## A Translation of the Nepalese Text of the Suśrutasaṃhitā

Jason Birch Dominik Wujastyk Andrey Klebanov Lisa A. Brooks Paras Mehta Madhusudan Rimal Deepro Chakraborty Harshal Bhatt Jane Allred et alii

> Draft of 24th August 2023 © The Authors

### **Contents**

Sūtrasthāna	7
Sūtrasthāna 1: The Origin of Medical Knowledge	9
Literature	9
Translation	9
Sūtrasthāna 2: The Initiation of a Student	17
Literature	17
Translation	17
Sūtrasthāna 13: On Leeches	19
Literature	19
Translation	19
Sūtrasthāna 14: On Blood	27
Previous scholarship	27
Translation	27
Sūtrasthāna 16: Repairing Pierced Ears	35
Previous literature	35
Translation	35
Sūtrasthāna 28: Unfavourable Prognosis in Patients with Sores	45
Literature	45
Translation	45
Nidānasthāna	47
Nidānasthāna 1: The Diagnosis of Diseases Caused by Wind	49
i iluminotimin I. The Diagnoon of Dioenoco Cunoca by Willa	サフ

4	Contents

Literature	
Śārīrasthāna	55
Śārīrasthāna 2: On Semen and Menstrual Fluid         Literature	<b>57</b> 57 57
Cikitsāsthāna	59
Cikitsāsthāna 4: On the Treatment of Wind Diseases  Literature	<b>61</b> 61
Cikitsāsthāna 5: on the Treatment of Serious Wind Diseases Literature	<b>63</b> 63
Cikitsāsthāna 15: On Difficult Delivery Literature	65 65 65
Kalpasthāna	67
Kalpasthāna 1: Protecting the King from Poison   Introduction   Literature   Manuscript notes   Translation   [Threats to the king]	69 70 70 71 71
Kalpasthāna 2: Poisonous Plants Introduction	81 81 82 82

*Contents* 5

The effects of poisons										87
Slow-acting poison										90
The invincible ghee										94
Curing the 'slow-acting' poison						•				94
Kalpasthāna 3: Poisonous Insects and Anir	mals									95
Literature										
Translation										
The origin of poison										
Patients beyond help										
Kalpasthāna 4: Snakes and Invenomation										103
Introduction										_
Literature										_
Translation										_
[Types of snake]										
Uttaratantra									•	109
Uttaratantra 17: Preventing Diseases of the	e Pup	oil								111
Literature										111
Translation										111
[Complications]										121
[Characteristics of the probe]										121
[Complications]										
Uttaratantra 38: Diseases of the Female Re	prod	uct	ive	Sy	yst	teı	n			125
Summary of the Content										125
Placement of the Chapter										125
Parallels										127
Turureib										
Philological notes								 •	•	
Philological notes										127
Philological notes		 	· ·							127 128
Philological notes	gemo	  	· ·				•	 		127 128 129
Philological notes	geme	ent					•	 		127 128 129 131

	133
Literature	133
Terminology	133
Characteristics of the Manuscript Transmission	133
Translation	133
Editions and Abbreviations	139
Index of Manuscripts	145
Bibliography	147
Materia Medica Reference Works	171
Materia Medica	175













# Uttaratantra 65: Rules of Interpretation

#### Literature

Meulenbeld offered an annotated overview of this chapter and a bibliography of earlier scholarship to 2002.<sup>380</sup> Earlier explorations of this topic include Nārāyaṇa 1949; Dasgupta 1952; Oberhammer 1967–68; Muthuswami 1976; Lele 1981; Scharfe 1993; Mejor 2000; A. Singh 2003. Manevskaia (2008) gave examples of the use of tantrayuktis in Buddhist commentarial literature.

#### **Terminology**

#### **Characteristics of the Manuscript Transmission**

#### **Translation**

- 1 Now we shall explain the chapter called, "the enunciation of the logical methods of the system (*tantrayukti*)."
- 3 There are thirty-two logical methods of the system. They are as follows:
  - topic (adhikaraṇa)
  - construing (yoga)
  - word meaning (padārtha)
  - premise (hetvartha)
  - mention (samuddeśa)

380 HIML: IA, 331.

- description (*nirdeśa*)
- prescription (*upadeśa*)
- statement of reason (apadeśa)
- indication (*pradeśa*)
- prediction (atideśa)
- exception (*apavarga*)
- ellipis (vākyaśesa)
- implication (arthāpatti)
- contraposition (*viparyaya*)
- recontextualization (*prasanga*)
- invariable statement (*ekānta*)
- variable statement (*anekānta*)
- objection (*pūrvapakṣa*)
- determination (*nirṇaya*)
- consent (anumata)
- itemization (vidhāna)
- future reference (anāgatāpekṣaṇa)
- past reference (atikrāntāpekṣaṇa)
- (samśaya)
- (vyākhyāna)
- (svasamjñā)
- (nirvacana)
- (nidarśana)
- (niyoga)
- (vikalpa)
- (samuccaya)
- (ūhya)
- 4 It is said about this, "what is the purpose of these methods?" The answer is, "construing sentences and construing meanings".<sup>381</sup>
- 5-6 There are two verses about this:

The logical methods of the system prohibit statements employed by people who do not speak the truth. They also bring about the validity of one's own statements. And they also clarify meanings that

<sup>381</sup> Dalhaṇa on 6.65.4 (Su 1938: 815) explained "construing a sentence" as "connecting up a sentence that is not connected," and "construing a meaning" as "clarifying or making appropriate a meaning that is implied or inppropriate."

Translation 135

are stated back to front, that are implicit, unclear and any that are partially stated.

8 Among them, "topic (adhikaraṇa)" refers to the object, with reference to which statements are made, such as flavour (rasa) or humour (doṣa).<sup>382</sup>

"Construing (yoga)" is that by which a sentence is construed, as when words that are in a reversed order, whether placed close or apart, have their meanings unified.

Sesame oil he should drink, with heart-leaved moonseed, neem tree, maidenhair fern, Indrajao, and long pepper

that is cooked with heart-leaf sida and country mallow, and deodar, always for a benefit in the case of the disease goitre.

In this verse, one ought to say, first, "one should drink cooked...." However, the word "cooked" is used in the second line.<sup>383</sup> Unifying the meanings of words in this way, even though they are far apart, is construing.

The meaning that is conveyed in an aphorism  $(s\bar{u}tra)$  or a word is called word-meaning  $(pad\bar{a}rtha)$ . In other words, word-meaning is the meaning of one or more words. Word-meanings are unlimited.

Where two or three meanings such as 'fat,' 'sweat' or 'anointment' appear to be possible, the valid meaning is the one that construes with prior and subsequent elements.<sup>384</sup> For example, when it is said that, "We are going to explain the chapter on the *veda*-origin" the mind may be confused about which "*veda*" will be spoken about. *Sāmaveda* and so on are the Vedas. Taking note of the prior and subsequent elements, the two roots *vind* "find" and *vid* "know" have a single meaning. Subsequently, the understanding takes place that there is a wish to talk about the origin of āyurveda. So that is the meaning of the word.<sup>385</sup>

<sup>382</sup> The idea here is that "rasa" may be the topic of a chapter, and statements in that chapter are all understood to be about that topic

<sup>383</sup> The Nepalese version reads द्वितीये पादे which would properly mean the second quarter of the first line; the vulgate reads "third quarter" which seems more correct.

<sup>384</sup> There is a dangling relative clause, यो ऽर्थः, in the Nepalese version that is avoided in the vulgate recension by the addition of स ग्रहीतव्यः.

<sup>385</sup> The Nepalese text here is hard to follow, and the vulgate has a significantly different reading. But the problem situation seems to be as follows. The *Suśrutasaṃhitā* opens with a statement saying that it will describe the "origin of the *veda*" (*vedotpatti*). The

- The statement that serves as proof of an argument is the premise (*hetvartha*). For example, as a lump of earth is moist by water, the same way a wound becomes moist by substances like milk with black grams and so on.
- A brief statement is called mention (*samuddeśa*), such as pain-causing agent (*śalya*).
- 13 A detailed statement is description (*nirdeśa*). For example, the paincausing agents are endogenous or exogenous.
- Prescription (*upadeśa*) refers to statements like "it should be this way". For example, one should not stay awake at night; you should not sleep during daytime.
- prescription (*upadeśa*) refers to statements like "this happens because of this". For example, in the sentence "Phlegm increases by sweet substances", the reason is stated.
- 16 Substantiation of the subject matter through past evidence is indication (*pradeśa*). For example, he removed the pain-causing substance from Devadatta so he can do it from Yajñadatta.
- Substantiation of the subject matter through future event is prediction (*atideśa*). For example, if his wind goes up he would get colic by that.
- A deviation after generalization is exception (*apavarga*). For example, those afflicted by poison should not go through sudorific treatment other than the cases of poisoning by urinary worms.
- Ellipsis (*vākyaśeṣa*) refers to an unstated word that completes a sentence. For example, despite not mentioning the word 'person', when mentioning someone as 'the one having a head, hands, feet, flanks, and abdomen,' it's apparent that the reference is to a person.
- arthāpatti (*Implication*) refers to an unstated idea that becomes evident through context. For example, when one said, "We will eat rice" it becomes evident from the context that he did not wish to drink gruel.
- When there is the reversal of it it is contraposition (*viparyaya*). For example, when it is said, "Weak, dyspneic, and fearful people are difficult to treat," the converse holds true: "Those who are strong and so on are easily treatable."
- Recontextualization (*prasanga*) refers to a concept common to another

problem is, what does this word "veda" refer to? Is it the Veda, as in Sāmaveda? Or something derived from the roots  $\sqrt{\text{vind}}$  or  $\sqrt{\text{vid}}$ ? Context ("prior and subsequent elements") can help us to know that "veda" means only "āyurveda" and that the Su-śrutasaṃhitā is talking about the origin of ayurveda, specifically.

Translation 137

- section. For example, a concept belonging to another section is brought up by mentioning it repeatedly throughout.
- Invariable statement ( $ek\bar{a}nta$ ) is one that is stated with certainty. For example, turpeth causes purgation; emetic nut induces vomiting.
- Variable statement (*anekānta*) is one that is true in one way in some cases and in another way elsewhere. For example, Some teachers identify the main element as substance, others as fluid, some as semen, and some as digestion.
- That which is mentioned undoubtedly is objection (*pūrvapakṣa*). (???) For example, how are the four types of diabetes caused by wind inclurable?
- Its answer is determination. For example, afficting the body and trickling downwards, it creates urine mixed with fat, fatty tissues, and marrow. Thus, those caused by wind are incurable.
- 28 Consent (*anumata*) refers to others' opinion that is not rejected. For example, when the assertor says that there are six flavours and that somehow gets accepted with affirmation, it is termed consent.
- Itemization (*vidhāna*) refers to sequentially ordered statements within a chapter. For example, the eleven lethal points of thigh are mentioned sequentially in a chapter.
- 30 A statement like "Thus will be stated" is future reference (anāgatāpe-kṣaṇa) such as when one says in the Sūtrasthāna, "I will mention it in the Cikitsāsthāna.
- 31 A statement like "Thus has been stated" is past reference (atikrāntāpe-kṣaṇa) such as when one says in the Cikitsāsthāna, "As mentioned in the Sūtrasthāna...".

## **Todo list**

subject-verb-object	49
Don't put guesses in the main text. Footnote them	49
Cf. Arthaśāstra 1.21.8	72
I'm still unhappy about this verse	75
Mention this in the introduction as an example of the scribe know-	
ing the vulgate	75
fn about sadyas+	75
Bear's bile instead of deer's bile	76
punarṇṇavā in the N & K MSS	77
śrita for śṛta	77
explain more	77
Medical difference from Sharma	78
example where the vulgate clarifies that these should be used separately; appears to be a gloss inserted into the vulgate text	78
The two uses of prāpta are hard to translate. prāptā $h \rightarrow k$ ṣipram is an example of the vulgate banalizing the Sanskrit text to make	
sense of a difficult passage	78
$\sqrt{\text{ vyadh not }\sqrt{\text{ vedh (also elsewhere and for the ears), causative}}}$	
optative	78
-> ativișa	88
Look up the ca. reference	88
Come back to the issue of "kalpa". Look up passages in the Kośa.	95
write footnote: don't repeat ativiṣā; vulgate similar to H	99
material corresponds to SS.1.45.205ab, where it describes how al-	
cohol affects the body.	102

Or "There are 20 phaṇins and 6 maṇḍalins. The same number are
known. There are 13 Rājīmants." Or even, "there are 20 Phaṇins
and six of them are Maṇḍalins." Are phaṇins really the same as
darvīkaras?105
grammar
where is cutting with a knife related to removing bile or phlegm 112
maṣī burned charcoal. Find refs
find ref
Check out these refs
meaning of kalpa
or a dual?