty-nine of which are common across four manuscripts. However, Manuscript M5 does not include the <i>Rasadi Sangraha</i> .
10.	Nadi Lakshana	Ashtasthana Pariksha with emphasis on Nadi Pariksha (pulse examination) and Mutra Tailabindu Pariksha (urine drop oil test). Additionally, Doota Lakshana (characteristics of a messenger), Vaidya Lakshana (qualities of a physician), and Rogi Lakshana (signs of a patient) are discussed. A detailed explanation of Mana Paribhasha (measurement terminology) is provided, covering units from Rajika to Khari Mana.

DISCUSSION

Variation in MSS - The copies of MS *Vaidya Vilasa* are all very similar. The first and second MSS acquired from Puna seem identical. The third and fourth MSS acquired from Vadodara and Mumbai are similar. The fifth copy of MS is incomplete. The variation in the number of verses of the other four MSS is minimal and a consequence of scribal error.

Information about Author - The manuscripts identify Kavi Raghunatha Pandita Manohar as the author, stating that he was a resident of Champavatipura. This place is a historic settlement in the Colaba region of Northern Konkan¹¹. The period of the manuscript is indicated using the phrase "चंद्रे स्म इंदु ग्रहे" in the Kartik month of the Shaka calendar. Here, "Indu" represents 1, "Ras" denotes 6, "Chandra" signifies 1, and "Graha" stands for 9. Decoding this sequence gives the year 1619 Shaka. To convert this to the Gregorian calendar, 78 years are added, resulting in the year 1697 AD (1619 + 78)¹².

Unique features of the text - This manuscript is a compilation of well-experienced formulations.

It covers treatments for Kayachikitsa (general medicine) and various other branches of Ayurveda. The name of the chapter based on first disease of that group (e.g., Jwaradi Chikitsa). The Jwaradi Chikitsa Taranga provides a comprehensive treatment approach for various types of Jwara (fever), including Raktaja Jwara (fever due to blood disorders) and Sutika jwara Chikitsa (postpartum care). The first seven Tarangas describe treatments for a total of sixty ailments. The eighth chapter discusses Shodhana (purification), Marana (incineration), and the properties of Rasa Dravyas (mercurial and mineral substances). The ninth chapter explains fifty-four Siddha Rasayogas (specialized mercurial formulations). The last Nadi lakshana Taranga mentions Ashtasthana pariksha with special emphasis on Nadi and Mutra taila bindu pariksha. The detail mana paribhasha is described starting from Rajika to Khari Mana is described

Pharmaceutical efficacy is often illustrated through similes. For instance, *Narayan Churna* is said to cure *Udara Vyadhi* (abdominal disorders) just as *Bhagavan Narayan* vanquishes all demons. The author demonstrates expertise in

May 10th 2025 Volume 22, Issue 3 **Page 160**





using metrical compositions, employing several *Chandas* (poetic meters), including *Anushtupa*, *Indravajra*, *Upajati*, *Bhujanga Prayata*, *Malini*, and *Vasantatilaka*.

Limitations

This manuscript does not cover the underlying causes of diseases, their signs and symptoms, prognosis, or fundamental therapeutic principles.

Conclusion

The oldest known copy, preserved at Vaidyak Samshodhana Mandal in Pune, Maharashtra, is complete and has been corrected. Manuscript M5 (BBRAS-207) is missing three Dhatuguna, Rasadi Sangraha, and Nadilakshana. According to internal references, Raghunatha Bhatta of the Manohar family authored Vaidya Vilasa in 1697. He was a resident of Champavatipura in colaba district of northan kokan. The structure and specific formulations in this text bear similarities to Yogaratnakara, and many formulations are presented in a coded format. Notably, this compendium does not directly reproduce information from other texts.





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