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Review Article

INTERPRETATION OF STREEGATA ADHIKA PESHI THROUGH THE PRINCIPLES OF PESHI SHAREERA ACCORDING TO SUSHRUTA SAMHITA

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ABSTRACT

Ayurveda a deeply human form of science, rooted in real-life outcomes obtained through extensive experimentation and research on all aspects that affect life. It offers insight into the intricate composition and functioning of human body (Shareera). The concept of Shadangatvam delves into the six main regions of body, while the Pratyangas provide further breakdowns of these regions. When exploring the *Pratyangas*, certain structures such as Srotas, Peshi and Ashayas the anatomical structures and physiological concepts will differ between genders. There are even discrepancies in numbers and structures. Peshi Sankhya varies according to gender. Peshi the building blocks of the human body originate from the *Mamsa dhatu*. They enclose the body like a sleeve, enveloping the *Sira*, *Snayu*, *Asthi*, and Sandhi by protecting and supporting these structures. Muscle tissue is a group of muscle fibers interconnected by connective tissue. They produce force and facilitate movement, regulating the body's internal environment. By directing the working of these muscles, the human mind ultimately manifests itself. The muscular system plays a key role in enabling the movement of the human body. This information about Peshi arouses curiosity about their anatomical structure described in ancient texts. This study examines the information and logically analyses and interprets it in order to determine the probable accurate anatomical structures.

INTRODUCTION

The term "Peshi" has its roots in Sanskrit "Pish mamsavayave". In Ayurveda, it refers to one among the "Saptadhatu" or the seven necessary tissues. According to Dalhana, when this tissue transforms into flesh, it is called as Peshi. The Samhitas refer to muscles as Peshi and the study of muscles (myology) falls under the category of "Peshi shaarira". Essentially, muscles are contractile tissues designed for movement. They surround the bones and joints like "Lepana" or plaster (coating) for added support. Peshi are bundles of muscle tissues arranged in close proximity yet distinct from one another. Peshi are elongated and have a muscular appearance. The combination of Agni (Pitta) and Vayu enters the muscle tissue and transforms it into Peshi.



Peshi are integral components of the body. primarily comprised of muscle tissue. While most texts offer a concise understanding of Peshi, Acharya Sushruta delved into greater details regarding the various types, placement, spread, quantity, and purpose of Peshi. A total of 500 Peshi are listed, with 400 located in Shakhas, 66 in Koshtha, and 34 in Greevapratyurdhwa. In female along with 500 Peshi there are 20 extra Peshi. There are 5 in each breast thus 10 in total, 4 Peshi in Apatyapatha, 3 Peshi are attached to Garbhachidra, 3 Peshi in Sukra- artava pravesini. They are divided into 12 different categories. However, the Samhita does not provide specific identification of each Peshi based on its category. References from modern day Ayurvedic textbooks on muscular structures known as Peshi shareera is examined to discover connections and mainly the current literary study focuses specifically on the Sushruta samhita.

AIMS AND OBJECTIVES

- 1. To study the context related to *Mamsa* and *Peshi* according to *Sushruta Samhita*.
- 2. To compare and interpret *Streegata adhika peshi* in relation to modern anatomy.

MATERIALS AND METHODS

Literary study through classical text of Ayurveda, *Sushruta Samhita* and modern review through different textbooks on anatomy and *Rachana shareera* and various articles related to the topic published previously.

Context of *Peshi* and *Mamsa* as per *Sushruta* samhita

A part or a piece of *Mamsa* is said to be *Peshi* according to Dalhana^[1]. He also describes that an aggregate mass of *Mamsa dhatu* separated from each other is called as *Peshi*^[2]. *Mamsa* (muscles) and other structures which are *Mrudu* (soft) are derived from *Matruja* (maternal) *bhava*^[3]. The seventh layer of *Twacha* is *Mamsadhara*, which measures 2 *Vrihi pramana* (paddy grain) in thickness and is the seat for diseases like *Bhagandara* (fistula-in-ano), *Vidradhi* (abscess) and *Arshas* (piles).^[4]

Among the Kala bheda, Mamsadhara kala is the first *Kala* which is present inside the *Mamsa* (muscles), and that which allows the Siras (veins), Snayu (ligaments) and Dhamani (arteries) to spread their branches inside the muscles. Just as Bisa (rhizome of lotus plant) and *Mrunala* (stalk of the lotus flower) present in muddy water grow constantly, similarly Sira (veins) etc spread (grow) inside the muscles[5]. According to Masanumasika garbha vriddhi krama, in second month if the fetus assumes the elongated shape like Peshi (muscles) it will grow as female fetus[6]. Acharya Sushruta while mentioning Pratyangas (sub minor parts of the body), he mentions Peshi is the Pratyanga and they are 500 in number^[7]. Mamsarajju (big muscular straps/ropes) are four in number, meant for binding the *Peshi* (individual muscles) to the bones located on both sides of Prushtavamsha (vertebral column) two externally and two internally[8]. Sushruta considered only Asthi sandhi (bony joints) and being enumerated but Peshi, Snayu and Sira sandhi are not considered which are innumerable^[9]. Since Mamsa (muscles) are attached to Asthi, Sira and Snayu are supported by bones they do not either get broken or fall off from their places[10]. In the context of Ashayotpatti, Sushruta describes Jivha (tongue) is formed from the essence of Kapha, Rakta and Mamsa and *Vrishanas* (two testis) are formed from the essence of Mamsa, Rakta, Kapha and Medas.[11] Marma spots are confluence of Mamsa, Sira, Snavu, Asthi and Sandhi. In these *Marma* spots especially *Prana* is seated naturally, hence when these vital spots are injured, they produce

respective effects on injury.[12] In 107 Marmas there are 5 kinds of Marma such as Mamsa, Sira, Snavu, Asthi and Sandhi marma. So no such Marma (vital spots) are present in human body any other than mentioned above.[13] Mamsa marma are 11 in number, they are Talahridaya, Indrabasti, Guda, Stanarohita.[14] The 4 kinds if Siras (veins) present in the body are found situated usually in the Marma spots, and these maintain the body by nourishing the Snayu, Asthi, Mamsa and Sandhi.[15] In muscular areas, venesection should be of the size of the Yava, and in other areas it should be half Yava or one Vrihi using Vrihimukha shastra.[16] Twak, Mamsa, Sira, Snayu, Asthi, Sandhi, Koshta and Marma are eight Vrana vastu (dwelling place of wounds). In these places all types of Vrana occurs.[17] Presence of Shalya (foreign body) in the Mamsa leads to increase of swelling, appearance of new growth in the path of foreign body, inability to tolerate severe pain like sucking and due to formation of pus. When it is inside the Peshi (muscle fibre), the same symptoms are found except sucking pain and swelling.[18] Colour similar to Gairika solution, unctuous, cold, thick, slimy, flowing slowly which resembles as Mamsa peshi are the features of Rakta vitiated by Kapha.[19]

Peshi Utpatti/Vikasa

It is the *Vayu* along with *Ushma* (*Pitta*) perforates the *Srotases*, similarly *Vayu* and *Agni* (*Pitta*) enters *Mamsa dhatu* (muscle tissue) and divide it into *Peshi* (muscles).^[20]

P<mark>eshi</mark> swaroopa

Sushruta samhita classified Peshi into 12 different categories according to their nature. These types of Peshi differ according to the regions of the body naturally according to the structures it covers viz., Sandhi (joints), Asthi (bones), Siras (vessels), Snayu (ligaments). They are as follows: Bahala (thick), Pelava (thin), Sthula (large), Anu (small), Pruthu (bulk/flat), Vrutta (circular/round), Hrusva (short), Deergha (long), Sthira (hard), Mrudu (soft), Shlakshna (smooth) and Karkasha (rough).[21]

Peshi Prayojana

The *Peshi* surrounds/envelops the *Sira* (veins), *Snayu* (ligaments), *Asthiparva* (bony joints) and *Sandhi* (other joints of muscles etc.) and makes them strong.^[22] *Mamsa dhatu* nourishes the *Shareera* (body) and *Medas* (fat).^[23]

Peshi sankhya

As mentioned *Sushruta Samhita* states that there are 500 *Peshi* in the body. Of them 400 are present in *Shakhas* (upper and lower extremities), 66 are present in *Koshta* (trunk/chest, abdomen and back), 34 present in the region of *Greevapratyurdhva* (region of neck and above it). [24,25]

S.No	Peshi in Shakas (Extremities)	No.	S.No	Peshi in Koshta (Trunk)	No.	S.No	<i>Peshi</i> in <i>Jatrurdhva</i> (Head & Neck)	No.
1	Padanguli (one toe 3, so total in 5 toes	15	1	Payu (anus)	3	1	Greeva (neck)	4
2	Prapada (fore foot)	10	2	Medra (penis)	1	2	Hanu (jaw)	8
3	Attached/nearer to Kurcha	10	3	Sevani (frenulum of penis)	1	3	Kakalaka (cricoid)	1
4	Gulpha tala (ankle & sole)	10	4	Vrushana (testis)	2	4	Gala (throat)	1
5	Gulpha-janvantara (leg)	20	5	Spichou (5 in each buttocks)	10	5	Talu (palate)	2
6	Janu (knee)	5	6	Basti shiras (head of bladder)	2	6	Jihva (tongue)	1
7	Uru (thigh)	20	7	<i>Udara</i> (Abdomen)	5	7	Oshta (lips)	2
8	Vankshana (groin)	10	8	Nabhi (umbilicus)	1	8	Nasa (nose)	2
			9	Prushtordhva (5 each in upper back)	10	9	Netra (eyes)	2
			10	Parshva (flanks)	6	10	Ganda (cheeks)	4
			11	Vaksha (chest)	10	11	Karna (ears)	2
			12	Akshaka-amsa (region around or near clavicle & shoulder)	7	12	Lalata (forehead)	4
			13	Hridaya (heart), Amashaya (stomach)	2	13	Shiras (head)	1
			14	Yakrut (liver, Pleeha (spleen) & Unduka (caecum)	6			
	Total number 4x100	400			66			34

Streegata adhika peshi

In *Stree* (females) there are twenty extra *Peshi* than males, these are 5 in each breast, thus 10 in total and these develops during puberty, 4 *Peshi* in *Apatyapatha* (vaginal opening/passage for fetal delivery), out of these 2 spread internally and two which are circular like spread externally near its opening (mouth), 3 *Peshi* and attached to *Garbha chidra* (opening of uterus/cervix), 3 *Peshi* responsible for *Shukrartava pravesha* (passage of entry of sperm and ovum).^[26]

Peshi covering the genitals in males and females

Those *Peshi* which are mentioned as present in the *Lakshana* (*Shishna*/penis, according to *Dalhana*) and *Mushka* (scrotum) in males, they are only present in female which covers the *Phala* (*Garbhashaya*/ uterus, according to *Dalhana*).^[27]

DISCUSSION

According to the ancient Indian language of Sanskrit, the term *Dhatu* refers to the substance that

provides nourishment and sustenance to the body. This substance undergoes various metabolic reactions and produces by-products that nourish and support the body throughout its lifespan. The seven Dhātus together form the fundamental structure of the body, including the *Mamsa dhatu* or muscle tissue. The *Snayu* and Tvak, considered the primary sites for the formation and control of Mamsa dhatu, work together to manage the elements of this tissue found all over the body. In addition, *Mamsa dhatu* is present throughout the body, along with the Asthi or osseous tissue. The Raktavahi dhamani, the micro circulatory channels, play a key role in maintaining the components of Mamsa dhatu throughout the body. This tissue is responsible for the physical strength, endurance, and overall power of the body, making it essential for the proper functioning and performance of all bodily organs. In various scenarios, Mamsa and Peshi are frequently interchangeable due to their similar morphology, structure, and function. However, it should be noted that the term *Mamsa* or *Mamsa dhātu* is not always synonymous with *Peshi*. *Peshi* are integral parts of the body primarily made up of *Mamsa dhātu*. "*Peshi*" in Ayurveda has been used to denote fascia, muscle and ligament etc in different contents. The *Sushruta Samhita* is a pioneer text on the practice of dissection in the entire world. During a time when touching a deceased body was considered taboo, Sushruta deserves immense praise for his bold decision to dissect human cadavers. Through his unique method of systematic layer-by-layer scraping, he was able to identify and describe various structures of the human body. A total of 500 *Peshi* are listed, with 400 located in *Shakhas*, 66 in *Koshtha*, and 34 in *Greevapratyurdhwa*. In female along with 500 *Peshi*

there are 20 more *Peshi*. There are 5 in each breast which gets develop during puberty thus 10 in total, breasts or even chests of female do not contain any extra muscle than male thus, it is difficult to explain ten *Peshi* of breasts, 4 *Peshi* in *Apatyapatha* out of which two are broad, found internally and two are found externally, 3 *Peshi* are attached to *Garbhachidra*, 3 *Peshi* for *Sukraartava pravesha* those which assist the entry of *Shukra* and *Artava*. There had been a lot of controversy regarding comparison of *Peshi* of female reproductive organs with that of modern; as *Peshi* in Ayurveda denotes muscles, tendon or ligaments etc. Renowned eminent writer's opinion are tabulated as follows:^[28]

Peshi	Acharya Ghanekar	Pandit Gangadhara Joshi	Prof. P.V. Tiwari		
Apatyapatha - 4 (Two outer circular)	Sphincter vagina	Labia majora and minora	Bulbo cavernosus muscles or Sphincter vaginae		
(Two spreading inside)	Two muscle layers of vaginal canal	Broad ligaments	Anterior or posterior vaginal wall or Muscle layer of vagina and connective tissue making pubocervical and rectovaginal fascia		
Garbhachidra samshrita - 3	Three layers of uterus	Cardinal ligaments uterosacral ligaments pubocervical fascia	Same as joshi or fundus, corpus and isthmus		
Shukrartava praveshini - 3	Muscle layers of fallopian tubes	Endosalpinx (2) Endometrium (1)	Cervix uteri, fallopian tubes		

Peshi	Anatomical Interpretation	
Muscles of <i>Stana</i> or female breast five in each breast	a) Longitudinal muscles of nipple b) Horizontal muscles of areola	
	c) Longitudinal and horizontal muscles around the lactiferous ducts	
	d) Myoepithelial cells in alveoli	
	e) Suspensory ligament of cooper	
Apatyapatha (passage of the fetus/vaginal passage) - 4	Two outer circular muscles one circular muscle i.e. sphincter urethrovaginalis and bulbocavernosus is found in female at outside of vaginal orifice.	
	Two muscle inside the vaginal canal- The external longitudinal and an internal circular layer as the two <i>Abhyantara prasruta peshi</i> of vaginal canal.	
Peshi of Garbha-chidra or Garbha-marga (opening of uterus/cervix) - 3	Three layers of fibres of the myometrium i.e., external, middle and internal layers are considered as the three <i>Peshi</i> .	
Shukrartava praveshini peshi (assist	Artava praveshini peshi - 2	
the entry of <i>Shukra</i> and <i>Artava</i>) - 3	Two muscular layer of ovarian fimbriae i.e., longitudinal and oblique muscles.	
	Shukra praveshini peshi - 1	
	Internal os is the <i>Peshi</i> of <i>Sukra pravesha</i> .	

CONCLUSION

The fruitfulness of any work is proved only after a thorough discussion on the principles or concepts, with the help of available references, is done and some conclusions can be drawn. Hence, it can be said that, getting some conclusions on any research work is just like getting fruits from own hand planted tree. Previously whole of the studied work has been discussed on the basis of the particular facts and reasons and supported by the obtained textual references by examining and analysing the diverse perspectives of various thinkers who hold varying beliefs about these muscles. The *Peshi* (muscles) numbered five hundred in all, of which four hundred are in the four extremities; sixty-six in the Kostha and thirty four in the region above the *Grīvā*. Females have twenty extra Peshi. Out of these twenty Peshi, five are present in each Stana which gets develop during puberty. Four are present in *Apatyapatha*, out of which two are broad, in internal orifice and two are found in external orifice. Three Peshi reside in Garbha-chidra or Garbha marga and three are those which assist the entry of Shukra and Artava. Now whatsoever the conclusion is coming out by this scientific discussion are presented in the following manner to conclude extra 20 Peshi in female from above methods.

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