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SHUKRAVARDHAK DRAVYAS FROM AAHARDRAVYA VARGAS IN CHARAK SAMHITA :A CLASSICAL PERSPECTIVE ON REPRODUCTIVE HEALTH

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ARTICLE INFO	ABSTRACT
Article History:	To understand the <i>Ayurvedic</i> state of well-being, requires a deep exploration of <i>Dosha</i> ,
Received 13 th February 2024	Dhatu and Mala which are fundamental concepts of Ayurveda. There are seven
Received in revised form 25th February, 2024	Dhatus (body tissues) with Shukra dhatu being the seventh and final one. In Charaka
Accepted 15 th March, 2025	Samhita, one of the foundational texts of Ayurveda, "Shukarvardhak" drugs are those
Published online 28th March, 2025	that are believed to enhance vitality, strength, and overall well-being. These drugs are
Key words:	specifically used to support the reproductive system, improve stamina, and promote general health by increasing the body's natural energy. <i>Charaka</i> describes these drugs
Shukra ,Dhatu ,Varga ,Vajikarna	in the context of their ability to balance the <i>Doshas</i> (<i>Vata</i> , <i>Pitta</i> , <i>and Kapha</i>), and are primarily classified under the category of <i>Rasayana</i> (rejuvenative therapies) and <i>Vajikarna</i> (aphrodisiac therapy). <i>Shukarvardhak</i> drugs are a key aspect of <i>Vajikarna Chikitsa</i> in <i>Ayurveda</i> as described in <i>Charak Samhita</i> , aim to increase the production of <i>Shukra Dhatu</i> (reproductive tissue) and <i>Ojas</i> (the essence of vitality) thereby enhancing fertility, sexual potency and overall vitality. These drugs are typically rich in nutritional properties and are believed to support the body's tissues (<i>Dhatus</i>), strengthen immunity, and slow down the aging processes. According to <i>Charaka</i> , food plays a fundamental role in maintaining and enhancing <i>Shukra Dhatu</i> . This study explores the various <i>Shukravardhaka</i> foods and herbs categorizing them based on their sources such as <i>Mamsa Varga</i> (meat group), <i>Shaka Varga</i> (vegetable group), <i>Kshira Varga</i> (dairy group), <i>Harit varga</i> , <i>Ikshu Varga</i> , <i>Phala Varga</i> (fruits group) and <i>Aaharyogi Varga</i> .
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INTRODUCTION

In Ayurveda, Shukra Dhatu represents the most refined and vital tissue within the human body. It is the end product of the complex process of digestion and tissue formation, where ingested food is sequentially transformed into the seven dhatus (tissues). The word "Shukra" means pure, bright, and potent, symbolizing its crucial role in sustaining life and ensuring genetic continuity.

Shukra Dhatu is that which generates immense joy (Pramoda) in the mind and provides supreme strength (Bala) to the body. According to Charak, the "Sthana" (seat) of Shukra is not limited solely to the reproductive organs but is understood to be pervasive throughout the entire body. Charak explains this concept with an evocative analogy: Just as sugarcane yields

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its juice, curd produces ghee, and sesame seeds offer oil, the refined essence of semen (*Shukra*) is distributed throughout the body. This means that while the generative organs (testes in males and ovaries in females) serve as the primary repository for *Shukra*, its nourishing influence extends to every tissue through the faculty of touch. This widespread presence underlines the role of *Shukra* as the ultimate substrate of vitality, essential for maintaining strength, rejuvenation, and overall health.

Characteristics of Shukra

According to *Charak* the semen should be considered pure, white and crystal clear. It should be unctuous (oily), thick, mucus, sweet and does not decay. If the sperm is white in colour like a crystal gem then it is regarded as pure semen.

NATURE OF SHUKRA

In Bhavprakash, nature of Shukra is described as:

- Saumya (gentle, cool, and moon-like)
- Shveta Varna (white in color)

- *Snigdha* (unctuous, smooth, and oily in nature)
- Bala Pushtikara (providing strength and nourishment)
- *Garbha Bija* (the seed of conception)
- *Vapu Saara* (the essence of the body)
- *Jeevasthashraya* (the supreme refuge of the soul)

When these attributes are diminished or altered, it indicates the presence of *Shukra Dosha*—a condition where the refined, nourishing essence of Shukra is compromised.

In Ayurveda, Shukra Kshaya refers to the depletion or deficiency of high-quality semen (Shukra Dhatu). This condition is not simply about a reduction in reproductive tissue; it signifies a broader. decline in the body's vital energy, since pure Shukra is intimately linked with Ojas—the essence that underpins physical strength, immunity, and mental clarity.

The depletion of *Shukra* can result from a range of factors, such as :

- 1. Old age(Vridhavastha)
- 2. Worry(Chinta).
- 3. Disease(Roga).
- 4. Excessive physical exertion.
- 5. Overeating
- 6. Excessive sexual activity

These six factors led to the depletion of *Shukra*. Thus, *Shukra Kshaya* is considered a critical imbalance in *Ayurvedic* physiology, affecting both the physical and mental domains. Addressing this condition typically involves restoring proper digestive function, balancing the doshas, and adopting lifestyle and dietary practices that nurture the production and maintenance of high-quality *Shukra*.

In *Charak Samhita* various food groups are classified based on their effects on the body ,including their ability to increase *Shukra Dhatu* .

Below is a detailed list of *Shukarvardhak Dravyas c*ategorised under different food groups:

Table 1. Mamsa Varg (Meat Group)					
Sanskrit Name	Sanskrit Name Scientific Name Fami		Action	Refrence	
Mayur (Peacock)	Pavo cristatus	Phasianidae	Shukravardhak	ch.su.27/65	
Hans(swan)	Cygnus	Anatidae	Shukravardhak	ch.su27/66	
Murga (chicken)	Galusgallus domesticus	Phasianidae	Shukravardhak	ch.su.27/67	
Goriya (sparrow)	Passer domesticus	Passeridae	Shukravardhak	ch.su.27/75	
Varah (pig)	Susscrofa domesticus	Suidae	Shukravardhak	ch.su.27/79	
Mahisha (buffalo)	Bubalus bubalis	Bovidae	Shukravardhak	ch.su.27/80	
Kachapa (tortoise)	Testudines	Testudinidae	Shukravardhak	ch.su.27/83	
Matsya (Fish)	Subphylum Vertebrata		Shukravardhak	ch.su.27/75	

Table 2. Shaka Varga (Vegetable Group)					
Sanskrit Name Latin Name Family Action Reference					
Makoi (Black Nightshade)	Solanum Nigrum	Solanaceae	Shukravardhak	ch.su 27/89	
Pui (Malabar Spinach)	Basella alba	Basellaceae	Shukravardhak	ch.su27/93	
Munjataka	Orchis Latifolia	Orchidaceae	Shukravardhak	ch.su27/120	

Table 3. Phala Varga (Fruits group)				
Sanskrit Name	Latin Name	Family	Action	Reference
Draksha (grapes)	Vitis Vinifera	Vitaceae	Shukravardhak	ch.su27/125
Aamratak (mango)	Mangifera indico	Anacardiaceae	Shukravardhak	ch.su27/129
Kharjura (dates)	Phoenix dactylifera	Arecaceae	Shukravardhak	ch.su27/127
Vatada (almond)	Prunus amygdalus	Rosaceae	Shukravardhak	ch.su 27/157
Akhrot (walnut)	Juglans Regia	Juglandaceae	Shukravardhak	ch.su27/157
Abhishuk/Jardalu	Prunus armeniaca	Rosaceae	Shukravardhak	ch.su27/157
Mukulak (pistachio)	Pistacia vera	Anacardiaceae	Shukravardhak	ch.su27/157
Nikochak (Pine nuts)	Alangium salvifolium	Cornaceae	Shukravardhak	ch.su27/157
Urmaan (Khurmani)	Prunus Armeniaca	Rosaceae	Shukarvardhak	ch.su27/157

Table 4. Harit Varga (class of greens)				
Sanskrit Name Latin Name Family Action Reference				Reference
Palandu (onion)	Alium cepa	Amaryllidacea	Shukravardhak	ch.su 27/175
Lehsun (garlic)	Alium sativum	Amaryllidaceae	Shukravardhak	ch.su27/176

Table 5. Goras Varga (class of milk and its products)					
Sanskrit Name	English Name/ Scientific name	Action	Reference		
Dadhi	curd/yoghurt	Shukravardhak	ch.su27/225		
Piyush,Morat and Kilat	Piyush-milk , Morat-colostrum , Kilat -whey	Shukravardhak	ch.su27/235		

Table 6. Ikshu Varga (Sugarcane and its product)				
Sanskrit Name Latin Name Family Action Reference				
Ikshu (sugarcane)	Saccharum officinarum	Poaceae	Shukravardhak	ch.su.27/236
Sugar			Shukravardhak	ch.su.27/241

Table 7. Aaharyogi Varga				
Sanskrit Name	English Name/ Scientific Name	Action	Reference	
Majja	Marrow	Shukravardhak	ch.su.27/295	
Vasa	Meat fat	Shukravardhak	ch.su27/295	
Shunthi (ginger)	Zingiber officinale	Shukravardhak	ch.su27/296	
Shushk pippali (long pepper)	Piper longum	Shukarvardhak	ch.su27/298	
Sendha Namak (rock salt)	Sodium Chloride	Shukravardhak	ch.su 27/301	

Foods to Avoid :-(Shukra dushti karka Ahara)

- 1. Excess, spicy, salty and sour foods (aggravate *Pitta* and affects sperm quality)
- 2. Processed/ junk foods, excessive caffeine and alcohol (reduce sperm count)
- 3. Excessive fasting and malnutrition (weakens *Shukra Dhatu*)

DISSCUSSION

To enhance the quality and quantity of sperm Charak Samhita emphasises the importance of Aahar Dravya Vargas that nourish and strengthen Shukra Dhatu. These drugs are primarily aphrodisiac (Vrishya), unctuous (Snigdha), energizing (Balya) and tonic (Rasayana) in nature. These drugs share properties such as Guru ,Snigdha ,Manda ,sthira Guna ,Madhur Rasa ,Madhura Vipaka and Sheeta Veerya. Due to their inherent similarity with Shukra Dhatu ,these herbs act as direct Rasayanas for male reproductive health. Their cooling and nourishing nature prevents depletion and helps in managing Shukra Dosha by promoting spermatogenesis decrease mount legacy and increase libido, delay ejaculation in PME ,prevent exhaustion during intercourse,alleviate symptoms and maintain reproductive health. When Shukra become vitiated, it should be treated with Dietary support Lifestyle and behavioural practices (Brahmacharya and Dinacharya) ,Rasayana therapy such as Chyawanprash, Vajikarna Lehyam and Gold based preparations strengthen Shukra Dhatu and prevent degeneration and *Panchkarma* Detoxification such as *Virechana,Vasti and Abhyanga* removes toxins that weaken reproductive function.

CONCLUSION

The concept of *Shukravardhak Dravyas* in *Charaka Samhita* emphasizes the holistic approach of *Ayurveda* in maintaining reproductive health and overall vitality. A well balanced diet ,intake of milk, ghee,rice, black gram, fruits, nuts, and aphrodisiac herbs ensures proper nourishment of *Shukra Dhatu* ,enhancing sperm quality, libido and overall vitality. By following a proper diet and avoiding harmful foods one can maintain reproductive strength and prevent conditions like *Ksheena Shukra* and *Kleebata*.

Reference

- 1. Vaghbhata,Ashtanga Hridaya,Sutra sthan Ayushkamiya Adhyaya,1/12 editedby Kaviraja Atrideva Gupta,Chaukhambha Prakashan ,Varanasi,Revised edition 2022,05.
- 2. Sushruta, Sushruta Samhita, Volume 1st Sutrasthan, Dosha Dhatu Mala kshaya Vridhi Vijnanniya Adhyaya, 15/7, editedby Ambikadutt Shastri, Chaukhambha Sanskrit Sansthan, Varanasi, Revised edition 2022.
- 3. Agnivesha, Charak Samhita, volume 2nd Chikitsa sthaan Vajikarna adhyaya 4th pada 2-4/39,43,46,50 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition

2020, Pg no. 67-69.

- 4. Vaghbhata, Ashtanga Hridaya, Sharir sthan, Garbhavakranti Adhyaya, 1/16 editedby Kaviraja Atrideva Gupta, Chaukhambha Prakashan, Varanasi, Revised edition 2022, 171.
- Bhavaprakasha of Shri Bhavamishra, Edited with The Vidyotini Hindi Commentary Notes, volume 1st Garbhaprakaran Adhyaya 3/192,197 by Pandit Brahma Shankara Mishra, Chaukhambha Sanskrit Bhawan, Varanasi; Edition reprint 2006, page no. 61-62.
- Agnivesha, Charak Samhita, volume 2nd Charak Chikitsa Yonivyapada Adhyaya 30/139,145,146 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.770-771.
- Agnivesha, Charak Samhita, volume 1st Sutrasthan Annapanavidhiadhyaya 27/64-66,75,78,80,81,83,89,93 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.534-537.

- Agnivesha, Charak Samhita, volume 1st Sutrasthan Annapanavidhiadhyaya 27/120,125,127,129,157 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.540-542 ,544.
- 9. Agnivesha, Charak Samhita, volume 1st Sutrasthan Annapanavidhiadhyaya 27/175-176,225-228 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.545,551.
- Agnivesha, Charak Samhita, volume 1st Sutrasthan Annapanavidhiadhyaya 27/237,241,295,297,300 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.553,560-561.
- 11. Agnivesha, Charak Samhita, volume 2nd Charak Chikitsa Yonivyapada Adhyaya 30/152 edited by Pt.Kashinath Pandeya ,Gorakhpur Nath Chaturvedi ,Chaukhmba Bharat Academy, Varansi, Revised edition 2020,Pg no.772.

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