



Case Study

SUCCESSFUL AYURVEDIC MANAGEMENT OF ENDOMETRIOSIS WITH DYSMENORRHEA

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ABSTRACT

Endometriosis is a disease where a tissue similar to the lining of the uterus implants and grows in other parts of the body, ovary, fallopian tubes, bladder, bowel etc. Objective: The aim of this treatment was to see how Ayurvedic treatment can help in endometriosis by reducing pain, improving flow in periods, regression of cyst size and supporting overall life quality. To present a case of endometriosis managed successfully with Ayurvedic medicines, Panchkarma therapies and diet, lifestyle modifications. Ayurveda describes that Ama pachan, Vatanulomana, Dosha samva, Panchkarma, restoring Agni and Rasayan, Vajikaran are some approaches that can help to treat Endometriosis. Methods: A single case of 31year-old female diagnosed with endometriosis with severe dysmenorrhea was documented. Detailed case history, physical examination and lab tests were noted. Ayurvedic treatment plan was designed as per classical principles including Ayurvedic oral medicines and Vasti karma. Classical formulations targeting Vata-Kapha dosha were selected. The treatment protocol was administered over 12 months and patient was regularly assessed for all her symptoms every month. Results: After 1 month of treatment, patient reported marked reduction in period pain intensity and after 6-8 weeks, pelvic and back pain also reduced. Menstrual flow normalized after 4 months with no post menstrual spotting per vaginum. After 4, 6 and 12-months ultrasound showed progressive regression in endometriotic lesion size along with significant reduction of symptoms. General health parameters like energy levels, quality of sleep, exercise capacity improved reflecting better life quality. **Conclusion**: Ayurvedic management can provide symptomatic relief, regression in cyst size and inflammation and improve quality of life in endometriosis by addressing the Dosha imbalances rather than suppression of merely symptoms. Findings suggest that Ayurvedic treatment offers safe and holistic approach to the management of endometriosis with reduced recurrence.

INTRODUCTION

Endometriosis^[1] is a systemic inflammatory condition characterized by the presence of endometrial- like tissue found outside the uterus presenting with pelvic pain, dysmenorrhea and infertility. Prevalence is around 10% in reproductiveage women. In Ayurveda, the condition can be correlated with *Yonivyapads* (especially *Udavarta*^[2]), which is caused by vitiated *Vata* obstructing the normal flow of *Artava*.

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Management involves *Ama pachan, Vatanulomana, Dosha samya, Panchkarma,* restoring *Agni* and *Rasayan, Vajikaran* that can help to treat endometriosis.

Case Report

Patient Information

31-year-old married female, G0P1A0, house wife visited OPD on 16th April 2024.

Complaints

- 1. Severe dysmenorrhea (VAS score 8/10)
- 2. Scanty bleeding during menses.
- 3. Post period pelvic pain for 8-9 days.
- 4. Constant urge to pass motion during periods.
- 5. Back pain radiating to legs during periods.
- 6. Post period spotting p/v for 7-10 days.

History

Present illness: Cyclical pelvic pain for last 1 year,

gradually worsening.

Past history: Dysmenorrhea since menarche

Family history: Non-contributory

Personal history: Vegetarian diet, irregular meal

timings

Clinical Findings

General: Moderate built

Per abdomen: Tenderness in lower abdomen **Per vaginal exam:** Tenderness in left adnexa

Prakriti: Vata-Kapha dominant

Vikriti: Vata-Kapha dushti, Rakta dhatu dushti

Investigations

Pre-treatment USG pelvis (23rd March 2024): left ovarian endometriotic cyst (55*50*41 mm) (60.28 ml)

CA-125- (11.6.2024) - 50

USG Pelvis (12th august 2024) – Left endometriotic cyst

(41*32*32 mm) (40.55 ml)

USG Pelvis (25th December 2024)- Left endometriotic

cyst (44*26*34) (21.10 ml)

USG Pelvis (20 th may 2025)- Left endometriotic cyst

(40*24*29) (15.43 ml)

Diagnosis

Modern: Ovarian endometriotic cyst (Endometriosis) **Ayurvedic:** *Udavarta Yonivyapad*, [2] *Kashtartava with*

Vata-Kapha dushti

Therapeutic Intervention

Table 1: (Oral Medications + Panchakarma)

Intervention Type	Procedure / Medication	Duration / Frequency	Ingredients	Purpose / Expected Outcome
Oral medications	Cap Suyog	1 capsule twice daily before meals for 6 months.	Sukumar Kashaya powder potentiated 21 times with Sukumar Kashaya.	Regulates <i>Vata</i> , help clear <i>Sroto-avrodh</i> , helps in <i>Kashtartava</i>
	Cap Endokalp	1 capsule (500 mg) twice daily after meals for 6 months.	Nirgundi panchang, Shunthi, Kumari, Ras sindoor processed in decoction of Nirgundi, Dashmool and Punarnava.	Shrinks abnormal tissue growth and reduces inflammation.
	Cap Endoheal	1 capsule twice daily after meals for 6 months.	Shigru, Nirgundi seeds, Punnarnava, Trikatu, Cinnamon, Tamra Bhasma processed in Dashmool, Mulethi, Musta and Gokshur.	Nourishes reproductive tissues, reduces cyst size
	Tab Shankh vati	1 tablet twice daily for 3 months.	Shankha Bhasma, Hingu, Saindhava, Trikatu, Chitraka, lemon juice	Aam pachan, reduces inflammation, aids gut health.
	Tab Shulvajrini vati	1 tablet twice daily for 3 months	Hingu, Saindhav, Ajwain, Haritaki, Shunthi, Pippali, Maricha, Erand Taila	Used in <i>Udavarta</i> , abdominal cramps, constipation.
Panchakarma (Yog Vasti) (10-7-2024 to 17-7-2024)	Cap Gandharvhastadi erandam ^[4] Cap Mahatikta Ghritam Abhyanga (Purva karma)	2 capsules at bedtime with warm water. 1-1 Capsule before meals for 5 months. Daily for 8 days	Erandmool, Trivrit, Haritaki, Shunthi, Danti, Erand Tail Nimba, Patol, Katuka, Guduchi, Vasa, Musta, Triphala, Dashmoola Taila	Vata-kapha Anuloman, Shotha Hara, Shul Prashmana heal chronic inflammation, Vrana Ropak. Improves circulation, relieves pelvic stiffness.
	Swedana (Purva karma)	Daily, After- <i>Abhyanga</i>	Dashmoola Kwath steam for 10 min.	Facilitates opening of the <i>Srotas</i> (body channels), reduces pain, removes <i>Ama</i>
	Vasti –	Alternate days for 4 days	Vat shamak Kwath, Punarnava, Eranda Moola	Balances <i>Vata</i> , relieves pelvic congestion,

Niruha Vasti			reduces dysmenorrhea.
Vasti – Anuvasana Va	Alternate days (alternating with Niruha)	Udavarta Taila	Nourishes tissues, lubricates channels, alleviates pelvic pain.

(Same *Yog Vasti* cycle repeated again from 21-11-2024 to 28-11-2024)

Pathya-Apathya

Advised light, easily digestible food, avoidance of curd, paneer, milk shakes, condensed milk, bakery items, excess spicy food, refined flour, processed food, frozen and reheated food, daily yoga and pranayama.

Follow-up and Outcomes

Table 2: Pre- and Post-Treatment Findings

Parameter	Pre-Treatment Findings	Post-Treatment Findings	
Pain severity (VAS Score)	8/10 (severe dysmenorrhea, pelvic pain)	2/10 (mild occasional discomfort)	
Menstrual cycle pattern	Regular, scanty bleeding, post period spotting p/v	Regular cycle, no post period spotting p/v	
Ultrasound / Imaging	Presence of endometriotic cyst	Significant reduction in cyst size	
Hormonal profile	Elevated CA-125	Near-normal CA-125	
Digestive health	Bloating, constipation, sluggish metabolism.	Improved digestion, regular bowel movements.	
Overall quality of life	Fatigue, mood swings, poor energy levels.	Improved energy, better mood, enhanced daily functioning.	

Table 3: VAS Score Assessment in Endometriosis

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Time Point	VAS Score (0-10)	Remarks			
Before treatment	8/10	Severe dysmenorrhea, pelvic pain, affecting daily activities			
After 2 months medication	6/10	Noticeable reduction in pain, improved mobility			
After first cycle of <i>Yog vasti</i> (July 2024)	4/10	Mild discomfort during menstruation, manageable without analgesics			
After second cycle of <i>Yogvasti</i> (Nov. 2024)	1/10	Almost negligible pain, improved quality of life			

DISCUSSION

This case demonstrates that endometriosis, though difficult to manage in conventional practice, can be alleviated using Ayurvedic principles. Ayurveda describes that Ama pachan, Vatanulomana, Dosha samya, Panchkarma, restoring Agni and Rasayan etc. are some approaches that can help to treat Endometriosis. Vata-Kapha shamana drugs, combined with Vasti karma[3], effectively reduced symptoms and cyst size. The use of Endokalp and Endoheal addresses Granthi (cystic growth), while Gandharvhastadi erandam[4] balances Apana vata and improves Gut health. Vata is the main Dosha that induces pathogenesis endometriosis of Vatanulomana is very important for its management. Various Panchkarma procedures, herbs formulations along with disciplinary daily regimen for the management of vitiated *Vata*. *Vasti*^[3] works as the best *Panchkarma* procedure for *Vata vyadhi* and directly targets *Vata* pathology. This individual case aligns with classical knowledge and highlights the need for further clinical studies.

CONCLUSION

Ayurveda has significant potential in managing Endometriosis. This case report highlights a safe, non-invasive approach leading to symptomatic relief and regression of cyst size.

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