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SUCCESSFUL MANAGEMENT OF ALOPECIA AREATA AT DR BATRA'S

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Abstract

Alopecia Areata is an autoimmune disorder characterized by sudden, patchy hair loss caused by the immune system attacking hair follicles. This paper explores successful management of alopecia areata at Dr Batra's. The successful management of this case highlights the importance of homeopathy in addressing both the emotional triggers and immune system dysfunction in alopecia areata treatment.

Keywords: Dr Batra's, Alopecia Areata, Homeopathic Treatment

I. Introduction

Alopecia Areata is an autoimmune disorder where the immune system mistakenly attacks hair follicles, leading to sudden, patchy hair loss, often on the scalp but also on eyebrows, eyelashes, or other body areas. Though the exact cause is unclear, it is thought to involve a mix of genetic factors, immune dysfunction, and environmental triggers like stress or infections. Symptoms typically include round patches of hair loss, brittle nails, and a tingling sensation before hair sheds. While hair may regrow, the pattern is often unpredictable, with repeated cycles of loss. Although it causes no physical pain, the condition can deeply affect emotional well-being, leading to anxiety, low self-esteem, and depression.

Case Profile

A 40-year-old pharmacist has been suffering from Alopecia Areata for the past three months, presenting with multiple bald patches over the scalp, eyebrows, and beard. The condition is accompanied by intense itching and profuse perspiration with an offensive odor, though without any staining. Folliscope examination revealed the presence of halo signs, indicating active follicular inflammation. Interestingly, a few of the affected beard patches have shown signs of recovery, with new brown hair growth observed in those areas, suggesting partial spontaneous remission.

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- Family History: Mother has eczema, indicating genetic predisposition to autoimmune conditions.
- Treatment History: No prior treatment taken for Alopecia Areata.
- Occupation/Lifestyle: Pharmacist with a busy and potentially stressful work environment.
- Stress Factors: Significant stress related to both work and family responsibilities.
- Addictions: Daily alcohol consumption exceeding 90 ml, which may affect immune balance.

Physical Generals

Diet	Disturbed, irregular meals
Appetite	Reduced since 6 months
Desire	For spicy foods, especially junk food
Aversion	No such aversions
Thermal Reaction	Ambithermal
Thirst	Normal, 2L/day
Stools	Satisfactory
Urine	Normal, no burning noted
Perspiration	Profuse, offensive
Sleep	Sound
Dreams	Not remembering

Examination Findings:

General Observation: Multiple patches of hair loss visible on the scalp, eyebrows, and beard. **Hair Pull Test:** 2-3 hairs pulled around the existing patches, indicating active shedding.

Scalp: Oily, with a glossy appearance and wrinkled skin.

Dandruff: Absent.

Woods Lamp Examination: No abnormal findings (NAD).

Video Microscopic Examination: Halo signs present, indicating active follicular inflammation.

Exclamation Mark Hairs: Absent.

Hair Growth: No new hair growth observed in the existing patches.

Mental Generals-

The patient is emotionally sensitive, particularly when it comes to family and future concerns, often feeling anxious about the health and well-being of his loved ones. He is ambitious, especially regarding his work and responsibilities. His anger tends to be violent and expressive, with frequent shouting and irritability when triggered. However, he shows no regrets after these outbursts. While he rarely cries, it takes time for him to emotionally settle after stressful situations. His memory is sharp, and he retains details easily. Additionally, he experiences significant fear and anxiety about his future and his family's well-being.

Past History

The patient's first patch of hair loss appeared three months ago over the left temporal region, coinciding with the onset of itching. This was triggered by a disturbed lifestyle, as his son was hospitalized with a high-grade fever following a seasonal change. The patient, being a single child, was particularly stressed during this time, leading him to skip meals and experience disturbed sleep. Additionally, work stress compounded the situation as he had been absent from work. In response to stress, he resorted to alcohol consumption, which had become a coping mechanism. Over the following 20-25 days, more patches appeared on the scalp, eyebrows, and beard. While some smaller patches showed signs of recovery, the larger patches persisted. The most recent patch appeared on the chin 10 days ago.

Volume 08, Issue 03 (May-June 2025), PP 34-39

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Family History

Living in a nuclear family with wife and son.

Very good bond with family,

Emotionally attached to son,

Working hard so that their future will not suffer

Case analysis

Reportorial totality

Repertory	Rubrics selected
	 Mind – Anxiety: Agg., aliments from: Mental and Emotional Consequences of
Complete	 Mind – Alcoholism, dipsomania: irritability, in
Repertory	 Mind – Ambition: Ailments from, agg.

Repertory screenshot

<		Reperto	orisation		3	F	Ů
Filters Applied: Sort by Totality Symptoms: 3							Remedies: 99
Remedy Name	Nux-v	Calc-f	Merc	Nat-m	Plat	Puls	Graph
Totality / Symptoms Covered	9/3	4/2	4 / 2	4/2	4/2	4/2	4/1
[Complete] [Mind]Alcoholism, dipsomania:Irritability, in: (1)	3						
[Complete] [Mind]Anxiety:Agg., ailments from:Mental and emotional consequences	3	3	3	3	3	3	4
[Complete] [Mind]Ambition:Ailments from, agg.: (15)	3	1	1	1	1	1	

Selection of Remedy

Remedy	Reasons
Constitutional	The remedy is prescribed after taking a complete case history of the
Nux Vomica – 2001 dose, stat	patient in detail.
JaborandiQ LA	A very good remedy for hair growth and nourishment.
Thuja Occ - 200 – 1 dose, Stat	An intercurrent remedy and having the miasmatic properties required
	in this case.

Miasmatic approach

Symptoms	Psora	Sycosis	Syphilis	Tubercular
Mental State	Irritability, anxiety,	Stress leading to	Deep emotional	Restlessness,
	restlessness,	deeper physiological	turmoil, guilt,	anxiety, and fear of
	overwhelmed by	changes, emotional	despair, and	disease progression.
	responsibilities.	tension with a focus	isolation.	
	Emotional distress and	on duty or		
	hypersensitivity.	perfectionism.		
Physical	Hair loss in distinct	Chronic or recurring	Severe	Progressive physical
Symptoms	patches. Possible	physical symptoms,	physiological	symptoms, often

Volume 08, Issue 03 (May-June 2025), PP 34-39

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	digestive disturbances,	possibly affecting	deterioration,	affecting skin or
	muscle tension, or	hair follicles.	affecting various	lungs.
	headaches.		systems.	
Trigger Factor	Emotional stress,	Stress leading to	Emotional trauma	Chronic stress and
	particularly related to a	deeper physical	or past history of	long-standing
	loved one's illness,	changes, often	unresolved guilt or	anxiety leading to
	leading to immune	triggered by	loss.	disease.
	dysfunction.	unresolved		
		emotional issues.		
Miasmatic	Psora: Represents	Sycosis: Represents	Syphilis: Affects	Tubercular:
Predominance	hypersensitivity,	chronic or recurring	deeper levels of	Represents
	emotional distress, and	physical conditions,	emotional and	progressive physical
	functional disturbances	with stress-induced	physical health,	decline, with
	due to stress.	physiological	with a focus on	emotional and
		changes.	guilt and despair.	physical symptoms
				often linked to
				anxiety.

II. Materials and Methods

Complete Repertory 2020 by Roger van Zandvoort

Results

Results				
Months	Progress	Prescription		
1st Visit	Remedy prescribed based on present symptoms and past	Nux Vomica 200/1 dose stat, Sac		
	incidents triggering the condition.	Lac 30 2/1		
1st	Patient is better; no new patches have appeared, existing	Sac Lac 30 2/1		
Month	patches are stable.			
2nd	New hair growth seen in patches, halo visible.	Sac Lac 30 2/1, Jab Q - LA over		
Month		the patches at night		
3rd	Existing patches over the scalp are recovering, beard patch	Sac Lac 30 2/1, Jab Q - LA over		
Month	remains unchanged.	the patches at night		
4th	No new patches appeared; existing patches recovering, new	Sac Lac 30 2/1, Jab Q – LA over		
Month	hair growth seen in all patches.	the patches at night		
5th	No new patches; existing patches are better, volume of hair	Sac Lac 30 2/1, Jab Q – LA over		
Month	increased over the patches.	the patches at night		
6th	Patches completely covered; no new patches.	Sac Lac 30 2/1		
Month				
7th	No new patches; existing patches fully recovered. Patient	No medicines given		
Month	under observation.			
8th	No new patches appeared; treatment discontinued. Patient	Follow-up with routine hair care		
Month	advised to maintain routine hair care.	advice.		

III. Discussion& Conclusion

The patient's alopecia areata demonstrated complete recovery, with all affected patches regrowing hair and no new patches emerging. The treatment, especially with Nux Vomica, played a key role in restoring immune balance and addressing the emotional stress that initially triggered the condition. The absence of new patches indicates that the autoimmune response has stabilized, suggesting a successful and sustained remission. The

patient's overall health, including emotional resilience and physical well-being, was integral to the positive outcome of the treatment.

The transformation



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References

- [1] Complete Repertory 2020 by Roger van Zandvoort
- [2] Original writing of Dr. J.T. Kent
- [3] Dr Batra's Positive Health Clinic including the Clinic Management system and record keeping.