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Abstract

Letter to Editor



LETTER TO THE EDITOR

Fundamental research principles in Homoeopathy: Bridging empirical and clinical evidence

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Dear Editor,

I am writing to emphasise the need to integrate empirical research principles with modern scientific methodologies in Homoeopathy. Rooted in the principle of *similia similibus curentur* (like cures like), Homoeopathy has traditionally relied on clinical observations, drug provings, and materia medica evaluations.¹ However, with the growing emphasis on evidence-based medicine (EBM), it has become essential to complement these traditional foundations with rigorous scientific methodologies such as randomised controlled trials (RCTs), biomolecular research, and data-driven analysis.²

One of the key challenges in homoeopathic research is balancing individualisation and standardisation. Homoeopathy tailors treatments to individual patients, whereas conventional research demands uniform protocols. Bridging this gap requires adaptive study designs and real-world evidence methodologies that allow for personalisation while maintaining scientific validity.³ Another critical area of inquiry is the mechanism of ultra-high dilutions. Research in nanotechnology, quantum physics, and bioinformatics presents exciting possibilities for uncovering how homoeopathic remedies interact at the molecular and cellular levels.⁴

Additionally, the placebo effect and contextual healing play a significant role in homoeopathic treatment outcomes. The therapeutic relationship between patient and practitioner can influence results, underscoring the need to incorporate qualitative research,

patient-reported outcomes (PROs), and physiological biomarkers into homoeopathic studies.⁵ Further, stem cell research, gene expression analysis, and molecular assays may offer insights into the biological effects of homoeopathic medicines. Emerging technologies, including machine learning and artificial intelligence, can enhance data analysis, improving research reliability and predictive modeling.⁴

Advancing Homoeopathy through an interdisciplinary research approach will strengthen its scientific foundation and credibility. By embracing innovative trial designs and integrating modern biomedical research, Homoeopathy can bridge the gap between tradition and contemporary science.

Funding statement

No funding.

Statement of conflict of interest

None.

Author contribution

Himanshu Shekhar: Manuscript preparation.

Parth Aphale: Manuscript review.

Shashank Dokania: Manuscript editing.

How to cite this article: Shekhar H, Aphale P, Dokania S. Fundamental research principles in Homoeopathy: Bridging empirical and clinical evidence. *Indian J Res Homoeopathy*. 2026;20(1):151–2.

Received 5 March 2025; Accepted 21 February 2026.

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<https://doi.org/10.53945/2320-7094.2438>

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