

Journal of Ayurveda and Integrated Medical Sciences

www.jaims.in



An International Journal for Researches in Ayurveda and Allied Sciences



noto

Journal of

Ayurveda and Integrated Medical Sciences

CASE REPORT Jan-Feb 2021

Ayurvedic management of Indraluptha - A Case Study

Rathi S.

Associate Professor, Department of PG Studies in Shalakya Tantra, Government Ayurveda Medical College, Bengaluru, Karnataka, INDIA.

ABSTRACT

Indraluptha is one among Shirokapalagatha Roga mentioned by Acharya Vagbhata. It is correlated to Alopacia Areata. Indraluptha is characterized by localized non-scarring hair loss. Vagbhata has explained the cause for Indraluptha is Vata and Pitta which causes hair to fall off while Kapha along with Rakta obstructing the hair follicles. In contemporary science treatments are limited. Ayurveda has great potential to treat Indraluptha. Here a case of Indraluptha successfully treated with Ayurvedic management is recorded.

Key words: Indralupta, Case study, Hair loss, Alopecia, Baldness.

INTRODUCTION

Hair loss is one of the common problem affecting worldwide. Hair loss, also known as alopecia or baldness, refers to a loss of hair from part of the head or body. [1] Severity of hair loss can vary from a small area to the body. Sudden loss of hair fall is called Indraluptha. Its often characterized by bald spot on the scalp. Acharya Vagbhata has included Indraluptha in Shirokapalagatha Rogas. Pitta associated with Vata gets lodged in Romakupa and causes hair fall followed by Kapha Dosha associated with Rakta causes obstruction to the hair roots and limits the regrowth.[2] As per classical reference vitiated Rakta Dathu will give rise to Keshaadakrimi. [3] Even in Rasa

Address for correspondence:

Dr. Rathi S.

Associate Professor, Department of PG Studies in Shalakya Tantra, Government Ayurveda Medical College, Bengaluru, Karnataka,

E-mail: drrathi.s@gmail.com Submission Date: 09/01/2021 Accepted Date: 17/02/2021

Access this article online **Quick Response Code**

Website: www.jaims.in

Published by Maharshi Charaka Ayurveda Organization, Vijayapur, Karnataka (Regd) under the license CCby-NC-SA

Dhatuvaigunya there can be Khalitya. Kesa and Loma is also Mala of Asthi Dhatu in Ayurveda there are many treatment explained like Siravyadhana, Lepa Nasya etc. So here we can reverse the Samprapti by giving Krimihara, Avaranahara Chikitsa and also Raktashodana and Rasayana. Bahir Parimarjana Chikitsa like Lepas also helps in this condition. The Medicines Which are in the form of paste and used for external applications are called Lepas.^[4] Ultimately after the case study of 2 months duration the results shown were quick, permanent which is an outstanding evidence of clinical applications of principles of Ayurveda.

MATERIALS & METHODS

On 28th November 2019, a Muslim male of 20 years old, non-diabetic, not a known case of hypertension, visited Out Patient Department of Government Ayurveda Medical College, Bangalore, with the complaints as sited below.

Chief complaints

Patchy hair loss since 1 month

History of present illness

Patient was apparently healthy before 1 month. Gradually he noticed patchy hair loss in Right side of the head, which gradually increased in size. Hence, he **ISSN: 2456-3110 CASE REPORT** Jan-Feb 2021

consulted Government Ayurveda Medical College Out Patient Department for the same and started treatment.

Hetu

Excess intake of *Madhura*, Intake of Curd along with Chicken and *Divaswapna*.

General Examination

- General Condition Good
- RS NAD
- CVS S1S2-NAD. No added Sound
- CNS NAD
- P/A SOFT
- BP 120/80 mmHg
- Pulse 72/min
- Prakruti Kaphavata
- Saara Mamsa

Local Examination - Scalp & Hair

Darshana - Type Patchy Hair Loss

Site - Right parietal side of scalp, no redness found, No Scaling as shown in the figure 1(a)

Samprapti

- Dosha Kapha
- Dushy Rasa, Asthi
- Agni Manda
- Srota s- Rasavaha, Romakupa
- Nidana Excess Madhura Ahara, Divaswapna

Due to *Nidana Sevana Krimi* formation, Causes *Agnimandya* resulting *Rasavaha Srotodusti* and also *Romakupas* getting blocked by vitiated *Rakta* and *Kapha* and which resulted in *Indraluptha*.

Treatment

- 1. Vidangarishta 5tsp BD
- 2. Prachanna 4 sitting
- 3. Trikatu Churna Lepa

4. Guggulu Tiktaka Gritha - 1/2 tsp BD

RESULT

After 2 months of Ayurvedic treatment, Patient showed a significant amount of change in the condition, as shown in the figure 1(b).

Fig. 1a: Before treatment



Fig. 1b: After treatment



DISCUSSION

Indraluptha is one among Shiro Kapalagatha Rogas according to Acharya Vagbhata. Sudden Patchy hair loss is the characteristic feature of Indraluptha. If we carefully observe the Samprapthi we can understand that all the three Doshas along with the Rakta is responsible for Indraluptha. Vata along with Pitta is the causative factors for hair loss and Kapha and Rakta is obstructing the hair follicles. Keshada Krimi can also cause hair fall. If we take the relation

ISSN: 2456-3110 CASE REPORT Jan-Feb 2021

between Dhatus and Malas, Kesha is the Mala of Asthi Dhatu. And also, in Rasa Dhatu Dusti we can see hair fall. So, considering all the above factors line of treatment adopted was Krimihara, Avaranahara Chikitsa followed by Rasayana which mainly nourishes Asthi and Rasa Dhatus. Treatment was started with Prachanna followed by Trikatu Churna Lepa mixed with Nimbu Swarasa externally to remove the Avarana. Internally Vidangarishta was given 5tsp BD for 15 days as a Krimihara Chikitsa. Prachanna and Lepa was done for 4 sitting with 6 days gap between each. Prachanna is a type of Raktamokshana and with this the vitiated Rakta will get purified, which was followed by Trikatuchurna Lepa by which the Kaphaavarana in the hair follicles will get removed. Vidangarishta which is having Krimihara action can tackle the Krimi. After Krimihara and Avaranahara Chikitsa, Rasayana Chikitsa was started with Guggulu Tiktaka Gritha ½ tsp BD for 1 month. Guggulu Tiktaka Gritha is usually used in osteoarthritis and also in skin diseases. So, it is acting in Asthi Dhatu as well as Rasa Dhatu. Guggulu Tiktaka Gritha contains mainly Tikta Rasa predominant drugs like Nimba Guduchi etc. which will pacify the Pitta and since it is a Gritha Yoga it will pacify Vata Dosha as well. So, by taking Guggulu Tiktaka Gritha vitiated Pitta and Vata is pacified and also Rasa Dhatu and Asthi Dhatu will get nourished. By this can reverse the Samprapti and we can handle all the vitiated Doshas and Dhatus. When the subject approached our hospital patchy hair loss were there in right occipital area of the scalp. But after the treatment new hairs begin to appear and patch was completely filled.

CONCLUSION

Indraluptha is a Sannipataja Vyadhi all the three Dosha along with Rakta Dhatu is involved in Indraluptha. Krimi also have a significant role in Indraluptha. Hair fall can also occur due to Asthi and Rasa Dhatu Kshaya. So Krimihara, Avaranahara Chikitsa followed by Asthi and Rasa Dhatuvardhana Chikitsa was administered in Present study.

REFERENCES

- 1. https://en.wikipedia.org/wiki/Alopecia areata.
- Vaghatta Ashtanga Hridaya. Bhishagacharya Paraadakara Pt. HS Shastri, Varanasi Chaukhamba Surbharti Prakashan.2013 Uttar Sthana 24/28-30 pp 862.
- Harishastri Paradkar (editor). Anna Moreshwar Kunte Krishna Ramachandra Navre (collation), Commentary Sarvangasundara of Arunadatta on Asthtanga Hridayam of Vagbhata Nidaanasthanam, Chapter 14 verse no 51. First edition, Krishnadas Academy Varanasi, reprint 1995, p529.
- 4. Sushrurta Samhita Sootrasthanavrana Lepanavidhi Chapter 18, verse 6, Chaukambha Varanasi 2009 p 128.

How to cite this article: Rathi S. Ayurvedic management of Indraluptha - A Case Study. J Ayurveda Integr Med Sci 2021;1:356-358.

Source of Support: Nil, **Conflict of Interest:** None declared.

Copyright © 2021 The Author(s); Published by Maharshi Charaka Ayurveda Organization, Vijayapur (Regd). This is an open-access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.
