

# JOURNAL OF ADVANCED HOMOEOPATHIC STUDIES (JAHS)

*A Peer Reviewed International Platform for Homoeopathic Excellence*

ISSN: 3139-1826 | ESTD: 2025 | Frequency: Quarterly | Open Access  
Editor-in-Chief: Dr. Salini Mandal B.G. | Published by: AdvHom Society

## EXPANDING THE HORIZONS OF EVIDENCE-BASED HOMOEOPATHY – FROM AGROHOMOEOPATHY TO PEDIATRIC ETHICS

|                                      |                                                                                           |
|--------------------------------------|-------------------------------------------------------------------------------------------|
| Article Type:                        | Editorial                                                                                 |
| Author:                              | The Editorial Board, Journal of Advanced Homoeopathic Studies                             |
| Timeline:                            | Published: [25-09-2026]                                                                   |
| Corresponding Author * email address | editor@jahsjournal.in                                                                     |
| doi                                  | <a href="https://doi.org/10.67062/jahs.v2.i3.5">https://doi.org/10.67062/jahs.v2.i3.5</a> |

### The Evolving Paradigm of Homoeopathic Publishing

Welcome to the July-September 2026 issue of the *Journal of Advanced Homoeopathic Studies* (JAHS). As the landscape of complementary and alternative medicine continues to evolve, so too must the rigor with which we document, analyze, and publish our findings. The transition of homoeopathic literature from empirical anecdotes to highly structured, evidence-based research is the defining challenge of our generation.

For journals to secure and maintain indexation in premier biomedical databases such as Scopus,

PubMed, and Web of Science, the foundational requirement remains unwavering: uncompromising methodological rigor. This demands the meticulous application of clinical research methodologies, the deployment of standardized Case Report Forms (CRFs), and the strict utilization of risk-of-bias analytical tools. The articles presented in this current issue represent a microcosm of this forward momentum, traversing diverse fields from agricultural applications and complex dermatological conditions to the nuanced ethical frameworks required in pediatric research and gynecology.

### Bridging Disciplines: The Promise of Agrohomoepathy

We open this issue with a fascinating foray into non-human applications of our science. In their paper, *"EFFICACY OF HOMOEOPATHIC MEDICINES ON THE RIPENING PROCESS OF BANANAS: AN EXPLORATORY RANDOMISED PILOT STUDY,"* Dr. G Aditya and Dr. Maseera Batool challenge the traditional boundaries of homoeopathic therapeutics.

Agrohomoepathy is rapidly emerging as a critical field of study, particularly as global agriculture seeks sustainable, non-toxic alternatives to chemical ripening agents and pesticides. By utilizing an exploratory randomized pilot study design, the authors provide a vital, objective framework that bypasses the "placebo effect" criticisms often leveled at clinical homoeopathy. Observing the physiological changes in plant matter following the application of ultra-high dilutions requires precise observational parameters. This study not only opens avenues for agricultural innovation but also reinforces the necessity for robust, randomized methodologies when exploring the physical limits of potentized medicines.

### **Chronic Disease Management: The Dermatological Paradigm**

Moving from agriculture to human clinical practice, this issue features a comprehensive review by Dr. Archana Meena, Dr. Ashok Yadav, Dr. Manu Sharma, and Dr. Vikash Yadav titled, *"The Role of Homoeopathy in Psoriasis Management: A Review."*

Psoriasis represents a profound burden on global health, characterized by its chronic, systemic inflammatory nature. Conventional management often relies heavily on topical corticosteroids or systemic immunosuppressants, which carry significant long-term risks. Homoeopathy offers a highly individualized therapeutic approach that addresses both the physical pathology and the underlying systemic dyscrasia. This review article serves a vital function in our literature: synthesizing scattered clinical evidence into a cohesive narrative. For manuscript preparation to meet top-tier indexation standards, reviews of this nature must continually strive to evaluate the strength of the underlying evidence, highlighting areas where future cross-sectional surveys and controlled trials are most urgently needed.

### **Navigating the Ethical Labyrinth in Vulnerable Populations**

Perhaps one of the most critical contributions to this volume is *"Ethical Challenges in Conducting Pediatric Homoeopathic Clinical Research: A Narrative Review"* by Dr. Rakhi Sharma, Dr. Amiya Nanda Dev Goswami, Dr. Tanay Vyas, and Dr. Neelam Tiwari.

Children are not merely small adults; they represent a highly vulnerable demographic necessitating stringent ethical safeguard. As we increasingly recognize the vital role of adjunctive homoeopathy in primary care—particularly as an antibiotic-sparing strategy to

combat the global crisis of antimicrobial resistance—the volume of pediatric trials must inevitably rise.

However, conducting these trials requires navigating a complex ethical labyrinth. Informed consent from guardians, the assent of the child, and the careful balancing of therapeutic efficacy against potential harm are paramount. The authors provide a much-needed narrative review of these challenges. From an editorial standpoint, the ethical design of a pediatric study is just as critical as its clinical outcome. Researchers must ensure that their protocols and Case Report Forms are meticulously designed to capture pediatric-specific metabolic and clinical markers while strictly adhering to international ethical guidelines.

### **Clinical Evidence in Practice: Tackling Uterine Adenomyosis**

The cornerstone of homoeopathic literature has always been the individual clinical case. In *"UTERINE ADENOMYOSIS TREATED WITH HOMOEOPATHY: A CASE REPORT,"* authors Beena Rani M, Filsidas TG, and Jeeja S present a compelling documentation of gynecological pathology managed through homoeopathic intervention.

Uterine adenomyosis is a deeply debilitating condition, frequently leading to surgical interventions such as hysterectomy when conventional pharmacological management

fails. Well-documented case reports that demonstrate the resolution or significant amelioration of such structural pathologies are essential. They serve not only as proof of concept but as the genesis for larger observational studies. As we look to the future, the challenge for practitioners is to elevate the standard of the case report—ensuring that subjective symptom relief is always corroborated by objective diagnostics, comprehensive follow-up timelines, and a transparent discussion of any adjunctive therapies utilized.

### **The Digital Frontier and the Path Forward**

As we reflect on the diverse research presented in this issue, we must also look toward the horizon of homoeopathic practice and publication. The integration of digital health tools and artificial intelligence applications in complementary medicine is no longer a distant possibility; it is a present reality.

Platforms capable of advanced symptom repertorization, such as RemedionAI, are beginning to influence how we analyze clinical data. The future of homoeopathic research will increasingly rely on these technologies to evaluate massive datasets, process complex cross-sectional surveys, and ensure data privacy compliance. As authors prepare future manuscripts for JAHS, we encourage the integration of these modern analytical tools to deepen the insights drawn from clinical practice.

I invite you to engage deeply with the articles in this July-September issue. Let them serve as both an educational resource and a catalyst for your own clinical research endeavors. By continually refining our methodologies and embracing both traditional wisdom and modern technological tools, we can ensure that homoeopathy takes its rightful, evidence-based place in the global healthcare ecosystem.

**Dr. Salini Mandal B.G.**

*Editor-in-Chief Journal of Advanced  
Homoeopathic Studies*